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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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T80053001   AAKASH SHINDE   MAMTA   , 71100709J   , T80053001 , PICT   , T80053001
01. CONTROL SYSTEMS   PP   100 40   51 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   56 P
02. DIGITAL COMMUNICATION   PP   100 40   44 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   22 P
03. DIGITAL COMMUNICATION   PR   50 20   34 P   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   47 P
04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   55 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   36 P
05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   37 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   44 P
06. MICROCONTROLLERS & APPLICATION PP 100 40   43 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   58 P
07. MICROCONTROLLERS & APPLICATION PR   50 20   24 P   17. WAVE THEORY & ANTENNA   PP   100 40   49 P
08. DIGITAL SIGNAL PROCESSING   PP   100 40   40 P C   18. WAVE THEORY & ANTENNA   PR   50 20   22 P
09. DIGITAL SIGNAL PROCESSING   OR   50 20   24 P C   19. MINI PROJECT & SEMINAR   OR   50 20   36 P
10. ELECTRONIC DESIGN PRACTICE OR   50 20   25 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   27 P
GRAND TOTAL = 774/1500, RESULT: SECOND CLASS
ORDN. 1 MARKS :
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T80053002   AASHIQ HANEEF AHMED   RASHEEDA   , 71106382G   , T80053002 , PICT   , T80053002
01. CONTROL SYSTEMS   PP   100 40   81 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   50 P
02. DIGITAL COMMUNICATION   PP   100 40   67 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   32 P
03. DIGITAL COMMUNICATION   PR   50 20   37 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   52 P
04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   66 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   43 P
05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   43 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   62 P
06. MICROCONTROLLERS & APPLICATION PP 100 40   56 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   68 P
07. MICROCONTROLLERS & APPLICATION PR   50 20   40 P C   17. WAVE THEORY & ANTENNA   PP   100 40   54 P
08. DIGITAL SIGNAL PROCESSING   PP   100 40   72 P C   18. WAVE THEORY & ANTENNA   PR   50 20   25 P
09. DIGITAL SIGNAL PROCESSING   OR   50 20   42 P C   19. MINI PROJECT & SEMINAR   OR   50 20   39 P
10. ELECTRONIC DESIGN PRACTICE OR   50 20   26 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   33 P
GRAND TOTAL = 988/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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T80053003   ABHISHEK KUMAR   KIRAN DEVI   , 71100714E   , T80053003 , PICT   , T80053003
01. CONTROL SYSTEMS   PP   100 40   62 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   65 P
02. DIGITAL COMMUNICATION   PP   100 40   65 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   34 P
03. DIGITAL COMMUNICATION   PR   50 20   28 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   61 P
04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   71 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   30 P
05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   32 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   64 P
06. MICROCONTROLLERS & APPLICATION PP 100 40   59 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   69 P
07. MICROCONTROLLERS & APPLICATION PR   50 20   30 P C   17. WAVE THEORY & ANTENNA   PP   100 40   58 P
08. DIGITAL SIGNAL PROCESSING   PP   100 40   59 P C   18. WAVE THEORY & ANTENNA   PR   50 20   36 P
09. DIGITAL SIGNAL PROCESSING   OR   50 20   35 P C   19. MINI PROJECT & SEMINAR   OR   50 20   41 P
10. ELECTRONIC DESIGN PRACTICE OR   50 20   24 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   30 P
GRAND TOTAL = 953/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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   T80053004   ABHISHEK SHARMA   KANTA   , 71100715C   , T80053004 ,   PICT   , T80053004
   01. CONTROL SYSTEMS   PP   100 40   61 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   56 P
   02. DIGITAL COMMUNICATION   PP   100 40   66 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   32 P
   03. DIGITAL COMMUNICATION   PR   50 20   30 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   65 P
   04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   64 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   37 P
   05. NETWORK SYNTHESIS & FILTER DESIGNTW 50 20   38 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   55 P
   06. MICROCONTROLLERS & APPLICATION   PP   100 40   61 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   61 P
   07. MICROCONTROLLERS & APPLICATION   PR   50 20   38 P C   17. WAVE THEORY & ANTENNA   PP   100 40   51 P
   08. DIGITAL SIGNAL PROCESSING   PP   100 40   55 P C   18. WAVE THEORY & ANTENNA   PR   50 20   25 P
   09. DIGITAL SIGNAL PROCESSING   OR   50 20   36 P C   19. MINI PROJECT & SEMINAR   OR   50 20   43 P
   10. ELECTRONIC DESIGN PRACTICE   OR   50 20   25 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   35 P
GRAND TOTAL = 934/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :

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   T80053005   ABIZAR HUSSAIN   NASEEM   , 71100716M   , T80053005 ,   PICT   , T80053005
   01. CONTROL SYSTEMS   PP   100 40   55 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   55 P
   02. DIGITAL COMMUNICATION   PP   100 40   43 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   40 P
   03. DIGITAL COMMUNICATION   PR   50 20   30 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   61 P
   04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   59 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   40 P
   05. NETWORK SYNTHESIS & FILTER DESIGNTW 50 20   38 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   58 P
   06. MICROCONTROLLERS & APPLICATION   PP   100 40   54 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   51 P
   07. MICROCONTROLLERS & APPLICATION   PR   50 20   30 P C   17. WAVE THEORY & ANTENNA   PP   100 40   40 P
   08. DIGITAL SIGNAL PROCESSING   PP   100 40   53 P C   18. WAVE THEORY & ANTENNA   PR   50 20   30 P
   09. DIGITAL SIGNAL PROCESSING   OR   50 20   32 P C   19. MINI PROJECT & SEMINAR   OR   50 20   40 P
   10. ELECTRONIC DESIGN PRACTICE   OR   50 20   26 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   32 P
GRAND TOTAL = 867/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :

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   T80053006   ADITYA KALIA   NEELAM   , 71100718H   , T80053006 ,   PICT   , T80053006
   01. CONTROL SYSTEMS   PP   100 40   52 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   42 P
   02. DIGITAL COMMUNICATION   PP   100 40   40 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   20 P
   03. DIGITAL COMMUNICATION   PR   50 20   20 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   52 P
   04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   44 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   35 P
   05. NETWORK SYNTHESIS & FILTER DESIGNTW 50 20   34 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   40 P
   06. MICROCONTROLLERS & APPLICATION   PP   100 40   53 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   67 P
   07. MICROCONTROLLERS & APPLICATION   PR   50 20   25 P C   17. WAVE THEORY & ANTENNA   PP   100 40   54 P
   08. DIGITAL SIGNAL PROCESSING   PP   100 40   61 P   18. WAVE THEORY & ANTENNA   PR   50 20   24 P
   09. DIGITAL SIGNAL PROCESSING   OR   50 20   31 P   19. MINI PROJECT & SEMINAR   OR   50 20   38 P
   10. ELECTRONIC DESIGN PRACTICE   OR   50 20   22 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   24 P
GRAND TOTAL = 778/1500, RESULT: SECOND CLASS
ORDN. 1 MARKS :

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T80053007   AGRAWAL PRANAT ADITYA              ASHA              , 71100721H    , T80053007 ,  PICT     , T80053007
01. CONTROL SYSTEMS                PP  100 40   47  P C    11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   45  P
02. DIGITAL COMMUNICATION          PP  100 40   40  P C    12. SIGNAL CODING & ESTIMATION THEORYPR    50 20   32  P
03. DIGITAL COMMUNICATION          PR   50 20   20  P      13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   54  P
04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40  47  P C    14. SYSTEM PROGRA.& OPERATING SYS.   TW    50 20   30  P
05. NETWORK SYNTHESIS & FILTER DESIGNTW  50 20  36  P C    15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   46  P
06. MICROCONTROLLERS & APPLICATION PP  100 40   47  P C    16. INDUSTRIAL MANAGEMENT            PP   100 40   58  P
07. MICROCONTROLLERS & APPLICATION PR   50 20   21  P C    17. WAVE THEORY & ANTENNA            PP   100 40   26  F
08. DIGITAL SIGNAL PROCESSING      PP  100 40   42  P C    18. WAVE THEORY & ANTENNA            PR    50 20   23  P
09. DIGITAL SIGNAL PROCESSING      OR   50 20   30  P      19. MINI PROJECT & SEMINAR          OR    50 20   35  P
10. ELECTRONIC DESIGN PRACTICE     OR   50 20   24  P C    20. TEST & MEASUREMENT TECHNIQUES    OR    50 20   32  P
GRAND TOTAL =  735/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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T80053008   AIKAL SANKET KABIRNATH             SANGEETHA         , 71100723D    , T80053008 ,  PICT     , T80053008
01. CONTROL SYSTEMS                PP  100 40   46  P C    11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   40  P
02. DIGITAL COMMUNICATION          PP  100 40   56  P C    12. SIGNAL CODING & ESTIMATION THEORYPR    50 20   32  P
03. DIGITAL COMMUNICATION          PR   50 20   27  P C    13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   40  P
04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40  50  P C    14. SYSTEM PROGRA.& OPERATING SYS.   TW    50 20   35  P
05. NETWORK SYNTHESIS & FILTER DESIGNTW  50 20  41  P C    15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   40  P
06. MICROCONTROLLERS & APPLICATION PP  100 40   43  P C    16. INDUSTRIAL MANAGEMENT            PP   100 40   54  P
07. MICROCONTROLLERS & APPLICATION PR   50 20   30  P C    17. WAVE THEORY & ANTENNA            PP   100 40   40  P
08. DIGITAL SIGNAL PROCESSING      PP  100 40   53  P C    18. WAVE THEORY & ANTENNA            PR    50 20   30  P
09. DIGITAL SIGNAL PROCESSING      OR   50 20   31  P C    19. MINI PROJECT & SEMINAR          OR    50 20   37  P
10. ELECTRONIC DESIGN PRACTICE     OR   50 20   26  P C    20. TEST & MEASUREMENT TECHNIQUES    OR    50 20   37  P
GRAND TOTAL =  788/1500, RESULT: SECOND CLASS
ORDN. 1 MARKS :
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T80053009   ALI ASGER MODI                     ZEENAT            , 71100724B    , T80053009 ,  PICT     , T80053009
01. CONTROL SYSTEMS                PP  100 40   40  P C    11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   27  F
02. DIGITAL COMMUNICATION          PP  100 40   40  P C    12. SIGNAL CODING & ESTIMATION THEORYPR    50 20   35  P
03. DIGITAL COMMUNICATION          PR   50 20   30  P C    13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   52  P
04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40  48  P C    14. SYSTEM PROGRA.& OPERATING SYS.   TW    50 20   35  P
05. NETWORK SYNTHESIS & FILTER DESIGNTW  50 20  34  P C    15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   44  P
06. MICROCONTROLLERS & APPLICATION PP  100 40   56  P C    16. INDUSTRIAL MANAGEMENT            PP   100 40   63  P
07. MICROCONTROLLERS & APPLICATION PR   50 20   27  P C    17. WAVE THEORY & ANTENNA            PP   100 40   40  P
08. DIGITAL SIGNAL PROCESSING      PP  100 40   52  P      18. WAVE THEORY & ANTENNA            PR    50 20   30  P
09. DIGITAL SIGNAL PROCESSING      OR   50 20   23  P C    19. MINI PROJECT & SEMINAR          OR    50 20   39  P
10. ELECTRONIC DESIGN PRACTICE     OR   50 20   22  P C    20. TEST & MEASUREMENT TECHNIQUES    OR    50 20   36  P
GRAND TOTAL =  773/1500, RESULT: FAILS A.T.K.T.                              RESULT RESERVED FOR BKLG
ORDN. 1 MARKS :
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        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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T80053010 AMBURE GANESH VITHALRAO					ANITA			, 71100726J , T80053010 , PICT , T80053010				
01. CONTROL SYSTEMS	PP	100	40	61	P C	11. SIGNAL CODING & ESTIMATION THEORY	PP	100	40	60	P
02. DIGITAL COMMUNICATION	PP	100	40	53	P C	12. SIGNAL CODING & ESTIMATION THEORY	PR	50	20	20	P
03. DIGITAL COMMUNICATION	PR	50	20	30	P	13. SYSTEM PROGRA.& OPERATING SYS.	PP	100	40	60	P
04. NETWORK SYNTHESIS & FILTER DESIGN	PP	100	40	61	P C	14. SYSTEM PROGRA.& OPERATING SYS.	TW	50	20	36	P
05. NETWORK SYNTHESIS & FILTER DESIGN	TW	50	20	32	P C	15. COMPUTER ORGANIZATION & ARCHITEC	PP	100	40	51	P
06. MICROCONTROLLERS & APPLICATION	PP	100	40	47	P C	16. INDUSTRIAL MANAGEMENT	PP	100	40	66	P
07. MICROCONTROLLERS & APPLICATION	PR	50	20	29	P C	17. WAVE THEORY & ANTENNA	PP	100	40	44	P
08. DIGITAL SIGNAL PROCESSING	PP	100	40	51	P C	18. WAVE THEORY & ANTENNA	PR	50	20	22	P
09. DIGITAL SIGNAL PROCESSING	OR	50	20	30	P C	19. MINI PROJECT & SEMINAR	OR	50	20	34	P
10. ELECTRONIC DESIGN PRACTICE	OR	50	20	23	P C	20. TEST & MEASUREMENT TECHNIQUES	OR	50	20	24	P

GRAND TOTAL = 834/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :

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T80053011 ANUPAM BHATTACHARJEE					MOUSUMI			, 71100731E , T80053011 , PICT , T80053011				
01. CONTROL SYSTEMS	PP	100	40	69	P C	11. SIGNAL CODING & ESTIMATION THEORY	PP	100	40	50	P
02. DIGITAL COMMUNICATION	PP	100	40	63	P C	12. SIGNAL CODING & ESTIMATION THEORY	PR	50	20	38	P
03. DIGITAL COMMUNICATION	PR	50	20	33	P C	13. SYSTEM PROGRA.& OPERATING SYS.	PP	100	40	58	P
04. NETWORK SYNTHESIS & FILTER DESIGN	PP	100	40	68	P C	14. SYSTEM PROGRA.& OPERATING SYS.	TW	50	20	38	P
05. NETWORK SYNTHESIS & FILTER DESIGN	TW	50	20	27	P C	15. COMPUTER ORGANIZATION & ARCHITEC	PP	100	40	58	P
06. MICROCONTROLLERS & APPLICATION	PP	100	40	61	P C	16. INDUSTRIAL MANAGEMENT	PP	100	40	66	P
07. MICROCONTROLLERS & APPLICATION	PR	50	20	28	P C	17. WAVE THEORY & ANTENNA	PP	100	40	46	P
08. DIGITAL SIGNAL PROCESSING	PP	100	40	54	P C	18. WAVE THEORY & ANTENNA	PR	50	20	21	P
09. DIGITAL SIGNAL PROCESSING	OR	50	20	44	P C	19. MINI PROJECT & SEMINAR	OR	50	20	37	P
10. ELECTRONIC DESIGN PRACTICE	OR	50	20	37	P C	20. TEST & MEASUREMENT TECHNIQUES	OR	50	20	38	P

GRAND TOTAL = 934/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :

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T80053012 BAGALE PRASHANT MUTYAPPA					MAHADEVI			, 71236306J , T80053012 , PICT , T80053012				
01. CONTROL SYSTEMS	PP	100	40	52	P C	11. SIGNAL CODING & ESTIMATION THEORY	PP	100	40	50	P
02. DIGITAL COMMUNICATION	PP	100	40	45	P C	12. SIGNAL CODING & ESTIMATION THEORY	PR	50	20	20	P
03. DIGITAL COMMUNICATION	PR	50	20	30	P	13. SYSTEM PROGRA.& OPERATING SYS.	PP	100	40	55	P
04. NETWORK SYNTHESIS & FILTER DESIGN	PP	100	40	40	P C	14. SYSTEM PROGRA.& OPERATING SYS.	TW	50	20	41	P
05. NETWORK SYNTHESIS & FILTER DESIGN	TW	50	20	42	P C	15. COMPUTER ORGANIZATION & ARCHITEC	PP	100	40	58	P
06. MICROCONTROLLERS & APPLICATION	PP	100	40	62	P C	16. INDUSTRIAL MANAGEMENT	PP	100	40	56	P
07. MICROCONTROLLERS & APPLICATION	PR	50	20	36	P C	17. WAVE THEORY & ANTENNA	PP	100	40	44	P
08. DIGITAL SIGNAL PROCESSING	PP	100	40	51	P C	18. WAVE THEORY & ANTENNA	PR	50	20	32	P
09. DIGITAL SIGNAL PROCESSING	OR	50	20	38	P C	19. MINI PROJECT & SEMINAR	OR	50	20	38	P
10. ELECTRONIC DESIGN PRACTICE	OR	50	20	26	P C	20. TEST & MEASUREMENT TECHNIQUES	OR	50	20	34	P

GRAND TOTAL = 850/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80053013   BAGALE PRITESH NAMDEV   JIJABAI   , 71100737D   , T80053013 ,   PICT   , T80053013
  01. CONTROL SYSTEMS   PP   100 40   61 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   66 P
  02. DIGITAL COMMUNICATION   PP   100 40   40 P   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   35 P
  03. DIGITAL COMMUNICATION   PR   50 20   32 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   45 P
  04. NETWORK SYNTHESIS & FILTER DESIGNPP   100 40   59 P C 14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   39 P
  05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   43 P C 15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   49 P
  06. MICROCONTROLLERS & APPLICATION   PP   100 40   68 P   16. INDUSTRIAL MANAGEMENT   PP   100 40   52 P
  07. MICROCONTROLLERS & APPLICATION   PR   50 20   32 P C 17. WAVE THEORY & ANTENNA   PP   100 40   40 P
  08. DIGITAL SIGNAL PROCESSING   PP   100 40   53 P C   18. WAVE THEORY & ANTENNA   PR   50 20   35 P
  09. DIGITAL SIGNAL PROCESSING   OR   50 20   41 P C   19. MINI PROJECT & SEMINAR   OR   50 20   30 P
  10. ELECTRONIC DESIGN PRACTICE   OR   50 20   21 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   31 P
GRAND TOTAL = 872/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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  T80053014   BAGUL KAUSTUBH HITENDRA   JAYSHRI   , 71100738B   , T80053014 ,   PICT   , T80053014
  01. CONTROL SYSTEMS   PP   100 40   60 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   46 P
  02. DIGITAL COMMUNICATION   PP   100 40   51 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   35 P
  03. DIGITAL COMMUNICATION   PR   50 20   42 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   68 P
  04. NETWORK SYNTHESIS & FILTER DESIGNPP   100 40   63 P C 14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   37 P
  05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   42 P C 15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   65 P
  06. MICROCONTROLLERS & APPLICATION   PP   100 40   58 P C 16. INDUSTRIAL MANAGEMENT   PP   100 40   66 P
  07. MICROCONTROLLERS & APPLICATION   PR   50 20   29 P C 17. WAVE THEORY & ANTENNA   PP   100 40   65 P
  08. DIGITAL SIGNAL PROCESSING   PP   100 40   44 P C   18. WAVE THEORY & ANTENNA   PR   50 20   38 P
  09. DIGITAL SIGNAL PROCESSING   OR   50 20   36 P C   19. MINI PROJECT & SEMINAR   OR   50 20   37 P
  10. ELECTRONIC DESIGN PRACTICE   OR   50 20   34 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   41 P
GRAND TOTAL = 957/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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  T80053015   BHOSALE ABHISHEK BHAUSAHEB   MIRA   , 71100750M   , T80053015 ,   PICT   , T80053015
  01. CONTROL SYSTEMS   PP   100 40   66 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   40 P
  02. DIGITAL COMMUNICATION   PP   100 40   40 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   33 P
  03. DIGITAL COMMUNICATION   PR   50 20   37 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   55 P
  04. NETWORK SYNTHESIS & FILTER DESIGNPP   100 40   53 P C 14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   38 P
  05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   36 P C 15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   60 P
  06. MICROCONTROLLERS & APPLICATION   PP   100 40   54 P C 16. INDUSTRIAL MANAGEMENT   PP   100 40   57 P
  07. MICROCONTROLLERS & APPLICATION   PR   50 20   38 P C 17. WAVE THEORY & ANTENNA   PP   100 40   42 P
  08. DIGITAL SIGNAL PROCESSING   PP   100 40   40 P C   18. WAVE THEORY & ANTENNA   PR   50 20   39 P
  09. DIGITAL SIGNAL PROCESSING   OR   50 20   24 P C   19. MINI PROJECT & SEMINAR   OR   50 20   35 P
  10. ELECTRONIC DESIGN PRACTICE   OR   50 20   37 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   32 P
GRAND TOTAL = 856/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80053016   BHUTADA GOPAL MADHUSUDAN   BASANTI   , 71100752H   , T80053016 ,   PICT   , T80053016
  01. CONTROL SYSTEMS   PP   100 40   67 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   65 P
  02. DIGITAL COMMUNICATION   PP   100 40   61 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   36 P
  03. DIGITAL COMMUNICATION   PR   50 20   39 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   75 P
  04. NETWORK SYNTHESIS & FILTER DESIGNPP   100 40   72 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   39 P
  05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   44 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   74 P
  06. MICROCONTROLLERS & APPLICATION PP   100 40   58 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   68 P
  07. MICROCONTROLLERS & APPLICATION PR   50 20   42 P C   17. WAVE THEORY & ANTENNA   PP   100 40   58 P
  08. DIGITAL SIGNAL PROCESSING   PP   100 40   60 P C   18. WAVE THEORY & ANTENNA   PR   50 20   41 P
  09. DIGITAL SIGNAL PROCESSING   OR   50 20   36 P C   19. MINI PROJECT & SEMINAR   OR   50 20   41 P
  10. ELECTRONIC DESIGN PRACTICE   OR   50 20   38 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   37 P
GRAND TOTAL = 1051/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  T80053017   BUDHWANT UMA SHYAMRAO   NANDINI   , 71100757J   , T80053017 ,   PICT   , T80053017
  01. CONTROL SYSTEMS   PP   100 40   56 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   51 P
  02. DIGITAL COMMUNICATION   PP   100 40   45 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   32 P
  03. DIGITAL COMMUNICATION   PR   50 20   32 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   43 P
  04. NETWORK SYNTHESIS & FILTER DESIGNPP   100 40   44 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   36 P
  05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   40 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   51 P
  06. MICROCONTROLLERS & APPLICATION PP   100 40   55 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   62 P
  07. MICROCONTROLLERS & APPLICATION PR   50 20   32 P C   17. WAVE THEORY & ANTENNA   PP   100 40   41 P
  08. DIGITAL SIGNAL PROCESSING   PP   100 40   47 P C   18. WAVE THEORY & ANTENNA   PR   50 20   35 P
  09. DIGITAL SIGNAL PROCESSING   OR   50 20   28 P C   19. MINI PROJECT & SEMINAR   OR   50 20   35 P
  10. ELECTRONIC DESIGN PRACTICE   OR   50 20   32 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   32 P
GRAND TOTAL = 829/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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  T80053018   BUTALA KARAN SANDESH   NANDINI   , 71100759E   , T80053018 ,   PICT   , T80053018
  01. CONTROL SYSTEMS   PP   100 40   65 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   66 P
  02. DIGITAL COMMUNICATION   PP   100 40   63 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   30 P
  03. DIGITAL COMMUNICATION   PR   50 20   36 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   64 P
  04. NETWORK SYNTHESIS & FILTER DESIGNPP   100 40   57 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   31 P
  05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   36 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   53 P
  06. MICROCONTROLLERS & APPLICATION PP   100 40   60 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   65 P
  07. MICROCONTROLLERS & APPLICATION PR   50 20   38 P C   17. WAVE THEORY & ANTENNA   PP   100 40   57 P
  08. DIGITAL SIGNAL PROCESSING   PP   100 40   54 P C   18. WAVE THEORY & ANTENNA   PR   50 20   25 P
  09. DIGITAL SIGNAL PROCESSING   OR   50 20   34 P C   19. MINI PROJECT & SEMINAR   OR   50 20   39 P
  10. ELECTRONIC DESIGN PRACTICE   OR   50 20   39 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   34 P
GRAND TOTAL = 946/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

    OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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T80053019   CHANDAK RASIKA RAMGOPAL   ALAKNANDA   , 71236307G   , T80053019 ,   PICT   , T80053019

01. CONTROL SYSTEMS	PP	100	40	46	P C	11. SIGNAL CODING & ESTIMATION THEORY	PP	100 40	67 P
02. DIGITAL COMMUNICATION	PP	100	40	63	P C	12. SIGNAL CODING & ESTIMATION THEORY	PR	50 20	36 P
03. DIGITAL COMMUNICATION	PR	50	20	36	P C	13. SYSTEM PROGRA.& OPERATING SYS.	PP	100 40	49 P
04. NETWORK SYNTHESIS & FILTER DESIGN	PP	100	40	58	P C	14. SYSTEM PROGRA.& OPERATING SYS.	TW	50 20	42 P
05. NETWORK SYNTHESIS & FILTER DESIGN	TW	50	20	45	P C	15. COMPUTER ORGANIZATION & ARCHITEC	PP	100 40	62 P
06. MICROCONTROLLERS & APPLICATION	PP	100	40	62	P C	16. INDUSTRIAL MANAGEMENT	PP	100 40	66 P
07. MICROCONTROLLERS & APPLICATION	PR	50	20	30	P C	17. WAVE THEORY & ANTENNA	PP	100 40	54 P
08. DIGITAL SIGNAL PROCESSING	PP	100	40	70	P C	18. WAVE THEORY & ANTENNA	PR	50 20	39 P
09. DIGITAL SIGNAL PROCESSING	OR	50	20	35	P C	19. MINI PROJECT & SEMINAR	OR	50 20	41 P
10. ELECTRONIC DESIGN PRACTICE	OR	50	20	23	P C	20. TEST & MEASUREMENT TECHNIQUES	OR	50 20	31 P

GRAND TOTAL = 955/1500, RESULT: FIRST CLASS

ORDN. 1 MARKS :

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T80053020   CHANDAN PANCHLORIA   SUMITRADEVI   , 71100761G   , T80053020 ,   PICT   , T80053020

01. CONTROL SYSTEMS	PP	100	40	45	P C	11. SIGNAL CODING & ESTIMATION THEORY	PP	100 40	40 P
02. DIGITAL COMMUNICATION	PP	100	40	43	P C	12. SIGNAL CODING & ESTIMATION THEORY	PR	50 20	12 F
03. DIGITAL COMMUNICATION	PR	50	20	32	P C	13. SYSTEM PROGRA.& OPERATING SYS.	PP	100 40	63 P
04. NETWORK SYNTHESIS & FILTER DESIGN	PP	100	40	58	P C	14. SYSTEM PROGRA.& OPERATING SYS.	TW	50 20	33 P
05. NETWORK SYNTHESIS & FILTER DESIGN	TW	50	20	40	P C	15. COMPUTER ORGANIZATION & ARCHITEC	PP	100 40	48 P
06. MICROCONTROLLERS & APPLICATION	PP	100	40	40	P C	16. INDUSTRIAL MANAGEMENT	PP	100 40	70 P
07. MICROCONTROLLERS & APPLICATION	PR	50	20	33	P C	17. WAVE THEORY & ANTENNA	PP	100 40	40 P
08. DIGITAL SIGNAL PROCESSING	PP	100	40	44	P C	18. WAVE THEORY & ANTENNA	PR	50 20	20 P
09. DIGITAL SIGNAL PROCESSING	OR	50	20	21	P C	19. MINI PROJECT & SEMINAR	OR	50 20	38 P
10. ELECTRONIC DESIGN PRACTICE	OR	50	20	28	P C	20. TEST & MEASUREMENT TECHNIQUES	OR	50 20	32 P

GRAND TOTAL = 780/1500, RESULT: FAILS A.T.K.T.

ORDN. 1 MARKS :

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T80053021   CHAVARE PRANAV NITIN   NITISHA   , 71100765K   , T80053021 ,   PICT   , T80053021

01. CONTROL SYSTEMS	PP	100	40	61	P C	11. SIGNAL CODING & ESTIMATION THEORY	PP	100 40	52 P
02. DIGITAL COMMUNICATION	PP	100	40	58	P C	12. SIGNAL CODING & ESTIMATION THEORY	PR	50 20	40 P
03. DIGITAL COMMUNICATION	PR	50	20	42	P C	13. SYSTEM PROGRA.& OPERATING SYS.	PP	100 40	57 P
04. NETWORK SYNTHESIS & FILTER DESIGN	PP	100	40	60	P C	14. SYSTEM PROGRA.& OPERATING SYS.	TW	50 20	42 P
05. NETWORK SYNTHESIS & FILTER DESIGN	TW	50	20	45	P C	15. COMPUTER ORGANIZATION & ARCHITEC	PP	100 40	52 P
06. MICROCONTROLLERS & APPLICATION	PP	100	40	54	P C	16. INDUSTRIAL MANAGEMENT	PP	100 40	54 P
07. MICROCONTROLLERS & APPLICATION	PR	50	20	41	P C	17. WAVE THEORY & ANTENNA	PP	100 40	49 P
08. DIGITAL SIGNAL PROCESSING	PP	100	40	66	P C	18. WAVE THEORY & ANTENNA	PR	50 20	31 P
09. DIGITAL SIGNAL PROCESSING	OR	50	20	45	P C	19. MINI PROJECT & SEMINAR	OR	50 20	40 P
10. ELECTRONIC DESIGN PRACTICE	OR	50	20	35	P C	20. TEST & MEASUREMENT TECHNIQUES	OR	50 20	39 P

GRAND TOTAL = 963/1500, RESULT: FIRST CLASS

ORDN. 1 MARKS :

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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T80053022   CHAVHAN YOGESH LAXMAN   ASHA   , 71100766H   , T80053022 , PICT   , T80053022

#	Subject		Max	Min	Obt	P/F		#	Subject		Max	Min	Obt	P/F
01.	CONTROL SYSTEMS	PP	100	40	81	P C		11.	SIGNAL CODING & ESTIMATION THEORY	PP	100	40	63	P
02.	DIGITAL COMMUNICATION	PP	100	40	65	P C		12.	SIGNAL CODING & ESTIMATION THEORY	PR	50	20	34	P
03.	DIGITAL COMMUNICATION	PR	50	20	36	P C		13.	SYSTEM PROGRA.& OPERATING SYS.	PP	100	40	63	P
04.	NETWORK SYNTHESIS & FILTER DESIGN	PP	100	40	75	P C		14.	SYSTEM PROGRA.& OPERATING SYS.	TW	50	20	42	P
05.	NETWORK SYNTHESIS & FILTER DESIGN	TW	50	20	41	P C		15.	COMPUTER ORGANIZATION & ARCHITEC	PP	100	40	56	P
06.	MICROCONTROLLERS & APPLICATION	PP	100	40	65	P C		16.	INDUSTRIAL MANAGEMENT	PP	100	40	70	P
07.	MICROCONTROLLERS & APPLICATION	PR	50	20	35	P C		17.	WAVE THEORY & ANTENNA	PP	100	40	57	P
08.	DIGITAL SIGNAL PROCESSING	PP	100	40	56	P C		18.	WAVE THEORY & ANTENNA	PR	50	20	40	P
09.	DIGITAL SIGNAL PROCESSING	OR	50	20	42	P C		19.	MINI PROJECT & SEMINAR	OR	50	20	41	P
10.	ELECTRONIC DESIGN PRACTICE	OR	50	20	27	P C		20.	TEST & MEASUREMENT TECHNIQUES	OR	50	20	35	P

GRAND TOTAL = 1024/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :

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T80053023   CHHATRE JAI VILAS   HEMA   , 71100767F   , T80053023 , PICT   , T80053023

#	Subject		Max	Min	Obt	P/F		#	Subject		Max	Min	Obt	P/F
01.	CONTROL SYSTEMS	PP	100	40	65	P C		11.	SIGNAL CODING & ESTIMATION THEORY	PP	100	40	47	P
02.	DIGITAL COMMUNICATION	PP	100	40	40	P C		12.	SIGNAL CODING & ESTIMATION THEORY	PR	50	20	42	P
03.	DIGITAL COMMUNICATION	PR	50	20	43	P C		13.	SYSTEM PROGRA.& OPERATING SYS.	PP	100	40	63	P
04.	NETWORK SYNTHESIS & FILTER DESIGN	PP	100	40	66	P C		14.	SYSTEM PROGRA.& OPERATING SYS.	TW	50	20	41	P
05.	NETWORK SYNTHESIS & FILTER DESIGN	TW	50	20	44	P C		15.	COMPUTER ORGANIZATION & ARCHITEC	PP	100	40	58	P
06.	MICROCONTROLLERS & APPLICATION	PP	100	40	54	P C		16.	INDUSTRIAL MANAGEMENT	PP	100	40	56	P
07.	MICROCONTROLLERS & APPLICATION	PR	50	20	42	P C		17.	WAVE THEORY & ANTENNA	PP	100	40	48	P
08.	DIGITAL SIGNAL PROCESSING	PP	100	40	49	P C		18.	WAVE THEORY & ANTENNA	PR	50	20	43	P
09.	DIGITAL SIGNAL PROCESSING	OR	50	20	43	P C		19.	MINI PROJECT & SEMINAR	OR	50	20	43	P
10.	ELECTRONIC DESIGN PRACTICE	OR	50	20	35	P C		20.	TEST & MEASUREMENT TECHNIQUES	OR	50	20	39	P

GRAND TOTAL = 961/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :

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T80053024   CHIDRAWAR DNYANESHWARI GIRISH   GEETA   , 71100768D   , T80053024 , PICT   , T80053024

#	Subject		Max	Min	Obt	P/F		#	Subject		Max	Min	Obt	P/F
01.	CONTROL SYSTEMS	PP	100	40	77	P C		11.	SIGNAL CODING & ESTIMATION THEORY	PP	100	40	66	P
02.	DIGITAL COMMUNICATION	PP	100	40	60	P C		12.	SIGNAL CODING & ESTIMATION THEORY	PR	50	20	43	P
03.	DIGITAL COMMUNICATION	PR	50	20	38	P C		13.	SYSTEM PROGRA.& OPERATING SYS.	PP	100	40	57	P
04.	NETWORK SYNTHESIS & FILTER DESIGN	PP	100	40	70	P C		14.	SYSTEM PROGRA.& OPERATING SYS.	TW	50	20	40	P
05.	NETWORK SYNTHESIS & FILTER DESIGN	TW	50	20	36	P C		15.	COMPUTER ORGANIZATION & ARCHITEC	PP	100	40	61	P
06.	MICROCONTROLLERS & APPLICATION	PP	100	40	66	P C		16.	INDUSTRIAL MANAGEMENT	PP	100	40	62	P
07.	MICROCONTROLLERS & APPLICATION	PR	50	20	38	P C		17.	WAVE THEORY & ANTENNA	PP	100	40	47	P
08.	DIGITAL SIGNAL PROCESSING	PP	100	40	55	P C		18.	WAVE THEORY & ANTENNA	PR	50	20	30	P
09.	DIGITAL SIGNAL PROCESSING	OR	50	20	43	P C		19.	MINI PROJECT & SEMINAR	OR	50	20	42	P
10.	ELECTRONIC DESIGN PRACTICE	OR	50	20	24	P C		20.	TEST & MEASUREMENT TECHNIQUES	OR	50	20	35	P

GRAND TOTAL = 990/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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   T80053025   CHITALE JANHAVI GOVIND   VARSHA   , 71100769B   , T80053025 ,   PICT   , T80053025
   01. CONTROL SYSTEMS   PP   100 40   56 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   40 P
   02. DIGITAL COMMUNICATION   PP   100 40   48 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   39 P
   03. DIGITAL COMMUNICATION   PR   50 20   41 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   53 P
   04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   55 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   40 P
   05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   42 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   52 P
   06. MICROCONTROLLERS & APPLICATION   PP   100 40   57 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   61 P
   07. MICROCONTROLLERS & APPLICATION   PR   50 20   38 P C   17. WAVE THEORY & ANTENNA   PP   100 40   25 F
   08. DIGITAL SIGNAL PROCESSING   PP   100 40   47 P C   18. WAVE THEORY & ANTENNA   PR   50 20   38 P
   09. DIGITAL SIGNAL PROCESSING   OR   50 20   42 P C   19. MINI PROJECT & SEMINAR   OR   50 20   42 P
   10. ELECTRONIC DESIGN PRACTICE   OR   50 20   25 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   41 P
GRAND TOTAL = 882/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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   T80053026   DESHMUKH AMRUTA VILAS   ANJALI   , 71100779K   , T80053026 ,   PICT   , T80053026
   01. CONTROL SYSTEMS   PP   100 40   71 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   67 P
   02. DIGITAL COMMUNICATION   PP   100 40   55 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   36 P
   03. DIGITAL COMMUNICATION   PR   50 20   44 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   63 P
   04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   71 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   41 P
   05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   41 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   68 P
   06. MICROCONTROLLERS & APPLICATION   PP   100 40   61 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   68 P
   07. MICROCONTROLLERS & APPLICATION   PR   50 20   36 P C   17. WAVE THEORY & ANTENNA   PP   100 40   50 P
   08. DIGITAL SIGNAL PROCESSING   PP   100 40   58 P C   18. WAVE THEORY & ANTENNA   PR   50 20   44 P
   09. DIGITAL SIGNAL PROCESSING   OR   50 20   42 P C   19. MINI PROJECT & SEMINAR   OR   50 20   41 P
   10. ELECTRONIC DESIGN PRACTICE   OR   50 20   28 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   40 P
GRAND TOTAL = 1025/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   T80053028   DESHPANDE ADITI VIDHYADHAR   ALKA   , 71100781M   , T80053028 ,   PICT   , T80053028
   01. CONTROL SYSTEMS   PP   100 40   58 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   40 P
   02. DIGITAL COMMUNICATION   PP   100 40   42 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   38 P
   03. DIGITAL COMMUNICATION   PR   50 20   27 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   54 P
   04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   46 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   40 P
   05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   38 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   53 P
   06. MICROCONTROLLERS & APPLICATION   PP   100 40   51 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   61 P
   07. MICROCONTROLLERS & APPLICATION   PR   50 20   30 P C   17. WAVE THEORY & ANTENNA   PP   100 40   52 P
   08. DIGITAL SIGNAL PROCESSING   PP   100 40   51 P C   18. WAVE THEORY & ANTENNA   PR   50 20   22 P
   09. DIGITAL SIGNAL PROCESSING   OR   50 20   26 P C   19. MINI PROJECT & SEMINAR   OR   50 20   39 P
   10. ELECTRONIC DESIGN PRACTICE   OR   50 20   34 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   10 F
GRAND TOTAL = 812/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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 T80053029   DHANDAR RUCHITA PANDURANG          VIJAYA              , 71236308E    , T80053029 ,   PICT      , T80053029
 01. CONTROL SYSTEMS                 PP   100  40   64  P C    11. SIGNAL CODING & ESTIMATION THEORYPP    100  40   70  P
 02. DIGITAL COMMUNICATION           PP   100  40   65  P C    12. SIGNAL CODING & ESTIMATION THEORYPR     50  20   45  P
 03. DIGITAL COMMUNICATION           PR    50  20   38  P C    13. SYSTEM PROGRA.& OPERATING SYS.   PP    100  40   75  P
 04. NETWORK SYNTHESIS & FILTER DESIGNPP  100  40   62  P C    14. SYSTEM PROGRA.& OPERATING SYS.   TW     50  20   42  P
 05. NETWORK SYNTHESIS & FILTER DESIGNTW   50  20   46  P C    15. COMPUTER ORGANIZATION & ARCHITEC PP    100  40   66  P
 06. MICROCONTROLLERS & APPLICATION  PP   100  40   70  P C    16. INDUSTRIAL MANAGEMENT            PP    100  40   72  P
 07. MICROCONTROLLERS & APPLICATION  PR    50  20   34  P C    17. WAVE THEORY & ANTENNA            PP    100  40   63  P
 08. DIGITAL SIGNAL PROCESSING       PP   100  40   57  P C    18. WAVE THEORY & ANTENNA            PR     50  20   35  P
 09. DIGITAL SIGNAL PROCESSING       OR    50  20   31  P C    19. MINI PROJECT & SEMINAR           OR     50  20   38  P
 10. ELECTRONIC DESIGN PRACTICE      OR    50  20   31  P C    20. TEST & MEASUREMENT TECHNIQUES    OR     50  20   43  P
GRAND TOTAL = 1047/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 T80053030   DHANE AKSHAY MUKUNDRAO             SHARADA             , 71236309C    , T80053030 ,   PICT      , T80053030
 01. CONTROL SYSTEMS                 PP   100  40   64  P C    11. SIGNAL CODING & ESTIMATION THEORYPP    100  40   47  P
 02. DIGITAL COMMUNICATION           PP   100  40   60  P C    12. SIGNAL CODING & ESTIMATION THEORYPR     50  20   30  P
 03. DIGITAL COMMUNICATION           PR    50  20   32  P C    13. SYSTEM PROGRA.& OPERATING SYS.   PP    100  40   67  P
 04. NETWORK SYNTHESIS & FILTER DESIGNPP  100  40   66  P C    14. SYSTEM PROGRA.& OPERATING SYS.   TW     50  20   39  P
 05. NETWORK SYNTHESIS & FILTER DESIGNTW   50  20   42  P C    15. COMPUTER ORGANIZATION & ARCHITEC PP    100  40   70  P
 06. MICROCONTROLLERS & APPLICATION  PP   100  40   59  P C    16. INDUSTRIAL MANAGEMENT            PP    100  40   61  P
 07. MICROCONTROLLERS & APPLICATION  PR    50  20   38  P C    17. WAVE THEORY & ANTENNA            PP    100  40   59  P
 08. DIGITAL SIGNAL PROCESSING       PP   100  40   62  P C    18. WAVE THEORY & ANTENNA            PR     50  20   38  P
 09. DIGITAL SIGNAL PROCESSING       OR    50  20   34  P C    19. MINI PROJECT & SEMINAR           OR     50  20   40  P
 10. ELECTRONIC DESIGN PRACTICE      OR    50  20   28  P C    20. TEST & MEASUREMENT TECHNIQUES    OR     50  20   30  P
GRAND TOTAL =  966/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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 T80053031   DHOLE NILAKSHI AJAY               CHHAYA              , 71100786B    , T80053031 ,   PICT      , T80053031
 01. CONTROL SYSTEMS                 PP   100  40   57  P C    11. SIGNAL CODING & ESTIMATION THEORYPP    100  40   66  P
 02. DIGITAL COMMUNICATION           PP   100  40   48  P C    12. SIGNAL CODING & ESTIMATION THEORYPR     50  20   40  P
 03. DIGITAL COMMUNICATION           PR    50  20   37  P C    13. SYSTEM PROGRA.& OPERATING SYS.   PP    100  40   58  P
 04. NETWORK SYNTHESIS & FILTER DESIGNPP  100  40   54  P C    14. SYSTEM PROGRA.& OPERATING SYS.   TW     50  20   39  P
 05. NETWORK SYNTHESIS & FILTER DESIGNTW   50  20   41  P C    15. COMPUTER ORGANIZATION & ARCHITEC PP    100  40   60  P
 06. MICROCONTROLLERS & APPLICATION  PP   100  40   49  P C    16. INDUSTRIAL MANAGEMENT            PP    100  40   58  P
 07. MICROCONTROLLERS & APPLICATION  PR    50  20   25  P C    17. WAVE THEORY & ANTENNA            PP    100  40   56  P
 08. DIGITAL SIGNAL PROCESSING       PP   100  40   50  P C    18. WAVE THEORY & ANTENNA            PR     50  20   35  P
 09. DIGITAL SIGNAL PROCESSING       OR    50  20   39  P C    19. MINI PROJECT & SEMINAR           OR     50  20   37  P
 10. ELECTRONIC DESIGN PRACTICE      OR    50  20   27  P C    20. TEST & MEASUREMENT TECHNIQUES    OR     50  20   40  P
GRAND TOTAL =  916/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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T80053032   DONGARE MANOJ JAYSING   SHOBHA   , 71236311E   , T80053032 ,   PICT   , T80053032

01. CONTROL SYSTEMS	PP	100	40	40	P C		11. SIGNAL CODING & ESTIMATION THEORY	PP	100	40	42	P	
02. DIGITAL COMMUNICATION	PP	100	40	43	P C		12. SIGNAL CODING & ESTIMATION THEORY	PR	50	20	22	P	
03. DIGITAL COMMUNICATION	PR	50	20	27	P C		13. SYSTEM PROGRA.& OPERATING SYS.	PP	100	40	57	P	
04. NETWORK SYNTHESIS & FILTER DESIGN	PP	100	40	43	P C		14. SYSTEM PROGRA.& OPERATING SYS.	TW	50	20	41	P	
05. NETWORK SYNTHESIS & FILTER DESIGN	TW	50	20	43	P C		15. COMPUTER ORGANIZATION & ARCHITEC	PP	100	40	58	P	
06. MICROCONTROLLERS & APPLICATION	PP	100	40	52	P C		16. INDUSTRIAL MANAGEMENT	PP	100	40	59	P	
07. MICROCONTROLLERS & APPLICATION	PR	50	20	44	P C		17. WAVE THEORY & ANTENNA	PP	100	40	40	P	
08. DIGITAL SIGNAL PROCESSING	PP	100	40	41	P C		18. WAVE THEORY & ANTENNA	PR	50	20	25	P	
09. DIGITAL SIGNAL PROCESSING	OR	50	20	20	P C		19. MINI PROJECT & SEMINAR	OR	50	20	40	P	
10. ELECTRONIC DESIGN PRACTICE	OR	50	20	31	P C		20. TEST & MEASUREMENT TECHNIQUES	OR	50	20	33	P	

GRAND TOTAL = 801/1500, RESULT: SECOND CLASS
ORDN. 1 MARKS :

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T80053033   GAIKWAD PRATIKSHA JAGANNATH   ANITA   , 71100794C   , T80053033 ,   PICT   , T80053033

01. CONTROL SYSTEMS	PP	100	40	56	P C		11. SIGNAL CODING & ESTIMATION THEORY	PP	100	40	44	P	
02. DIGITAL COMMUNICATION	PP	100	40	52	P C		12. SIGNAL CODING & ESTIMATION THEORY	PR	50	20	28	P	
03. DIGITAL COMMUNICATION	PR	50	20	42	P C		13. SYSTEM PROGRA.& OPERATING SYS.	PP	100	40	55	P	
04. NETWORK SYNTHESIS & FILTER DESIGN	PP	100	40	62	P C		14. SYSTEM PROGRA.& OPERATING SYS.	TW	50	20	40	P	
05. NETWORK SYNTHESIS & FILTER DESIGN	TW	50	20	42	P C		15. COMPUTER ORGANIZATION & ARCHITEC	PP	100	40	48	P	
06. MICROCONTROLLERS & APPLICATION	PP	100	40	52	P C		16. INDUSTRIAL MANAGEMENT	PP	100	40	47	P	
07. MICROCONTROLLERS & APPLICATION	PR	50	20	42	P C		17. WAVE THEORY & ANTENNA	PP	100	40	41	P	
08. DIGITAL SIGNAL PROCESSING	PP	100	40	50	P C		18. WAVE THEORY & ANTENNA	PR	50	20	40	P	
09. DIGITAL SIGNAL PROCESSING	OR	50	20	39	P C		19. MINI PROJECT & SEMINAR	OR	50	20	38	P	
10. ELECTRONIC DESIGN PRACTICE	OR	50	20	30	P C		20. TEST & MEASUREMENT TECHNIQUES	OR	50	20	38	P	

GRAND TOTAL = 886/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :

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T80053034   GAVADE SACHIN SHIVAJI   SNEHAL   , 71100798F   , T80053034 ,   PICT   , T80053034

01. CONTROL SYSTEMS	PP	100	40	49	P C		11. SIGNAL CODING & ESTIMATION THEORY	PP	100	40	60	P	
02. DIGITAL COMMUNICATION	PP	100	40	40	P C		12. SIGNAL CODING & ESTIMATION THEORY	PR	50	20	20	P	
03. DIGITAL COMMUNICATION	PR	50	20	30	P C		13. SYSTEM PROGRA.& OPERATING SYS.	PP	100	40	46	P	
04. NETWORK SYNTHESIS & FILTER DESIGN	PP	100	40	50	P C		14. SYSTEM PROGRA.& OPERATING SYS.	TW	50	20	34	P	
05. NETWORK SYNTHESIS & FILTER DESIGN	TW	50	20	39	P C		15. COMPUTER ORGANIZATION & ARCHITEC	PP	100	40	26	F	
06. MICROCONTROLLERS & APPLICATION	PP	100	40	48	P C		16. INDUSTRIAL MANAGEMENT	PP	100	40	49	P	
07. MICROCONTROLLERS & APPLICATION	PR	50	20	27	P C		17. WAVE THEORY & ANTENNA	PP	100	40	41	P	
08. DIGITAL SIGNAL PROCESSING	PP	100	40	AA	F		18. WAVE THEORY & ANTENNA	PR	50	20	21	P	
09. DIGITAL SIGNAL PROCESSING	OR	50	20	34	P C		19. MINI PROJECT & SEMINAR	OR	50	20	38	P	
10. ELECTRONIC DESIGN PRACTICE	OR	50	20	27	P C		20. TEST & MEASUREMENT TECHNIQUES	OR	50	20	36	P	

GRAND TOTAL = 715/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :

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   NOTE: FIRST LINE : SEAT NO.,  NAME OF THE CANDIDATE,  MOTHER, PERMANENT REG. NO.,  PREVIOUS SEAT NO.,  COLLEGE,   SEAT NO.
         OTHER LINES: HEAD OF PASSING,  MAX. MARKS,  MIN. PASS MARKS,  MARKS OBTAINED,  P/F:PASS/FAIL,  C:PREVIOUS CARRY OVER
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   T80053035   GHARDE SAGAR BHIMRAO               SHARDA             , 71236313M    , T80053035 ,   PICT     , T80053035
   01. CONTROL SYSTEMS               PP   100  40   40  P C    11. SIGNAL CODING & ESTIMATION THEORYPP   100  40   24  F
   02. DIGITAL COMMUNICATION         PP   100  40   48  P C    12. SIGNAL CODING & ESTIMATION THEORYPR    50  20   27  P
   03. DIGITAL COMMUNICATION         PR    50  20   28  P C    13. SYSTEM PROGRA.& OPERATING SYS.   PP   100  40   53  P
   04. NETWORK SYNTHESIS & FILTER DESIGNPP 100  40   41  P C    14. SYSTEM PROGRA.& OPERATING SYS.   TW    50  20   39  P
   05. NETWORK SYNTHESIS & FILTER DESIGNTW  50  20   39  P C    15. COMPUTER ORGANIZATION & ARCHITEC PP   100  40   41  P
   06. MICROCONTROLLERS & APPLICATION  PP  100  40   57  P C    16. INDUSTRIAL MANAGEMENT            PP   100  40   47  P
   07. MICROCONTROLLERS & APPLICATION  PR   50  20   35  P C    17. WAVE THEORY & ANTENNA            PP   100  40   40  P
   08. DIGITAL SIGNAL PROCESSING       PP  100  40   40  P C    18. WAVE THEORY & ANTENNA            PR    50  20   07  F
   09. DIGITAL SIGNAL PROCESSING       OR   50  20   22  P C    19. MINI PROJECT & SEMINAR          OR    50  20   33  P
   10. ELECTRONIC DESIGN PRACTICE      OR   50  20   29  P C    20. TEST & MEASUREMENT TECHNIQUES    OR    50  20   26  P
GRAND TOTAL =  716/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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   T80053036   GIRI POOJA RAVINDRA               LATA              , 71100805B    , T80053036 ,   PICT     , T80053036
   01. CONTROL SYSTEMS               PP   100  40   71  P C    11. SIGNAL CODING & ESTIMATION THEORYPP   100  40   68  P
   02. DIGITAL COMMUNICATION         PP   100  40   49  P C    12. SIGNAL CODING & ESTIMATION THEORYPR    50  20   39  P
   03. DIGITAL COMMUNICATION         PR    50  20   36  P C    13. SYSTEM PROGRA.& OPERATING SYS.   PP   100  40   77  P
   04. NETWORK SYNTHESIS & FILTER DESIGNPP 100  40   67  P C    14. SYSTEM PROGRA.& OPERATING SYS.   TW    50  20   42  P
   05. NETWORK SYNTHESIS & FILTER DESIGNTW  50  20   46  P C    15. COMPUTER ORGANIZATION & ARCHITEC PP   100  40   64  P
   06. MICROCONTROLLERS & APPLICATION  PP  100  40   65  P C    16. INDUSTRIAL MANAGEMENT            PP   100  40   77  P
   07. MICROCONTROLLERS & APPLICATION  PR   50  20   38  P C    17. WAVE THEORY & ANTENNA            PP   100  40   54  P
   08. DIGITAL SIGNAL PROCESSING       PP  100  40   58  P C    18. WAVE THEORY & ANTENNA            PR    50  20   43  P
   09. DIGITAL SIGNAL PROCESSING       OR   50  20   40  P C    19. MINI PROJECT & SEMINAR          OR    50  20   40  P
   10. ELECTRONIC DESIGN PRACTICE      OR   50  20   30  P C    20. TEST & MEASUREMENT TECHNIQUES    OR    50  20   38  P
GRAND TOTAL = 1042/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   T80053037   GOKHALE SIDDHARTH ADESH           SUJATA            , 71100808G    , T80053037 ,   PICT     , T80053037
   01. CONTROL SYSTEMS               PP   100  40   69  P C    11. SIGNAL CODING & ESTIMATION THEORYPP   100  40   57  P
   02. DIGITAL COMMUNICATION         PP   100  40   50  P C    12. SIGNAL CODING & ESTIMATION THEORYPR    50  20   41  P
   03. DIGITAL COMMUNICATION         PR    50  20   43  P C    13. SYSTEM PROGRA.& OPERATING SYS.   PP   100  40   71  P
   04. NETWORK SYNTHESIS & FILTER DESIGNPP 100  40   66  P C    14. SYSTEM PROGRA.& OPERATING SYS.   TW    50  20   44  P
   05. NETWORK SYNTHESIS & FILTER DESIGNTW  50  20   46  P C    15. COMPUTER ORGANIZATION & ARCHITEC PP   100  40   64  P
   06. MICROCONTROLLERS & APPLICATION  PP  100  40   66  P C    16. INDUSTRIAL MANAGEMENT            PP   100  40   64  P
   07. MICROCONTROLLERS & APPLICATION  PR   50  20   44  P C    17. WAVE THEORY & ANTENNA            PP   100  40   73  P
   08. DIGITAL SIGNAL PROCESSING       PP  100  40   56  P C    18. WAVE THEORY & ANTENNA            PR    50  20   45  P
   09. DIGITAL SIGNAL PROCESSING       OR   50  20   45  P C    19. MINI PROJECT & SEMINAR          OR    50  20   43  P
   10. ELECTRONIC DESIGN PRACTICE      OR   50  20   39  P C    20. TEST & MEASUREMENT TECHNIQUES    OR    50  20   40  P
GRAND TOTAL = 1066/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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T80053038   HARSHIKA THUSU   ANITA   , 71100817F   , T80053038 ,   PICT   , T80053038

No.	Subject	Head	Max	Min	Marks	P/F	C		No.	Subject	Head	Max	Min	Marks	P/F
01.	CONTROL SYSTEMS	PP	100	40	74	P	C		11.	SIGNAL CODING & ESTIMATION THEORY	PP	100	40	49	P
02.	DIGITAL COMMUNICATION	PP	100	40	51	P	C		12.	SIGNAL CODING & ESTIMATION THEORY	PR	50	20	37	P
03.	DIGITAL COMMUNICATION	PR	50	20	37	P	C		13.	SYSTEM PROGRA.& OPERATING SYS.	PP	100	40	71	P
04.	NETWORK SYNTHESIS & FILTER DESIGN	PP	100	40	55	P	C		14.	SYSTEM PROGRA.& OPERATING SYS.	TW	50	20	42	P
05.	NETWORK SYNTHESIS & FILTER DESIGN	TW	50	20	46	P	C		15.	COMPUTER ORGANIZATION & ARCHITEC	PP	100	40	73	P
06.	MICROCONTROLLERS & APPLICATION	PP	100	40	69	P	C		16.	INDUSTRIAL MANAGEMENT	PP	100	40	64	P
07.	MICROCONTROLLERS & APPLICATION	PR	50	20	42	P	C		17.	WAVE THEORY & ANTENNA	PP	100	40	68	P
08.	DIGITAL SIGNAL PROCESSING	PP	100	40	69	P	C		18.	WAVE THEORY & ANTENNA	PR	50	20	46	P
09.	DIGITAL SIGNAL PROCESSING	OR	50	20	48	P	C		19.	MINI PROJECT & SEMINAR	OR	50	20	42	P
10.	ELECTRONIC DESIGN PRACTICE	OR	50	20	38	P	C		20.	TEST & MEASUREMENT TECHNIQUES	OR	50	20	43	P

GRAND TOTAL = 1064/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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T80053039   HIMANSHU JAIN   RACHANA   , 71100821D   , T80053039 ,   PICT   , T80053039

No.	Subject	Head	Max	Min	Marks	P/F	C		No.	Subject	Head	Max	Min	Marks	P/F
01.	CONTROL SYSTEMS	PP	100	40	53	P	C		11.	SIGNAL CODING & ESTIMATION THEORY	PP	100	40	26	F
02.	DIGITAL COMMUNICATION	PP	100	40	44	P	C		12.	SIGNAL CODING & ESTIMATION THEORY	PR	50	20	32	P
03.	DIGITAL COMMUNICATION	PR	50	20	37	P			13.	SYSTEM PROGRA.& OPERATING SYS.	PP	100	40	54	P
04.	NETWORK SYNTHESIS & FILTER DESIGN	PP	100	40	42	P	C		14.	SYSTEM PROGRA.& OPERATING SYS.	TW	50	20	28	P
05.	NETWORK SYNTHESIS & FILTER DESIGN	TW	50	20	25	P	C		15.	COMPUTER ORGANIZATION & ARCHITEC	PP	100	40	50	P
06.	MICROCONTROLLERS & APPLICATION	PP	100	40	56	P			16.	INDUSTRIAL MANAGEMENT	PP	100	40	41	P
07.	MICROCONTROLLERS & APPLICATION	PR	50	20	23	P			17.	WAVE THEORY & ANTENNA	PP	100	40	46	P
08.	DIGITAL SIGNAL PROCESSING	PP	100	40	40	P	C		18.	WAVE THEORY & ANTENNA	PR	50	20	25	P
09.	DIGITAL SIGNAL PROCESSING	OR	50	20	32	P			19.	MINI PROJECT & SEMINAR	OR	50	20	34	P
10.	ELECTRONIC DESIGN PRACTICE	OR	50	20	25	P			20.	TEST & MEASUREMENT TECHNIQUES	OR	50	20	34	P

GRAND TOTAL = 747/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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T80053040   ISHTE PRAKASH BHAGVAN   KAMAL   , 70925442D   , T80053040 ,   PICT   , T80053040

No.	Subject	Head	Max	Min	Marks	P/F	C		No.	Subject	Head	Max	Min	Marks	P/F
01.	CONTROL SYSTEMS	PP	100	40	40	P	C		11.	SIGNAL CODING & ESTIMATION THEORY	PP	100	40	40	P
02.	DIGITAL COMMUNICATION	PP	100	40	40	P	C		12.	SIGNAL CODING & ESTIMATION THEORY	PR	50	20	10	F
03.	DIGITAL COMMUNICATION	PR	50	20	20	P	C		13.	SYSTEM PROGRA.& OPERATING SYS.	PP	100	40	43	P
04.	NETWORK SYNTHESIS & FILTER DESIGN	PP	100	40	52	P	C		14.	SYSTEM PROGRA.& OPERATING SYS.	TW	50	20	28	P
05.	NETWORK SYNTHESIS & FILTER DESIGN	TW	50	20	33	P	C		15.	COMPUTER ORGANIZATION & ARCHITEC	PP	100	40	45	P
06.	MICROCONTROLLERS & APPLICATION	PP	100	40	40	P	C		16.	INDUSTRIAL MANAGEMENT	PP	100	40	40	P
07.	MICROCONTROLLERS & APPLICATION	PR	50	20	28	P			17.	WAVE THEORY & ANTENNA	PP	100	40	46	P
08.	DIGITAL SIGNAL PROCESSING	PP	100	40	40	P	C		18.	WAVE THEORY & ANTENNA	PR	50	20	22	P
09.	DIGITAL SIGNAL PROCESSING	OR	50	20	28	P			19.	MINI PROJECT & SEMINAR	OR	50	20	AA	F
10.	ELECTRONIC DESIGN PRACTICE	OR	50	20	22	P	C		20.	TEST & MEASUREMENT TECHNIQUES	OR	50	20	09	F

GRAND TOTAL = 626/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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 T80053041   JAGTAP MANJIRI ARVIND   SHUBHANGI   , 71100825G   , T80053041 ,   PICT   , T80053041
 01. CONTROL SYSTEMS   PP   100 40   43 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   40 P
 02. DIGITAL COMMUNICATION   PP   100 40   24 F   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   30 P
 03. DIGITAL COMMUNICATION   PR   50 20   21 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   30 F
 04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   52 P   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   34 P
 05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   36 P C 15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   49 P
 06. MICROCONTROLLERS & APPLICATION PP 100 40   46 P   16. INDUSTRIAL MANAGEMENT   PP   100 40   44 P
 07. MICROCONTROLLERS & APPLICATION PR   50 20   25 P   17. WAVE THEORY & ANTENNA   PP   100 40   50 P
 08. DIGITAL SIGNAL PROCESSING   PP   100 40   43 P C   18. WAVE THEORY & ANTENNA   PR   50 20   28 P
 09. DIGITAL SIGNAL PROCESSING   OR   50 20   26 P   19. MINI PROJECT & SEMINAR   OR   50 20   37 P
 10. ELECTRONIC DESIGN PRACTICE   OR   50 20   22 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   20 P
GRAND TOTAL = 700/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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 T80053042   JAIN SAJAL ABHAYKUMAR   SUNITA   , 71100827C   , T80053042 ,   PICT   , T80053042
 01. CONTROL SYSTEMS   PP   100 40   45 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   42 P
 02. DIGITAL COMMUNICATION   PP   100 40   42 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   22 P
 03. DIGITAL COMMUNICATION   PR   50 20   32 P   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   56 P
 04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   40 P C 14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   41 P
 05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   36 P C 15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   50 P
 06. MICROCONTROLLERS & APPLICATION PP 100 40   55 P C 16. INDUSTRIAL MANAGEMENT   PP   100 40   54 P
 07. MICROCONTROLLERS & APPLICATION PR   50 20   22 P C 17. WAVE THEORY & ANTENNA   PP   100 40   46 P
 08. DIGITAL SIGNAL PROCESSING   PP   100 40   40 P C   18. WAVE THEORY & ANTENNA   PR   50 20   24 P
 09. DIGITAL SIGNAL PROCESSING   OR   50 20   30 P C   19. MINI PROJECT & SEMINAR   OR   50 20   41 P
 10. ELECTRONIC DESIGN PRACTICE   OR   50 20   26 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   35 P
GRAND TOTAL = 779/1500, RESULT: SECOND CLASS
ORDN. 1 MARKS :
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 T80053043   JEDGULE UMASHANKAR RADHAKISAN   ANITA   , 71100831M   , T80053043 ,   PICT   , T80053043
 01. CONTROL SYSTEMS   PP   100 40   69 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   61 P
 02. DIGITAL COMMUNICATION   PP   100 40   48 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   34 P
 03. DIGITAL COMMUNICATION   PR   50 20   24 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   62 P
 04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   67 P C 14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   43 P
 05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   39 P C 15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   62 P
 06. MICROCONTROLLERS & APPLICATION PP 100 40   58 P C 16. INDUSTRIAL MANAGEMENT   PP   100 40   51 P
 07. MICROCONTROLLERS & APPLICATION PR   50 20   40 P C 17. WAVE THEORY & ANTENNA   PP   100 40   52 P
 08. DIGITAL SIGNAL PROCESSING   PP   100 40   45 P C   18. WAVE THEORY & ANTENNA   PR   50 20   25 P
 09. DIGITAL SIGNAL PROCESSING   OR   50 20   35 P C   19. MINI PROJECT & SEMINAR   OR   50 20   41 P
 10. ELECTRONIC DESIGN PRACTICE   OR   50 20   24 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   34 P
GRAND TOTAL = 914/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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   T80053044   JOSHI APOORV VIJAY   ANAGHA   , 71100835D   , T80053044 ,   PICT   , T80053044
   01. CONTROL SYSTEMS   PP   100 40   74 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   54 P
   02. DIGITAL COMMUNICATION   PP   100 40   45 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   38 P
   03. DIGITAL COMMUNICATION   PR   50 20   22 P C   13. SYSTEM PROGRA.& OPERATING SYS. PP   100 40   56 P
   04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   52 P C   14. SYSTEM PROGRA.& OPERATING SYS. TW   50 20   40 P
   05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   45 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   59 P
   06. MICROCONTROLLERS & APPLICATION PP 100 40   59 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   55 P
   07. MICROCONTROLLERS & APPLICATION PR   50 20   38 P C   17. WAVE THEORY & ANTENNA   PP   100 40   65 P
   08. DIGITAL SIGNAL PROCESSING   PP   100 40   43 P C   18. WAVE THEORY & ANTENNA   PR   50 20   35 P
   09. DIGITAL SIGNAL PROCESSING   OR   50 20   39 P C   19. MINI PROJECT & SEMINAR   OR   50 20   43 P
   10. ELECTRONIC DESIGN PRACTICE   OR   50 20   25 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   38 P
GRAND TOTAL = 925/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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   T80053045   JOSHI CHAITRALI SANJAY   VARSHA   , 71100836B   , T80053045 ,   PICT   , T80053045
   01. CONTROL SYSTEMS   PP   100 40   75 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   68 P
   02. DIGITAL COMMUNICATION   PP   100 40   50 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   40 P
   03. DIGITAL COMMUNICATION   PR   50 20   37 P C   13. SYSTEM PROGRA.& OPERATING SYS. PP   100 40   70 P
   04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   68 P C   14. SYSTEM PROGRA.& OPERATING SYS. TW   50 20   43 P
   05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   46 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   59 P
   06. MICROCONTROLLERS & APPLICATION PP 100 40   57 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   55 P
   07. MICROCONTROLLERS & APPLICATION PR   50 20   45 P C   17. WAVE THEORY & ANTENNA   PP   100 40   71 P
   08. DIGITAL SIGNAL PROCESSING   PP   100 40   69 P C   18. WAVE THEORY & ANTENNA   PR   50 20   46 P
   09. DIGITAL SIGNAL PROCESSING   OR   50 20   46 P C   19. MINI PROJECT & SEMINAR   OR   50 20   43 P
   10. ELECTRONIC DESIGN PRACTICE   OR   50 20   36 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   40 P
GRAND TOTAL = 1064/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   T80053046   KADAM SHRIKANT DEVIDASRAO   SANJIVANI   , 71100840L   , T80053046 ,   PICT   , T80053046
   01. CONTROL SYSTEMS   PP   100 40   52 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   40 P
   02. DIGITAL COMMUNICATION   PP   100 40   43 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   38 P
   03. DIGITAL COMMUNICATION   PR   50 20   27 P   13. SYSTEM PROGRA.& OPERATING SYS. PP   100 40   60 P
   04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   53 P C   14. SYSTEM PROGRA.& OPERATING SYS. TW   50 20   36 P
   05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   36 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   46 P
   06. MICROCONTROLLERS & APPLICATION PP 100 40   51 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   56 P
   07. MICROCONTROLLERS & APPLICATION PR   50 20   35 P C   17. WAVE THEORY & ANTENNA   PP   100 40   55 P
   08. DIGITAL SIGNAL PROCESSING   PP   100 40   48 P C   18. WAVE THEORY & ANTENNA   PR   50 20   31 P
   09. DIGITAL SIGNAL PROCESSING   OR   50 20   36 P C   19. MINI PROJECT & SEMINAR   OR   50 20   34 P
   10. ELECTRONIC DESIGN PRACTICE   OR   50 20   35 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   34 P
GRAND TOTAL = 846/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80053047   KAMBLE AMRUTA GORAKH   NANDA   , 71100844C   , T80053047 ,   PICT   , T80053047
  01. CONTROL SYSTEMS   PP   100 40   74 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   62 P
  02. DIGITAL COMMUNICATION   PP   100 40   55 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   35 P
  03. DIGITAL COMMUNICATION   PR   50 20   38 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   53 P
  04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   71 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   44 P
  05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   47 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   53 P
  06. MICROCONTROLLERS & APPLICATION PP   100 40   55 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   59 P
  07. MICROCONTROLLERS & APPLICATION PR   50 20   40 P C   17. WAVE THEORY & ANTENNA   PP   100 40   56 P
  08. DIGITAL SIGNAL PROCESSING   PP   100 40   46 P C   18. WAVE THEORY & ANTENNA   PR   50 20   42 P
  09. DIGITAL SIGNAL PROCESSING   OR   50 20   41 P C   19. MINI PROJECT & SEMINAR   OR   50 20   41 P
  10. ELECTRONIC DESIGN PRACTICE   OR   50 20   26 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   38 P
GRAND TOTAL = 976/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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  T80053048   KAMBLE DASHARATH SATAPPA   KAMAL   , 71236314K   , T80053048 ,   PICT   , T80053048
  01. CONTROL SYSTEMS   PP   100 40   50 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   40 P
  02. DIGITAL COMMUNICATION   PP   100 40   40 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   13 F
  03. DIGITAL COMMUNICATION   PR   50 20   28 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   58 P
  04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   55 P   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   40 P
  05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   42 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   53 P
  06. MICROCONTROLLERS & APPLICATION PP   100 40   62 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   58 P
  07. MICROCONTROLLERS & APPLICATION PR   50 20   25 P C   17. WAVE THEORY & ANTENNA   PP   100 40   59 P
  08. DIGITAL SIGNAL PROCESSING   PP   100 40   45 P C   18. WAVE THEORY & ANTENNA   PR   50 20   35 P
  09. DIGITAL SIGNAL PROCESSING   OR   50 20   25 P C   19. MINI PROJECT & SEMINAR   OR   50 20   41 P
  10. ELECTRONIC DESIGN PRACTICE   OR   50 20   25 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   34 P
GRAND TOTAL = 828/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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  T80053049   KAMBLE PRATIK RAVINDRA   SUMAN   , 71100845M   , T80053049 ,   PICT   , T80053049
  01. CONTROL SYSTEMS   PP   100 40   54 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   40 P
  02. DIGITAL COMMUNICATION   PP   100 40   45 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   11 F
  03. DIGITAL COMMUNICATION   PR   50 20   30 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   66 P
  04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   58 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   27 P
  05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   26 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   51 P
  06. MICROCONTROLLERS & APPLICATION PP   100 40   48 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   47 P
  07. MICROCONTROLLERS & APPLICATION PR   50 20   27 P C   17. WAVE THEORY & ANTENNA   PP   100 40   54 P
  08. DIGITAL SIGNAL PROCESSING   PP   100 40   44 P C   18. WAVE THEORY & ANTENNA   PR   50 20   24 P
  09. DIGITAL SIGNAL PROCESSING   OR   50 20   33 P   19. MINI PROJECT & SEMINAR   OR   50 20   36 P
  10. ELECTRONIC DESIGN PRACTICE   OR   50 20   22 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   28 P
GRAND TOTAL = 771/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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 T80053050   KAMTHE SNEHAL SUNIL   ALKA   , 71236315H   , T80053050 ,   PICT   , T80053050
 01. CONTROL SYSTEMS   PP   100 40   67 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   41 P
 02. DIGITAL COMMUNICATION   PP   100 40   57 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   33 P
 03. DIGITAL COMMUNICATION   PR   50 20   33 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   63 P
 04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   58 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   42 P
 05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   47 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   65 P
 06. MICROCONTROLLERS & APPLICATION PP   100 40   75 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   54 P
 07. MICROCONTROLLERS & APPLICATION PR   50 20   45 P C   17. WAVE THEORY & ANTENNA   PP   100 40   58 P
 08. DIGITAL SIGNAL PROCESSING   PP   100 40   69 P C   18. WAVE THEORY & ANTENNA   PR   50 20   35 P
 09. DIGITAL SIGNAL PROCESSING   OR   50 20   25 P C   19. MINI PROJECT & SEMINAR   OR   50 20   38 P
 10. ELECTRONIC DESIGN PRACTICE   OR   50 20   23 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   33 P
GRAND TOTAL = 961/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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 T80053051   KANSARA KRUTIKA SANJAY   JIGISHA   , 71100847H   , T80053051 ,   PICT   , T80053051
 01. CONTROL SYSTEMS   PP   100 40   64 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   60 P
 02. DIGITAL COMMUNICATION   PP   100 40   52 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   40 P
 03. DIGITAL COMMUNICATION   PR   50 20   45 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   80 P
 04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   56 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   43 P
 05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   48 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   73 P
 06. MICROCONTROLLERS & APPLICATION PP   100 40   71 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   71 P
 07. MICROCONTROLLERS & APPLICATION PR   50 20   45 P C   17. WAVE THEORY & ANTENNA   PP   100 40   72 P
 08. DIGITAL SIGNAL PROCESSING   PP   100 40   48 P C   18. WAVE THEORY & ANTENNA   PR   50 20   43 P
 09. DIGITAL SIGNAL PROCESSING   OR   50 20   44 P C   19. MINI PROJECT & SEMINAR   OR   50 20   44 P
 10. ELECTRONIC DESIGN PRACTICE   OR   50 20   29 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   40 P
GRAND TOTAL = 1068/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 T80053052   KANUNGO KAPIL RAMESH   KRISHNA   , 71100849D   , T80053052 ,   PICT   , T80053052
 01. CONTROL SYSTEMS   PP   100 40   68 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   40 P
 02. DIGITAL COMMUNICATION   PP   100 40   61 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   33 P
 03. DIGITAL COMMUNICATION   PR   50 20   30 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   61 P
 04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   47 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   39 P
 05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   34 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   64 P
 06. MICROCONTROLLERS & APPLICATION PP   100 40   60 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   52 P
 07. MICROCONTROLLERS & APPLICATION PR   50 20   30 P C   17. WAVE THEORY & ANTENNA   PP   100 40   66 P
 08. DIGITAL SIGNAL PROCESSING   PP   100 40   57 P C   18. WAVE THEORY & ANTENNA   PR   50 20   38 P
 09. DIGITAL SIGNAL PROCESSING   OR   50 20   40 P C   19. MINI PROJECT & SEMINAR   OR   50 20   42 P
 10. ELECTRONIC DESIGN PRACTICE   OR   50 20   33 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   39 P
GRAND TOTAL = 934/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80053053   KASHID SONALI BHARAT   KALPANA   , 71236316F   , T80053053 ,   PICT   , T80053053
  01. CONTROL SYSTEMS   PP   100 40   68 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   51 P
  02. DIGITAL COMMUNICATION   PP   100 40   49 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   39 P
  03. DIGITAL COMMUNICATION   PR   50 20   36 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   57 P
  04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   53 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   41 P
  05. NETWORK SYNTHESIS & FILTER DESIGNTW 50 20   42 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   55 P
  06. MICROCONTROLLERS & APPLICATION PP   100 40   66 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   58 P
  07. MICROCONTROLLERS & APPLICATION PR   50 20   35 P C   17. WAVE THEORY & ANTENNA   PP   100 40   49 P
  08. DIGITAL SIGNAL PROCESSING   PP   100 40   53 P C   18. WAVE THEORY & ANTENNA   PR   50 20   40 P
  09. DIGITAL SIGNAL PROCESSING   OR   50 20   29 P C   19. MINI PROJECT & SEMINAR   OR   50 20   41 P
  10. ELECTRONIC DESIGN PRACTICE   OR   50 20   25 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   38 P
GRAND TOTAL = 925/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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  T80053054   KESARKAR ONKAR PANDURANG   ANITA   , 71236317D   , T80053054 ,   PICT   , T80053054
  01. CONTROL SYSTEMS   PP   100 40   63 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   55 P
  02. DIGITAL COMMUNICATION   PP   100 40   52 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   42 P
  03. DIGITAL COMMUNICATION   PR   50 20   38 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   69 P
  04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   52 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   42 P
  05. NETWORK SYNTHESIS & FILTER DESIGNTW 50 20   43 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   64 P
  06. MICROCONTROLLERS & APPLICATION PP   100 40   64 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   63 P
  07. MICROCONTROLLERS & APPLICATION PR   50 20   43 P C   17. WAVE THEORY & ANTENNA   PP   100 40   62 P
  08. DIGITAL SIGNAL PROCESSING   PP   100 40   56 P C   18. WAVE THEORY & ANTENNA   PR   50 20   33 P
  09. DIGITAL SIGNAL PROCESSING   OR   50 20   40 P C   19. MINI PROJECT & SEMINAR   OR   50 20   42 P
  10. ELECTRONIC DESIGN PRACTICE   OR   50 20   34 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   38 P
GRAND TOTAL = 995/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  T80053055   KHADATKAR NIRAJ MANOHAR   TARA   , 71100855J   , T80053055 ,   PICT   , T80053055
  01. CONTROL SYSTEMS   PP   100 40   68 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   51 P
  02. DIGITAL COMMUNICATION   PP   100 40   52 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   25 P
  03. DIGITAL COMMUNICATION   PR   50 20   33 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   64 P
  04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   57 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   36 P
  05. NETWORK SYNTHESIS & FILTER DESIGNTW 50 20   40 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   67 P
  06. MICROCONTROLLERS & APPLICATION PP   100 40   64 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   57 P
  07. MICROCONTROLLERS & APPLICATION PR   50 20   32 P C   17. WAVE THEORY & ANTENNA   PP   100 40   68 P
  08. DIGITAL SIGNAL PROCESSING   PP   100 40   60 P C   18. WAVE THEORY & ANTENNA   PR   50 20   25 P
  09. DIGITAL SIGNAL PROCESSING   OR   50 20   33 P C   19. MINI PROJECT & SEMINAR   OR   50 20   37 P
  10. ELECTRONIC DESIGN PRACTICE   OR   50 20   23 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   33 P
GRAND TOTAL = 925/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
         OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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T80053056   KHAMBE DIGVIJAY RAJARAM   MANJUSHA   , 71100859M   , T80053056 ,   PICT   , T80053056
01. CONTROL SYSTEMS   PP   100 40   45 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   51 P
02. DIGITAL COMMUNICATION   PP   100 40   53 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   23 P
03. DIGITAL COMMUNICATION   PR   50 20   38 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   71 P
04. NETWORK SYNTHESIS & FILTER DESIGNPP   100 40   59 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   38 P
05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   36 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   63 P
06. MICROCONTROLLERS & APPLICATION   PP   100 40   70 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   50 P
07. MICROCONTROLLERS & APPLICATION   PR   50 20   32 P C   17. WAVE THEORY & ANTENNA   PP   100 40   64 P
08. DIGITAL SIGNAL PROCESSING   PP   100 40   53 P C   18. WAVE THEORY & ANTENNA   PR   50 20   26 P
09. DIGITAL SIGNAL PROCESSING   OR   50 20   45 P C   19. MINI PROJECT & SEMINAR   OR   50 20   35 P
10. ELECTRONIC DESIGN PRACTICE   OR   50 20   27 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   37 P
GRAND TOTAL = 916/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :

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T80053057   KOCHAR ANKITA VINOD   SUREKHA   , 71100865F   , T80053057 ,   PICT   , T80053057
01. CONTROL SYSTEMS   PP   100 40   50 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   49 P
02. DIGITAL COMMUNICATION   PP   100 40   48 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   29 P
03. DIGITAL COMMUNICATION   PR   50 20   36 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   53 P
04. NETWORK SYNTHESIS & FILTER DESIGNPP   100 40   50 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   36 P
05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   37 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   58 P
06. MICROCONTROLLERS & APPLICATION   PP   100 40   53 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   50 P
07. MICROCONTROLLERS & APPLICATION   PR   50 20   25 P C   17. WAVE THEORY & ANTENNA   PP   100 40   51 P
08. DIGITAL SIGNAL PROCESSING   PP   100 40   44 P C   18. WAVE THEORY & ANTENNA   PR   50 20   22 P
09. DIGITAL SIGNAL PROCESSING   OR   50 20   32 P   19. MINI PROJECT & SEMINAR   OR   50 20   37 P
10. ELECTRONIC DESIGN PRACTICE   OR   50 20   21 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   28 P
GRAND TOTAL = 809/1500, RESULT: SECOND CLASS
ORDN. 1 MARKS :

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T80053058   KRISHNAN SANTOSH KUMAR   RADHIKA   , 71100867B   , T80053058 ,   PICT   , T80053058
01. CONTROL SYSTEMS   PP   100 40   63 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   57 P
02. DIGITAL COMMUNICATION   PP   100 40   52 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   36 P
03. DIGITAL COMMUNICATION   PR   50 20   41 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   54 P
04. NETWORK SYNTHESIS & FILTER DESIGNPP   100 40   55 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   45 P
05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   43 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   65 P
06. MICROCONTROLLERS & APPLICATION   PP   100 40   59 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   54 P
07. MICROCONTROLLERS & APPLICATION   PR   50 20   35 P C   17. WAVE THEORY & ANTENNA   PP   100 40   60 P
08. DIGITAL SIGNAL PROCESSING   PP   100 40   52 P C   18. WAVE THEORY & ANTENNA   PR   50 20   35 P
09. DIGITAL SIGNAL PROCESSING   OR   50 20   48 P C   19. MINI PROJECT & SEMINAR   OR   50 20   41 P
10. ELECTRONIC DESIGN PRACTICE   OR   50 20   28 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   35 P
GRAND TOTAL = 958/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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    T80053059   KULKARNI KRANTI MADHAV   MADHURI   , 71100871L   , T80053059 ,   PICT   , T80053059
    01. CONTROL SYSTEMS   PP   100 40   55 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   63 P
    02. DIGITAL COMMUNICATION   PP   100 40   47 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   30 P
    03. DIGITAL COMMUNICATION   PR   50 20   40 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   69 P
    04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   53 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   38 P
    05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   44 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   62 P
    06. MICROCONTROLLERS & APPLICATION PP   100 40   65 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   52 P
    07. MICROCONTROLLERS & APPLICATION PR   50 20   35 P C   17. WAVE THEORY & ANTENNA   PP   100 40   61 P
    08. DIGITAL SIGNAL PROCESSING   PP   100 40   60 P C   18. WAVE THEORY & ANTENNA   PR   50 20   30 P
    09. DIGITAL SIGNAL PROCESSING   OR   50 20   39 P C   19. MINI PROJECT & SEMINAR   OR   50 20   41 P
    10. ELECTRONIC DESIGN PRACTICE   OR   50 20   27 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   38 P
GRAND TOTAL = 949/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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    T80053060   KUNAL AGARWAL   POONAM DEVI   , 71100875C   , T80053060 ,   PICT   , T80053060
    01. CONTROL SYSTEMS   PP   100 40   56 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   60 P
    02. DIGITAL COMMUNICATION   PP   100 40   54 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   33 P
    03. DIGITAL COMMUNICATION   PR   50 20   42 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   62 P
    04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   45 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   41 P
    05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   38 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   61 P
    06. MICROCONTROLLERS & APPLICATION PP   100 40   54 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   55 P
    07. MICROCONTROLLERS & APPLICATION PR   50 20   40 P C   17. WAVE THEORY & ANTENNA   PP   100 40   66 P
    08. DIGITAL SIGNAL PROCESSING   PP   100 40   51 P C   18. WAVE THEORY & ANTENNA   PR   50 20   39 P
    09. DIGITAL SIGNAL PROCESSING   OR   50 20   32 P C   19. MINI PROJECT & SEMINAR   OR   50 20   40 P
    10. ELECTRONIC DESIGN PRACTICE   OR   50 20   35 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   38 P
GRAND TOTAL = 942/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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    T80053061   KURHADE RUSHIKESH SAMBHAJI   SANGITA   , 71100876M   , T80053061 ,   PICT   , T80053061
    01. CONTROL SYSTEMS   PP   100 40   68 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   71 P
    02. DIGITAL COMMUNICATION   PP   100 40   53 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   29 P
    03. DIGITAL COMMUNICATION   PR   50 20   40 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   68 P
    04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   49 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   41 P
    05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   47 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   72 P
    06. MICROCONTROLLERS & APPLICATION PP   100 40   65 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   52 P
    07. MICROCONTROLLERS & APPLICATION PR   50 20   46 P C   17. WAVE THEORY & ANTENNA   PP   100 40   61 P
    08. DIGITAL SIGNAL PROCESSING   PP   100 40   56 P C   18. WAVE THEORY & ANTENNA   PR   50 20   40 P
    09. DIGITAL SIGNAL PROCESSING   OR   50 20   42 P C   19. MINI PROJECT & SEMINAR   OR   50 20   42 P
    10. ELECTRONIC DESIGN PRACTICE   OR   50 20   34 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   36 P
GRAND TOTAL = 1012/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
         OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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   T80053062   KUSH VARMA   PARVEEN   , 71100877K   , T80053062 ,   PICT   , T80053062
   01. CONTROL SYSTEMS   PP   100 40   70 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   61 P
   02. DIGITAL COMMUNICATION   PP   100 40   50 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   43 P
   03. DIGITAL COMMUNICATION   PR   50 20   30 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   76 P
   04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   57 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   41 P
   05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   44 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   66 P
   06. MICROCONTROLLERS & APPLICATION   PP   100 40   69 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   71 P
   07. MICROCONTROLLERS & APPLICATION   PR   50 20   45 P C   17. WAVE THEORY & ANTENNA   PP   100 40   75 P
   08. DIGITAL SIGNAL PROCESSING   PP   100 40   51 P C   18. WAVE THEORY & ANTENNA   PR   50 20   40 P
   09. DIGITAL SIGNAL PROCESSING   OR   50 20   47 P C   19. MINI PROJECT & SEMINAR   OR   50 20   42 P
   10. ELECTRONIC DESIGN PRACTICE   OR   50 20   28 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   41 P
GRAND TOTAL = 1047/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   T80053063   M SUBRAMANIAN   M KOHILA   , 71100885L   , T80053063 ,   PICT   , T80053063
   01. CONTROL SYSTEMS   PP   100 40   40 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   40 P
   02. DIGITAL COMMUNICATION   PP   100 40   40 P   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   22 P
   03. DIGITAL COMMUNICATION   PR   50 20   36 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   58 P
   04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   45 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   33 P
   05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   33 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   53 P
   06. MICROCONTROLLERS & APPLICATION   PP   100 40   51 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   40 P
   07. MICROCONTROLLERS & APPLICATION   PR   50 20   28 P   17. WAVE THEORY & ANTENNA   PP   100 40   53 P
   08. DIGITAL SIGNAL PROCESSING   PP   100 40   55 P C   18. WAVE THEORY & ANTENNA   PR   50 20   30 P
   09. DIGITAL SIGNAL PROCESSING   OR   50 20   33 P C   19. MINI PROJECT & SEMINAR   OR   50 20   36 P
   10. ELECTRONIC DESIGN PRACTICE   OR   50 20   35 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   30 P
GRAND TOTAL = 791/1500, RESULT: SECOND CLASS
ORDN. 1 MARKS :
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   T80053064   MAHAJAN PRATEEK PARAG   PREETI   , 71100888E   , T80053064 ,   PICT   , T80053064
   01. CONTROL SYSTEMS   PP   100 40   51 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   58 P
   02. DIGITAL COMMUNICATION   PP   100 40   50 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   40 P
   03. DIGITAL COMMUNICATION   PR   50 20   42 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   57 P
   04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   58 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   44 P
   05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   46 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   59 P
   06. MICROCONTROLLERS & APPLICATION   PP   100 40   62 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   57 P
   07. MICROCONTROLLERS & APPLICATION   PR   50 20   40 P C   17. WAVE THEORY & ANTENNA   PP   100 40   65 P
   08. DIGITAL SIGNAL PROCESSING   PP   100 40   63 P C   18. WAVE THEORY & ANTENNA   PR   50 20   29 P
   09. DIGITAL SIGNAL PROCESSING   OR   50 20   40 P C   19. MINI PROJECT & SEMINAR   OR   50 20   42 P
   10. ELECTRONIC DESIGN PRACTICE   OR   50 20   39 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   34 P
GRAND TOTAL = 976/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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T80053065    MAHANGARE BHAGYASHRI BABASAHEB         SUREKHA              , 71236318B    , T80053065 ,   PICT     , T80053065
01. CONTROL SYSTEMS              PP   100  40   44  P C    11. SIGNAL CODING & ESTIMATION THEORYPP    100  40   43  P
02. DIGITAL COMMUNICATION        PP   100  40   44  P C    12. SIGNAL CODING & ESTIMATION THEORYPR     50  20   38  P
03. DIGITAL COMMUNICATION        PR    50  20   34  P C    13. SYSTEM PROGRA.& OPERATING SYS.   PP    100  40   57  P
04. NETWORK SYNTHESIS & FILTER DESIGNPP   100  40   40  P C    14. SYSTEM PROGRA.& OPERATING SYS.   TW     50  20   42  P
05. NETWORK SYNTHESIS & FILTER DESIGNTW    50  20   41  P C    15. COMPUTER ORGANIZATION & ARCHITEC PP    100  40   58  P
06. MICROCONTROLLERS & APPLICATION   PP   100  40   55  P C    16. INDUSTRIAL MANAGEMENT            PP    100  40   57  P
07. MICROCONTROLLERS & APPLICATION   PR    50  20   30  P C    17. WAVE THEORY & ANTENNA            PP    100  40   51  P
08. DIGITAL SIGNAL PROCESSING     PP   100  40   40  P C    18. WAVE THEORY & ANTENNA            PR     50  20   28  P
09. DIGITAL SIGNAL PROCESSING     OR    50  20   36  P C    19. MINI PROJECT & SEMINAR          OR     50  20   36  P
10. ELECTRONIC DESIGN PRACTICE    OR    50  20   27  P C    20. TEST & MEASUREMENT TECHNIQUES    OR     50  20   30  P
GRAND TOTAL =  831/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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T80053066    MALI RAKESH SAKHARAM               REKHA              , 71100889C    , T80053066 ,   PICT     , T80053066
01. CONTROL SYSTEMS              PP   100  40   53  P C    11. SIGNAL CODING & ESTIMATION THEORYPP    100  40   55  P
02. DIGITAL COMMUNICATION        PP   100  40   54  P C    12. SIGNAL CODING & ESTIMATION THEORYPR     50  20   35  P
03. DIGITAL COMMUNICATION        PR    50  20   37  P C    13. SYSTEM PROGRA.& OPERATING SYS.   PP    100  40   43  P
04. NETWORK SYNTHESIS & FILTER DESIGNPP   100  40   51  P C    14. SYSTEM PROGRA.& OPERATING SYS.   TW     50  20   38  P
05. NETWORK SYNTHESIS & FILTER DESIGNTW    50  20   39  P C    15. COMPUTER ORGANIZATION & ARCHITEC PP    100  40   66  P
06. MICROCONTROLLERS & APPLICATION   PP   100  40   65  P C    16. INDUSTRIAL MANAGEMENT            PP    100  40   58  P
07. MICROCONTROLLERS & APPLICATION   PR    50  20   29  P C    17. WAVE THEORY & ANTENNA            PP    100  40   62  P
08. DIGITAL SIGNAL PROCESSING     PP   100  40   60  P C    18. WAVE THEORY & ANTENNA            PR     50  20   38  P
09. DIGITAL SIGNAL PROCESSING     OR    50  20   25  P C    19. MINI PROJECT & SEMINAR          OR     50  20   38  P
10. ELECTRONIC DESIGN PRACTICE    OR    50  20   38  P C    20. TEST & MEASUREMENT TECHNIQUES    OR     50  20   34  P
GRAND TOTAL =  918/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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T80053067    METHIKAR PRIYANKA JITENDRA          SUSHMA              , 71100895H    , T80053067 ,   PICT     , T80053067
01. CONTROL SYSTEMS              PP   100  40   75  P C    11. SIGNAL CODING & ESTIMATION THEORYPP    100  40   55  P
02. DIGITAL COMMUNICATION        PP   100  40   54  P C    12. SIGNAL CODING & ESTIMATION THEORYPR     50  20   43  P
03. DIGITAL COMMUNICATION        PR    50  20   45  P C    13. SYSTEM PROGRA.& OPERATING SYS.   PP    100  40   69  P
04. NETWORK SYNTHESIS & FILTER DESIGNPP   100  40   60  P C    14. SYSTEM PROGRA.& OPERATING SYS.   TW     50  20   40  P
05. NETWORK SYNTHESIS & FILTER DESIGNTW    50  20   43  P C    15. COMPUTER ORGANIZATION & ARCHITEC PP    100  40   68  P
06. MICROCONTROLLERS & APPLICATION   PP   100  40   63  P C    16. INDUSTRIAL MANAGEMENT            PP    100  40   66  P
07. MICROCONTROLLERS & APPLICATION   PR    50  20   42  P C    17. WAVE THEORY & ANTENNA            PP    100  40   64  P
08. DIGITAL SIGNAL PROCESSING     PP   100  40   51  P C    18. WAVE THEORY & ANTENNA            PR     50  20   43  P
09. DIGITAL SIGNAL PROCESSING     OR    50  20   35  P C    19. MINI PROJECT & SEMINAR          OR     50  20   41  P
10. ELECTRONIC DESIGN PRACTICE    OR    50  20   39  P C    20. TEST & MEASUREMENT TECHNIQUES    OR     50  20   39  P
GRAND TOTAL = 1035/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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 T80053068   MOHITE SHEETAL CHANDRAKANT            SAVITA            , 71236319L   , T80053068 ,  PICT     , T80053068
 01. CONTROL SYSTEMS                PP   100 40  64  P C    11. SIGNAL CODING & ESTIMATION THEORYPP   100 40  67  P
 02. DIGITAL COMMUNICATION          PP   100 40  46  P C    12. SIGNAL CODING & ESTIMATION THEORYPR    50 20  40  P
 03. DIGITAL COMMUNICATION          PR    50 20  43  P C    13. SYSTEM PROGRA.& OPERATING SYS.  PP   100 40  52  P
 04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40  62  P C    14. SYSTEM PROGRA.& OPERATING SYS.  TW    50 20  39  P
 05. NETWORK SYNTHESIS & FILTER DESIGNTW  50 20  40  P C    15. COMPUTER ORGANIZATION & ARCHITEC PP  100 40  60  P
 06. MICROCONTROLLERS & APPLICATION PP   100 40  55  P C    16. INDUSTRIAL MANAGEMENT           PP   100 40  53  P
 07. MICROCONTROLLERS & APPLICATION PR    50 20  36  P C    17. WAVE THEORY & ANTENNA           PP   100 40  43  P
 08. DIGITAL SIGNAL PROCESSING      PP   100 40  58  P C    18. WAVE THEORY & ANTENNA           PR    50 20  40  P
 09. DIGITAL SIGNAL PROCESSING      OR    50 20  43  P C    19. MINI PROJECT & SEMINAR         OR    50 20  45  P
 10. ELECTRONIC DESIGN PRACTICE     OR    50 20  41  P C    20. TEST & MEASUREMENT TECHNIQUES   OR    50 20  38  P
GRAND TOTAL =  965/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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 T80053069   MORE VIKAS CHANDRABHAN               SUMAN             , 71045527F   , T80053069 ,  PICT     , T80053069
 01. CONTROL SYSTEMS                PP   100 40  50  P C    11. SIGNAL CODING & ESTIMATION THEORYPP   100 40  40  P
 02. DIGITAL COMMUNICATION          PP   100 40  40  P      12. SIGNAL CODING & ESTIMATION THEORYPR    50 20  35  P
 03. DIGITAL COMMUNICATION          PR    50 20  28  P      13. SYSTEM PROGRA.& OPERATING SYS.  PP   100 40  54  P
 04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40  40  P C    14. SYSTEM PROGRA.& OPERATING SYS.  TW    50 20  35  P
 05. NETWORK SYNTHESIS & FILTER DESIGNTW  50 20  24  P C    15. COMPUTER ORGANIZATION & ARCHITEC PP  100 40  53  P
 06. MICROCONTROLLERS & APPLICATION PP   100 40  40  P C    16. INDUSTRIAL MANAGEMENT           PP   100 40  44  P
 07. MICROCONTROLLERS & APPLICATION PR    50 20  25  P C    17. WAVE THEORY & ANTENNA           PP   100 40  50  P
 08. DIGITAL SIGNAL PROCESSING      PP   100 40  40  P C    18. WAVE THEORY & ANTENNA           PR    50 20  22  P
 09. DIGITAL SIGNAL PROCESSING      OR    50 20  37  P      19. MINI PROJECT & SEMINAR         OR    50 20  34  P
 10. ELECTRONIC DESIGN PRACTICE     OR    50 20  28  P C    20. TEST & MEASUREMENT TECHNIQUES   OR    50 20  26  P
GRAND TOTAL =  745+05/1500, RESULT: SECOND CLASS  [O.2]
ORDN. 1 MARKS :
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 T80053070   MUSALE VIVEK KISANRAO                INDUBAI           , 71236320D   , T80053070 ,  PICT     , T80053070
 01. CONTROL SYSTEMS                PP   100 40  44  P C    11. SIGNAL CODING & ESTIMATION THEORYPP   100 40  40  P
 02. DIGITAL COMMUNICATION          PP   100 40  40  P C    12. SIGNAL CODING & ESTIMATION THEORYPR    50 20  36  P
 03. DIGITAL COMMUNICATION          PR    50 20  35  P      13. SYSTEM PROGRA.& OPERATING SYS.  PP   100 40  42  P
 04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40  45  P C    14. SYSTEM PROGRA.& OPERATING SYS.  TW    50 20  39  P
 05. NETWORK SYNTHESIS & FILTER DESIGNTW  50 20  38  P C    15. COMPUTER ORGANIZATION & ARCHITEC PP  100 40  49  P
 06. MICROCONTROLLERS & APPLICATION PP   100 40  53  P C    16. INDUSTRIAL MANAGEMENT           PP   100 40  40  P
 07. MICROCONTROLLERS & APPLICATION PR    50 20  27  P C    17. WAVE THEORY & ANTENNA           PP   100 40  62  P
 08. DIGITAL SIGNAL PROCESSING      PP   100 40  44  P      18. WAVE THEORY & ANTENNA           PR    50 20  25  P
 09. DIGITAL SIGNAL PROCESSING      OR    50 20  30  P C    19. MINI PROJECT & SEMINAR         OR    50 20  31  P
 10. ELECTRONIC DESIGN PRACTICE     OR    50 20  27  P C    20. TEST & MEASUREMENT TECHNIQUES   OR    50 20  28  P
GRAND TOTAL =  775/1500, RESULT: SECOND CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80053071   NADEKAR SANJIV CHANDRAKANT          ALKA               , 71236321B    , T80053071 ,   PICT     , T80053071
  01. CONTROL SYSTEMS               PP   100  40   60  P C    11. SIGNAL CODING & ESTIMATION THEORYPP   100  40   57  P
  02. DIGITAL COMMUNICATION         PP   100  40   44  P C    12. SIGNAL CODING & ESTIMATION THEORYPR    50  20   32  P
  03. DIGITAL COMMUNICATION         PR    50  20   22  P C    13. SYSTEM PROGRA.& OPERATING SYS.   PP   100  40   58  P
  04. NETWORK SYNTHESIS & FILTER DESIGNPP 100  40   50  P C    14. SYSTEM PROGRA.& OPERATING SYS.   TW    50  20   37  P
  05. NETWORK SYNTHESIS & FILTER DESIGNTW  50  20   40  P C    15. COMPUTER ORGANIZATION & ARCHITEC PP   100  40   51  P
  06. MICROCONTROLLERS & APPLICATION PP   100  40   44  P C    16. INDUSTRIAL MANAGEMENT           PP   100  40   30  F
  07. MICROCONTROLLERS & APPLICATION PR    50  20   34  P C    17. WAVE THEORY & ANTENNA           PP   100  40   47  P
  08. DIGITAL SIGNAL PROCESSING     PP   100  40   55  P C    18. WAVE THEORY & ANTENNA           PR    50  20   08  F
  09. DIGITAL SIGNAL PROCESSING     OR    50  20   35  P C    19. MINI PROJECT & SEMINAR         OR    50  20   40  P
  10. ELECTRONIC DESIGN PRACTICE    OR    50  20   27  P C    20. TEST & MEASUREMENT TECHNIQUES   OR    50  20   21  P
GRAND TOTAL =  792/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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  T80053072   NAIK DIGJA ANKUSH                   VASANTI            , 71100906G    , T80053072 ,   PICT     , T80053072
  01. CONTROL SYSTEMS               PP   100  40   68  P C    11. SIGNAL CODING & ESTIMATION THEORYPP   100  40   62  P
  02. DIGITAL COMMUNICATION         PP   100  40   51  P C    12. SIGNAL CODING & ESTIMATION THEORYPR    50  20   40  P
  03. DIGITAL COMMUNICATION         PR    50  20   42  P C    13. SYSTEM PROGRA.& OPERATING SYS.   PP   100  40   70  P
  04. NETWORK SYNTHESIS & FILTER DESIGNPP 100  40   71  P C    14. SYSTEM PROGRA.& OPERATING SYS.   TW    50  20   43  P
  05. NETWORK SYNTHESIS & FILTER DESIGNTW  50  20   47  P C    15. COMPUTER ORGANIZATION & ARCHITEC PP   100  40   56  P
  06. MICROCONTROLLERS & APPLICATION PP   100  40   63  P C    16. INDUSTRIAL MANAGEMENT           PP   100  40   78  P
  07. MICROCONTROLLERS & APPLICATION PR    50  20   35  P C    17. WAVE THEORY & ANTENNA           PP   100  40   75  P
  08. DIGITAL SIGNAL PROCESSING     PP   100  40   47  P C    18. WAVE THEORY & ANTENNA           PR    50  20   38  P
  09. DIGITAL SIGNAL PROCESSING     OR    50  20   36  P C    19. MINI PROJECT & SEMINAR         OR    50  20   42  P
  10. ELECTRONIC DESIGN PRACTICE    OR    50  20   28  P C    20. TEST & MEASUREMENT TECHNIQUES   OR    50  20   36  P
GRAND TOTAL = 1028/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  T80053073   NAKHATE ANIKET BHAGWANRAO           ANITA              , 71100909M    , T80053073 ,   PICT     , T80053073
  01. CONTROL SYSTEMS               PP   100  40   43  P C    11. SIGNAL CODING & ESTIMATION THEORYPP   100  40   42  P
  02. DIGITAL COMMUNICATION         PP   100  40   40  P C    12. SIGNAL CODING & ESTIMATION THEORYPR    50  20   29  P
  03. DIGITAL COMMUNICATION         PR    50  20   27  P C    13. SYSTEM PROGRA.& OPERATING SYS.   PP   100  40   48  P
  04. NETWORK SYNTHESIS & FILTER DESIGNPP 100  40   51  P C    14. SYSTEM PROGRA.& OPERATING SYS.   TW    50  20   38  P
  05. NETWORK SYNTHESIS & FILTER DESIGNTW  50  20   44  P C    15. COMPUTER ORGANIZATION & ARCHITEC PP   100  40   54  P
  06. MICROCONTROLLERS & APPLICATION PP   100  40   40  P C    16. INDUSTRIAL MANAGEMENT           PP   100  40   48  P
  07. MICROCONTROLLERS & APPLICATION PR    50  20   40  P C    17. WAVE THEORY & ANTENNA           PP   100  40   49  P
  08. DIGITAL SIGNAL PROCESSING     PP   100  40   40  P C    18. WAVE THEORY & ANTENNA           PR    50  20   40  P
  09. DIGITAL SIGNAL PROCESSING     OR    50  20   40  P C    19. MINI PROJECT & SEMINAR         OR    50  20   38  P
  10. ELECTRONIC DESIGN PRACTICE    OR    50  20   32  P C    20. TEST & MEASUREMENT TECHNIQUES   OR    50  20   21  P
GRAND TOTAL =  804/1500, RESULT: SECOND CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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   T80053074   NARKAR PRAJAKTA SUHAS   SUPRIYA   , 71100914H   , T80053074 ,   PICT   , T80053074
   01. CONTROL SYSTEMS   PP 100 40 72 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   64 P
   02. DIGITAL COMMUNICATION   PP 100 40 50 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   34 P
   03. DIGITAL COMMUNICATION   PR   50 20 44 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   59 P
   04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40 65 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   41 P
   05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20 47 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   71 P
   06. MICROCONTROLLERS & APPLICATION PP 100 40 64 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   72 P
   07. MICROCONTROLLERS & APPLICATION PR   50 20 42 P C   17. WAVE THEORY & ANTENNA   PP   100 40   64 P
   08. DIGITAL SIGNAL PROCESSING   PP 100 40 68 P C   18. WAVE THEORY & ANTENNA   PR   50 20   43 P
   09. DIGITAL SIGNAL PROCESSING   OR   50 20 40 P C   19. MINI PROJECT & SEMINAR   OR   50 20   43 P
   10. ELECTRONIC DESIGN PRACTICE   OR   50 20 38 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   37 P
GRAND TOTAL = 1058/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   T80053075   NERLEKAR SHWETA PRAKASH   SUGANDHA   , 71045546B   , T80053075 ,   PICT   , T80053075
   01. CONTROL SYSTEMS   PP 100 40 56 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   40 P
   02. DIGITAL COMMUNICATION   PP 100 40 40 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   35 P
   03. DIGITAL COMMUNICATION   PR   50 20 36 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   70 P
   04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40 49 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   37 P
   05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20 40 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   63 P
   06. MICROCONTROLLERS & APPLICATION PP 100 40 47 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   53 P
   07. MICROCONTROLLERS & APPLICATION PR   50 20 39 P C   17. WAVE THEORY & ANTENNA   PP   100 40   53 P
   08. DIGITAL SIGNAL PROCESSING   PP 100 40 40 P C   18. WAVE THEORY & ANTENNA   PR   50 20   30 P
   09. DIGITAL SIGNAL PROCESSING   OR   50 20 41 P C   19. MINI PROJECT & SEMINAR   OR   50 20   40 P
   10. ELECTRONIC DESIGN PRACTICE   OR   50 20 37 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   34 P
GRAND TOTAL = 880/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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   T80053076   NIKAM JEEVAN SHANKAR   SANGITA   , 71045547L   , T80053076 ,   PICT   , T80053076
   01. CONTROL SYSTEMS   PP 100 40 50 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   40 P
   02. DIGITAL COMMUNICATION   PP 100 40 40 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   21 P
   03. DIGITAL COMMUNICATION   PR   50 20 33 P   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   43 P
   04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40 59 P   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   38 P
   05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20 37 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   53 P
   06. MICROCONTROLLERS & APPLICATION PP 100 40 49 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   54 P
   07. MICROCONTROLLERS & APPLICATION PR   50 20 20 P   17. WAVE THEORY & ANTENNA   PP   100 40   54 P
   08. DIGITAL SIGNAL PROCESSING   PP 100 40 46 P C   18. WAVE THEORY & ANTENNA   PR   50 20   31 P
   09. DIGITAL SIGNAL PROCESSING   OR   50 20 27 P C   19. MINI PROJECT & SEMINAR   OR   50 20   33 P
   10. ELECTRONIC DESIGN PRACTICE   OR   50 20 39 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   20 P
GRAND TOTAL = 787/1500, RESULT: SECOND CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80053077   NIKITA AVINASH ANGRE              CHITRA            , 71100917B    , T80053077 ,   PICT     , T80053077
  01. CONTROL SYSTEMS               PP   100  40   43  P C     11. SIGNAL CODING & ESTIMATION THEORYPP    100  40   55  P
  02. DIGITAL COMMUNICATION         PP   100  40   40  P C     12. SIGNAL CODING & ESTIMATION THEORYPR     50  20   35  P
  03. DIGITAL COMMUNICATION         PR    50  20   35  P C     13. SYSTEM PROGRA.& OPERATING SYS.   PP    100  40   52  P
  04. NETWORK SYNTHESIS & FILTER DESIGNPP 100  40   47  P C    14. SYSTEM PROGRA.& OPERATING SYS.   TW     50  20   40  P
  05. NETWORK SYNTHESIS & FILTER DESIGNTW  50  20   38  P C    15. COMPUTER ORGANIZATION & ARCHITEC PP    100  40   47  P
  06. MICROCONTROLLERS & APPLICATION PP  100  40   40  P C     16. INDUSTRIAL MANAGEMENT            PP    100  40   58  P
  07. MICROCONTROLLERS & APPLICATION PR   50  20   38  P C     17. WAVE THEORY & ANTENNA            PP    100  40   45  P
  08. DIGITAL SIGNAL PROCESSING     PP   100  40   42  P C     18. WAVE THEORY & ANTENNA            PR     50  20   39  P
  09. DIGITAL SIGNAL PROCESSING     OR    50  20   25  P C     19. MINI PROJECT & SEMINAR          OR     50  20   42  P
  10. ELECTRONIC DESIGN PRACTICE    OR    50  20   29  P C     20. TEST & MEASUREMENT TECHNIQUES   OR     50  20   34  P
GRAND TOTAL =  824+01/1500, RESULT: HIGHER SECOND CLASS  [O.2]
ORDN. 1 MARKS :
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  T80053078   PADGILWAR GAURAV VISHWAMBHAR       SAVITA            , 71100920B    , T80053078 ,   PICT     , T80053078
  01. CONTROL SYSTEMS               PP   100  40   59  P C     11. SIGNAL CODING & ESTIMATION THEORYPP    100  40   56  P
  02. DIGITAL COMMUNICATION         PP   100  40   52  P C     12. SIGNAL CODING & ESTIMATION THEORYPR     50  20   39  P
  03. DIGITAL COMMUNICATION         PR    50  20   28  P C     13. SYSTEM PROGRA.& OPERATING SYS.   PP    100  40   59  P
  04. NETWORK SYNTHESIS & FILTER DESIGNPP 100  40   60  P C    14. SYSTEM PROGRA.& OPERATING SYS.   TW     50  20   37  P
  05. NETWORK SYNTHESIS & FILTER DESIGNTW  50  20   40  P C    15. COMPUTER ORGANIZATION & ARCHITEC PP    100  40   64  P
  06. MICROCONTROLLERS & APPLICATION PP  100  40   62  P C     16. INDUSTRIAL MANAGEMENT            PP    100  40   61  P
  07. MICROCONTROLLERS & APPLICATION PR   50  20   42  P C     17. WAVE THEORY & ANTENNA            PP    100  40   67  P
  08. DIGITAL SIGNAL PROCESSING     PP   100  40   45  P C     18. WAVE THEORY & ANTENNA            PR     50  20   38  P
  09. DIGITAL SIGNAL PROCESSING     OR    50  20   38  P C     19. MINI PROJECT & SEMINAR          OR     50  20   44  P
  10. ELECTRONIC DESIGN PRACTICE    OR    50  20   33  P C     20. TEST & MEASUREMENT TECHNIQUES   OR     50  20   31  P
GRAND TOTAL =  955/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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  T80053079   PADHYE ABHINAV ANANT              ANURADHA           , 71236322L    , T80053079 ,   PICT     , T80053079
  01. CONTROL SYSTEMS               PP   100  40   76  P C     11. SIGNAL CODING & ESTIMATION THEORYPP    100  40   61  P
  02. DIGITAL COMMUNICATION         PP   100  40   54  P C     12. SIGNAL CODING & ESTIMATION THEORYPR     50  20   40  P
  03. DIGITAL COMMUNICATION         PR    50  20   34  P C     13. SYSTEM PROGRA.& OPERATING SYS.   PP    100  40   53  P
  04. NETWORK SYNTHESIS & FILTER DESIGNPP 100  40   53  P C    14. SYSTEM PROGRA.& OPERATING SYS.   TW     50  20   43  P
  05. NETWORK SYNTHESIS & FILTER DESIGNTW  50  20   46  P C    15. COMPUTER ORGANIZATION & ARCHITEC PP    100  40   62  P
  06. MICROCONTROLLERS & APPLICATION PP  100  40   61  P C     16. INDUSTRIAL MANAGEMENT            PP    100  40   62  P
  07. MICROCONTROLLERS & APPLICATION PR   50  20   42  P C     17. WAVE THEORY & ANTENNA            PP    100  40   54  P
  08. DIGITAL SIGNAL PROCESSING     PP   100  40   60  P C     18. WAVE THEORY & ANTENNA            PR     50  20   21  P
  09. DIGITAL SIGNAL PROCESSING     OR    50  20   41  P C     19. MINI PROJECT & SEMINAR          OR     50  20   41  P
  10. ELECTRONIC DESIGN PRACTICE    OR    50  20   36  P C     20. TEST & MEASUREMENT TECHNIQUES   OR     50  20   42  P
GRAND TOTAL =  982/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80053080   PADOLE NEHA SUNIL                    NIRMALA          , 71100921L    , T80053080 ,   PICT     , T80053080
  01. CONTROL SYSTEMS              PP   100  40   74  P C    11. SIGNAL CODING & ESTIMATION THEORYPP    100  40   64  P
  02. DIGITAL COMMUNICATION        PP   100  40   59  P C    12. SIGNAL CODING & ESTIMATION THEORYPR     50  20   41  P
  03. DIGITAL COMMUNICATION        PR    50  20   35  P C    13. SYSTEM PROGRA.& OPERATING SYS.   PP    100  40   62  P
  04. NETWORK SYNTHESIS & FILTER DESIGNPP   100  40   62  P C    14. SYSTEM PROGRA.& OPERATING SYS.   TW     50  20   42  P
  05. NETWORK SYNTHESIS & FILTER DESIGNTW    50  20   37  P C    15. COMPUTER ORGANIZATION & ARCHITEC PP    100  40   70  P
  06. MICROCONTROLLERS & APPLICATION  PP   100  40   72  P C    16. INDUSTRIAL MANAGEMENT            PP    100  40   70  P
  07. MICROCONTROLLERS & APPLICATION  PR    50  20   42  P C    17. WAVE THEORY & ANTENNA            PP    100  40   75  P
  08. DIGITAL SIGNAL PROCESSING    PP   100  40   59  P C    18. WAVE THEORY & ANTENNA            PR     50  20   45  P
  09. DIGITAL SIGNAL PROCESSING    OR    50  20   38  P C    19. MINI PROJECT & SEMINAR           OR     50  20   43  P
  10. ELECTRONIC DESIGN PRACTICE   OR    50  20   40  P C    20. TEST & MEASUREMENT TECHNIQUES    OR     50  20   35  P
GRAND TOTAL = 1065/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  T80053081   PAGARIYA BHUSHAN RAMESHCHAND         MANJUSHRI        , 71100923G    , T80053081 ,   PICT     , T80053081
  01. CONTROL SYSTEMS              PP   100  40   73  P C    11. SIGNAL CODING & ESTIMATION THEORYPP    100  40   59  P
  02. DIGITAL COMMUNICATION        PP   100  40   44  P C    12. SIGNAL CODING & ESTIMATION THEORYPR     50  20   36  P
  03. DIGITAL COMMUNICATION        PR    50  20   43  P C    13. SYSTEM PROGRA.& OPERATING SYS.   PP    100  40   60  P
  04. NETWORK SYNTHESIS & FILTER DESIGNPP   100  40   63  P C    14. SYSTEM PROGRA.& OPERATING SYS.   TW     50  20   38  P
  05. NETWORK SYNTHESIS & FILTER DESIGNTW    50  20   39  P C    15. COMPUTER ORGANIZATION & ARCHITEC PP    100  40   67  P
  06. MICROCONTROLLERS & APPLICATION  PP   100  40   66  P C    16. INDUSTRIAL MANAGEMENT            PP    100  40   63  P
  07. MICROCONTROLLERS & APPLICATION  PR    50  20   43  P C    17. WAVE THEORY & ANTENNA            PP    100  40   57  P
  08. DIGITAL SIGNAL PROCESSING    PP   100  40   53  P C    18. WAVE THEORY & ANTENNA            PR     50  20   45  P
  09. DIGITAL SIGNAL PROCESSING    OR    50  20   43  P C    19. MINI PROJECT & SEMINAR           OR     50  20   45  P
  10. ELECTRONIC DESIGN PRACTICE   OR    50  20   39  P C    20. TEST & MEASUREMENT TECHNIQUES    OR     50  20   33  P
GRAND TOTAL = 1009/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  T80053082   PANDEY JUHI SANJAY                   SUNITA           , 71100927K    , T80053082 ,   PICT     , T80053082
  01. CONTROL SYSTEMS              PP   100  40   70  P C    11. SIGNAL CODING & ESTIMATION THEORYPP    100  40   70  P
  02. DIGITAL COMMUNICATION        PP   100  40   56  P C    12. SIGNAL CODING & ESTIMATION THEORYPR     50  20   47  P
  03. DIGITAL COMMUNICATION        PR    50  20   46  P C    13. SYSTEM PROGRA.& OPERATING SYS.   PP    100  40   65  P
  04. NETWORK SYNTHESIS & FILTER DESIGNPP   100  40   74  P C    14. SYSTEM PROGRA.& OPERATING SYS.   TW     50  20   47  P
  05. NETWORK SYNTHESIS & FILTER DESIGNTW    50  20   49  P C    15. COMPUTER ORGANIZATION & ARCHITEC PP    100  40   65  P
  06. MICROCONTROLLERS & APPLICATION  PP   100  40   66  P C    16. INDUSTRIAL MANAGEMENT            PP    100  40   58  P
  07. MICROCONTROLLERS & APPLICATION  PR    50  20   45  P C    17. WAVE THEORY & ANTENNA            PP    100  40   82  P
  08. DIGITAL SIGNAL PROCESSING    PP   100  40   76  P C    18. WAVE THEORY & ANTENNA            PR     50  20   47  P
  09. DIGITAL SIGNAL PROCESSING    OR    50  20   45  P C    19. MINI PROJECT & SEMINAR           OR     50  20   45  P
  10. ELECTRONIC DESIGN PRACTICE   OR    50  20   41  P C    20. TEST & MEASUREMENT TECHNIQUES    OR     50  20   43  P
GRAND TOTAL = 1137/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80053083   PANDILWAR RAMESHWAR KISHORE   SUJATA   , 71100928H   , T80053083 ,   PICT   , T80053083
  01. CONTROL SYSTEMS   PP   100 40   61 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   40 P
  02. DIGITAL COMMUNICATION   PP   100 40   40 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   37 P
  03. DIGITAL COMMUNICATION   PR   50 20   37 P   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   46 P
  04. NETWORK SYNTHESIS & FILTER DESIGNPP   100 40   51 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   27 P
  05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   21 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   44 P
  06. MICROCONTROLLERS & APPLICATION PP   100 40   41 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   58 P
  07. MICROCONTROLLERS & APPLICATION PR   50 20   34 P   17. WAVE THEORY & ANTENNA   PP   100 40   58 P
  08. DIGITAL SIGNAL PROCESSING   PP   100 40   43 P C   18. WAVE THEORY & ANTENNA   PR   50 20   25 P
  09. DIGITAL SIGNAL PROCESSING   OR   50 20   41 P C   19. MINI PROJECT & SEMINAR   OR   50 20   AA F
  10. ELECTRONIC DESIGN PRACTICE   OR   50 20   22 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   21 P
GRAND TOTAL = 747/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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  T80053084   PARDESHI SAGAR RAJKUMAR   USHA   , 71100931H   , T80053084 ,   PICT   , T80053084
  01. CONTROL SYSTEMS   PP   100 40   65 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   54 P
  02. DIGITAL COMMUNICATION   PP   100 40   48 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   46 P
  03. DIGITAL COMMUNICATION   PR   50 20   44 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   55 P
  04. NETWORK SYNTHESIS & FILTER DESIGNPP   100 40   57 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   41 P
  05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   43 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   63 P
  06. MICROCONTROLLERS & APPLICATION PP   100 40   63 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   43 P
  07. MICROCONTROLLERS & APPLICATION PR   50 20   40 P C   17. WAVE THEORY & ANTENNA   PP   100 40   57 P
  08. DIGITAL SIGNAL PROCESSING   PP   100 40   61 P C   18. WAVE THEORY & ANTENNA   PR   50 20   41 P
  09. DIGITAL SIGNAL PROCESSING   OR   50 20   39 P C   19. MINI PROJECT & SEMINAR   OR   50 20   40 P
  10. ELECTRONIC DESIGN PRACTICE   OR   50 20   36 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   37 P
GRAND TOTAL = 973/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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  T80053085   PATHAK SWANAND SUDHIR   SONALI   , 71100936J   , T80053085 ,   PICT   , T80053085
  01. CONTROL SYSTEMS   PP   100 40   63 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   53 P
  02. DIGITAL COMMUNICATION   PP   100 40   50 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   45 P
  03. DIGITAL COMMUNICATION   PR   50 20   43 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   62 P
  04. NETWORK SYNTHESIS & FILTER DESIGNPP   100 40   55 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   43 P
  05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   42 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   65 P
  06. MICROCONTROLLERS & APPLICATION PP   100 40   58 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   63 P
  07. MICROCONTROLLERS & APPLICATION PR   50 20   37 P C   17. WAVE THEORY & ANTENNA   PP   100 40   67 P
  08. DIGITAL SIGNAL PROCESSING   PP   100 40   40 P C   18. WAVE THEORY & ANTENNA   PR   50 20   41 P
  09. DIGITAL SIGNAL PROCESSING   OR   50 20   40 P C   19. MINI PROJECT & SEMINAR   OR   50 20   44 P
  10. ELECTRONIC DESIGN PRACTICE   OR   50 20   36 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   28 P
GRAND TOTAL = 975/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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T80053086    PATIL AMOL HIRAMAN              LATA              , 71100937G     , T80053086 ,   PICT      , T80053086
01. CONTROL SYSTEMS              PP   100  40   58  P C    11. SIGNAL CODING & ESTIMATION THEORYPP    100  40   40  P
02. DIGITAL COMMUNICATION        PP   100  40   44  P      12. SIGNAL CODING & ESTIMATION THEORYPR     50  20   37  P
03. DIGITAL COMMUNICATION        PR    50  20   27  P C    13. SYSTEM PROGRA.& OPERATING SYS.   PP    100  40   55  P
04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40 45  P C    14. SYSTEM PROGRA.& OPERATING SYS.   TW     50  20   39  P
05. NETWORK SYNTHESIS & FILTER DESIGNTW  50 20 41  P C    15. COMPUTER ORGANIZATION & ARCHITEC PP    100  40   60  P
06. MICROCONTROLLERS & APPLICATION PP  100  40   54  P C    16. INDUSTRIAL MANAGEMENT            PP    100  40   61  P
07. MICROCONTROLLERS & APPLICATION PR   50  20   32  P C    17. WAVE THEORY & ANTENNA            PP    100  40   61  P
08. DIGITAL SIGNAL PROCESSING    PP   100  40   45  P C    18. WAVE THEORY & ANTENNA            PR     50  20   06  F
09. DIGITAL SIGNAL PROCESSING    OR    50  20   35  P C    19. MINI PROJECT & SEMINAR           OR     50  20   37  P
10. ELECTRONIC DESIGN PRACTICE   OR    50  20   29  P C    20. TEST & MEASUREMENT TECHNIQUES    OR     50  20   34  P
GRAND TOTAL =  840/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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T80053087    PATIL ASHISH ISHWAR            KUSUM             , 71100939C     , T80053087 ,   PICT      , T80053087
01. CONTROL SYSTEMS              PP   100  40   71  P C    11. SIGNAL CODING & ESTIMATION THEORYPP    100  40   48  P
02. DIGITAL COMMUNICATION        PP   100  40   53  P C    12. SIGNAL CODING & ESTIMATION THEORYPR     50  20   38  P
03. DIGITAL COMMUNICATION        PR    50  20   34  P C    13. SYSTEM PROGRA.& OPERATING SYS.   PP    100  40   58  P
04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40 55  P C    14. SYSTEM PROGRA.& OPERATING SYS.   TW     50  20   38  P
05. NETWORK SYNTHESIS & FILTER DESIGNTW  50 20 41  P C    15. COMPUTER ORGANIZATION & ARCHITEC PP    100  40   65  P
06. MICROCONTROLLERS & APPLICATION PP  100  40   56  P C    16. INDUSTRIAL MANAGEMENT            PP    100  40   64  P
07. MICROCONTROLLERS & APPLICATION PR   50  20   32  P C    17. WAVE THEORY & ANTENNA            PP    100  40   65  P
08. DIGITAL SIGNAL PROCESSING    PP   100  40   54  P C    18. WAVE THEORY & ANTENNA            PR     50  20   24  P
09. DIGITAL SIGNAL PROCESSING    OR    50  20   37  P C    19. MINI PROJECT & SEMINAR           OR     50  20   36  P
10. ELECTRONIC DESIGN PRACTICE   OR    50  20   34  P C    20. TEST & MEASUREMENT TECHNIQUES    OR     50  20   39  P
GRAND TOTAL =  942/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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T80053088    PATIL PRADNYA RAJENDRA         SNEHAL            , 71236323J     , T80053088 ,   PICT      , T80053088
01. CONTROL SYSTEMS              PP   100  40   62  P C    11. SIGNAL CODING & ESTIMATION THEORYPP    100  40   48  P
02. DIGITAL COMMUNICATION        PP   100  40   47  P C    12. SIGNAL CODING & ESTIMATION THEORYPR     50  20   38  P
03. DIGITAL COMMUNICATION        PR    50  20   38  P C    13. SYSTEM PROGRA.& OPERATING SYS.   PP    100  40   54  P
04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40 58  P C    14. SYSTEM PROGRA.& OPERATING SYS.   TW     50  20   38  P
05. NETWORK SYNTHESIS & FILTER DESIGNTW  50 20 40  P C    15. COMPUTER ORGANIZATION & ARCHITEC PP    100  40   59  P
06. MICROCONTROLLERS & APPLICATION PP  100  40   67  P C    16. INDUSTRIAL MANAGEMENT            PP    100  40   72  P
07. MICROCONTROLLERS & APPLICATION PR   50  20   36  P C    17. WAVE THEORY & ANTENNA            PP    100  40   68  P
08. DIGITAL SIGNAL PROCESSING    PP   100  40   53  P C    18. WAVE THEORY & ANTENNA            PR     50  20   40  P
09. DIGITAL SIGNAL PROCESSING    OR    50  20   38  P C    19. MINI PROJECT & SEMINAR           OR     50  20   45  P
10. ELECTRONIC DESIGN PRACTICE   OR    50  20   34  P C    20. TEST & MEASUREMENT TECHNIQUES    OR     50  20   37  P
GRAND TOTAL =  972/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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T80053089   PATIL PUJA VIJAY                  MIRA            , 71100942C   , T80053089 ,  PICT    , T80053089
01. CONTROL SYSTEMS              PP  100  40  58  P C   11. SIGNAL CODING & ESTIMATION THEORYPP  100  40  53  P
02. DIGITAL COMMUNICATION        PP  100  40  52  P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50  20  34  P
03. DIGITAL COMMUNICATION        PR   50  20  34  P C   13. SYSTEM PROGRA.& OPERATING SYS.  PP  100  40  48  P
04. NETWORK SYNTHESIS & FILTER DESIGNPP  100  40  48  P C   14. SYSTEM PROGRA.& OPERATING SYS.  TW   50  20  36  P
05. NETWORK SYNTHESIS & FILTER DESIGNTW   50  20  37  P C   15. COMPUTER ORGANIZATION & ARCHITEC PP  100  40  57  P
06. MICROCONTROLLERS & APPLICATION PP  100  40  53  P C   16. INDUSTRIAL MANAGEMENT           PP  100  40  51  P
07. MICROCONTROLLERS & APPLICATION PR   50  20  36  P C   17. WAVE THEORY & ANTENNA           PP  100  40  68  P
08. DIGITAL SIGNAL PROCESSING    PP  100  40  45  P C   18. WAVE THEORY & ANTENNA           PR   50  20  40  P
09. DIGITAL SIGNAL PROCESSING    OR   50  20  25  P C   19. MINI PROJECT & SEMINAR          OR   50  20  35  P
10. ELECTRONIC DESIGN PRACTICE   OR   50  20  38  P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50  20  35  P
GRAND TOTAL =  883/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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T80053090   PATIL SHIVRATNA BALASAHEB         SHEELA          , 71236324G   , T80053090 ,  PICT    , T80053090
01. CONTROL SYSTEMS              PP  100  40  63  P C   11. SIGNAL CODING & ESTIMATION THEORYPP  100  40  42  P
02. DIGITAL COMMUNICATION        PP  100  40  41  P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50  20  35  P
03. DIGITAL COMMUNICATION        PR   50  20  37  P C   13. SYSTEM PROGRA.& OPERATING SYS.  PP  100  40  55  P
04. NETWORK SYNTHESIS & FILTER DESIGNPP  100  40  55  P C   14. SYSTEM PROGRA.& OPERATING SYS.  TW   50  20  39  P
05. NETWORK SYNTHESIS & FILTER DESIGNTW   50  20  35  P C   15. COMPUTER ORGANIZATION & ARCHITEC PP  100  40  61  P
06. MICROCONTROLLERS & APPLICATION PP  100  40  56  P C   16. INDUSTRIAL MANAGEMENT           PP  100  40  62  P
07. MICROCONTROLLERS & APPLICATION PR   50  20  39  P C   17. WAVE THEORY & ANTENNA           PP  100  40  66  P
08. DIGITAL SIGNAL PROCESSING    PP  100  40  48  P C   18. WAVE THEORY & ANTENNA           PR   50  20  38  P
09. DIGITAL SIGNAL PROCESSING    OR   50  20  20  P C   19. MINI PROJECT & SEMINAR          OR   50  20  38  P
10. ELECTRONIC DESIGN PRACTICE   OR   50  20  37  P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50  20  31  P
GRAND TOTAL =  898+02/1500, RESULT: FIRST CLASS  [O.2]
ORDN. 1 MARKS :
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T80053091   PAVAN TENKALE                     SHIVKANTA       , 71100946F   , T80053091 ,  PICT    , T80053091
01. CONTROL SYSTEMS              PP  100  40  56  P C   11. SIGNAL CODING & ESTIMATION THEORYPP  100  40  32  F
02. DIGITAL COMMUNICATION        PP  100  40  44  P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50  20  AA  F
03. DIGITAL COMMUNICATION        PR   50  20  20  P     13. SYSTEM PROGRA.& OPERATING SYS.  PP  100  40  48  P
04. NETWORK SYNTHESIS & FILTER DESIGNPP  100  40  51  P C   14. SYSTEM PROGRA.& OPERATING SYS.  TW   50  20  28  P
05. NETWORK SYNTHESIS & FILTER DESIGNTW   50  20  25  P C   15. COMPUTER ORGANIZATION & ARCHITEC PP  100  40  45  P
06. MICROCONTROLLERS & APPLICATION PP  100  40  40  P C   16. INDUSTRIAL MANAGEMENT           PP  100  40  54  P
07. MICROCONTROLLERS & APPLICATION PR   50  20  22  P     17. WAVE THEORY & ANTENNA           PP  100  40  44  P
08. DIGITAL SIGNAL PROCESSING    PP  100  40  58  P     18. WAVE THEORY & ANTENNA           PR   50  20  05  F
09. DIGITAL SIGNAL PROCESSING    OR   50  20  20  P     19. MINI PROJECT & SEMINAR          OR   50  20  AA  F
10. ELECTRONIC DESIGN PRACTICE   OR   50  20  20  P     20. TEST & MEASUREMENT TECHNIQUES   OR   50  20  25  P
GRAND TOTAL =  637/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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T80053092   PAWAR AJAY BALNATH   SUNITA   , 71100948B   , T80053092 ,   PICT   , T80053092

01. CONTROL SYSTEMS	PP	100	40	48	P C		11. SIGNAL CODING & ESTIMATION THEORY	PP	100	40	43	P
02. DIGITAL COMMUNICATION	PP	100	40	50	P C		12. SIGNAL CODING & ESTIMATION THEORY	PR	50	20	34	P
03. DIGITAL COMMUNICATION	PR	50	20	40	P C		13. SYSTEM PROGRA.& OPERATING SYS.	PP	100	40	55	P
04. NETWORK SYNTHESIS & FILTER DESIGN	PP	100	40	46	P C		14. SYSTEM PROGRA.& OPERATING SYS.	TW	50	20	38	P
05. NETWORK SYNTHESIS & FILTER DESIGN	TW	50	20	45	P C		15. COMPUTER ORGANIZATION & ARCHITEC	PP	100	40	59	P
06. MICROCONTROLLERS & APPLICATION	PP	100	40	56	P C		16. INDUSTRIAL MANAGEMENT	PP	100	40	61	P
07. MICROCONTROLLERS & APPLICATION	PR	50	20	38	P C		17. WAVE THEORY & ANTENNA	PP	100	40	62	P
08. DIGITAL SIGNAL PROCESSING	PP	100	40	49	P C		18. WAVE THEORY & ANTENNA	PR	50	20	35	P
09. DIGITAL SIGNAL PROCESSING	OR	50	20	41	P C		19. MINI PROJECT & SEMINAR	OR	50	20	38	P
10. ELECTRONIC DESIGN PRACTICE	OR	50	20	35	P C		20. TEST & MEASUREMENT TECHNIQUES	OR	50	20	33	P

GRAND TOTAL = 906/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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T80053093   PAWAR ASHWINI SUDHAKAR   VANDANA   , 71236325E   , T80053093 ,   PICT   , T80053093

01. CONTROL SYSTEMS	PP	100	40	58	P C		11. SIGNAL CODING & ESTIMATION THEORY	PP	100	40	41	P
02. DIGITAL COMMUNICATION	PP	100	40	48	P C		12. SIGNAL CODING & ESTIMATION THEORY	PR	50	20	38	P
03. DIGITAL COMMUNICATION	PR	50	20	39	P C		13. SYSTEM PROGRA.& OPERATING SYS.	PP	100	40	56	P
04. NETWORK SYNTHESIS & FILTER DESIGN	PP	100	40	64	P C		14. SYSTEM PROGRA.& OPERATING SYS.	TW	50	20	40	P
05. NETWORK SYNTHESIS & FILTER DESIGN	TW	50	20	43	P C		15. COMPUTER ORGANIZATION & ARCHITEC	PP	100	40	62	P
06. MICROCONTROLLERS & APPLICATION	PP	100	40	64	P C		16. INDUSTRIAL MANAGEMENT	PP	100	40	63	P
07. MICROCONTROLLERS & APPLICATION	PR	50	20	28	P C		17. WAVE THEORY & ANTENNA	PP	100	40	72	P
08. DIGITAL SIGNAL PROCESSING	PP	100	40	56	P C		18. WAVE THEORY & ANTENNA	PR	50	20	35	P
09. DIGITAL SIGNAL PROCESSING	OR	50	20	30	P C		19. MINI PROJECT & SEMINAR	OR	50	20	37	P
10. ELECTRONIC DESIGN PRACTICE	OR	50	20	32	P C		20. TEST & MEASUREMENT TECHNIQUES	OR	50	20	31	P

GRAND TOTAL = 937/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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T80053094   PHAPALE MONIKA DILIP   ALKA   , 71100955E   , T80053094 ,   PICT   , T80053094

01. CONTROL SYSTEMS	PP	100	40	44	P C		11. SIGNAL CODING & ESTIMATION THEORY	PP	100	40	40	P
02. DIGITAL COMMUNICATION	PP	100	40	40	P C		12. SIGNAL CODING & ESTIMATION THEORY	PR	50	20	36	P
03. DIGITAL COMMUNICATION	PR	50	20	32	P C		13. SYSTEM PROGRA.& OPERATING SYS.	PP	100	40	52	P
04. NETWORK SYNTHESIS & FILTER DESIGN	PP	100	40	40	P C		14. SYSTEM PROGRA.& OPERATING SYS.	TW	50	20	39	P
05. NETWORK SYNTHESIS & FILTER DESIGN	TW	50	20	43	P C		15. COMPUTER ORGANIZATION & ARCHITEC	PP	100	40	51	P
06. MICROCONTROLLERS & APPLICATION	PP	100	40	60	P C		16. INDUSTRIAL MANAGEMENT	PP	100	40	49	P
07. MICROCONTROLLERS & APPLICATION	PR	50	20	26	P C		17. WAVE THEORY & ANTENNA	PP	100	40	54	P
08. DIGITAL SIGNAL PROCESSING	PP	100	40	40	P C		18. WAVE THEORY & ANTENNA	PR	50	20	30	P
09. DIGITAL SIGNAL PROCESSING	OR	50	20	28	P C		19. MINI PROJECT & SEMINAR	OR	50	20	36	P
10. ELECTRONIC DESIGN PRACTICE	OR	50	20	30	P C		20. TEST & MEASUREMENT TECHNIQUES	OR	50	20	30	P

GRAND TOTAL = 800/1500, RESULT: SECOND CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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T80053095   PRAGATI VASANT SHAH              VARSHA              , 71100958K    , T80053095 ,   PICT     , T80053095
01. CONTROL SYSTEMS              PP   100  40   55  P C    11. SIGNAL CODING & ESTIMATION THEORYPP    100  40   53  P
02. DIGITAL COMMUNICATION        PP   100  40   55  P C    12. SIGNAL CODING & ESTIMATION THEORYPR     50  20   43  P
03. DIGITAL COMMUNICATION        PR    50  20   35  P C    13. SYSTEM PROGRA.& OPERATING SYS.  PP    100  40   64  P
04. NETWORK SYNTHESIS & FILTER DESIGNPP   100  40   49  P C    14. SYSTEM PROGRA.& OPERATING SYS.  TW     50  20   45  P
05. NETWORK SYNTHESIS & FILTER DESIGNTW    50  20   43  P C    15. COMPUTER ORGANIZATION & ARCHITEC PP    100  40   57  P
06. MICROCONTROLLERS & APPLICATION   PP   100  40   61  P C    16. INDUSTRIAL MANAGEMENT           PP    100  40   62  P
07. MICROCONTROLLERS & APPLICATION   PR    50  20   32  P C    17. WAVE THEORY & ANTENNA           PP    100  40   68  P
08. DIGITAL SIGNAL PROCESSING    PP   100  40   58  P C    18. WAVE THEORY & ANTENNA           PR     50  20   43  P
09. DIGITAL SIGNAL PROCESSING    OR    50  20   40  P C    19. MINI PROJECT & SEMINAR          OR     50  20   44  P
10. ELECTRONIC DESIGN PRACTICE   OR    50  20   38  P C    20. TEST & MEASUREMENT TECHNIQUES   OR     50  20   35  P
GRAND TOTAL =  980/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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T80053096   PRAMOD KUMAR VERMA               SUMAN DEVI          , 71100959H    , T80053096 ,   PICT     , T80053096
01. CONTROL SYSTEMS              PP   100  40   69  P C    11. SIGNAL CODING & ESTIMATION THEORYPP    100  40   64  P
02. DIGITAL COMMUNICATION        PP   100  40   51  P C    12. SIGNAL CODING & ESTIMATION THEORYPR     50  20   41  P
03. DIGITAL COMMUNICATION        PR    50  20   40  P C    13. SYSTEM PROGRA.& OPERATING SYS.  PP    100  40   57  P
04. NETWORK SYNTHESIS & FILTER DESIGNPP   100  40   68  P C    14. SYSTEM PROGRA.& OPERATING SYS.  TW     50  20   43  P
05. NETWORK SYNTHESIS & FILTER DESIGNTW    50  20   40  P C    15. COMPUTER ORGANIZATION & ARCHITEC PP    100  40   65  P
06. MICROCONTROLLERS & APPLICATION   PP   100  40   65  P C    16. INDUSTRIAL MANAGEMENT           PP    100  40   52  P
07. MICROCONTROLLERS & APPLICATION   PR    50  20   41  P C    17. WAVE THEORY & ANTENNA           PP    100  40   70  P
08. DIGITAL SIGNAL PROCESSING    PP   100  40   51  P C    18. WAVE THEORY & ANTENNA           PR     50  20   36  P
09. DIGITAL SIGNAL PROCESSING    OR    50  20   41  P C    19. MINI PROJECT & SEMINAR          OR     50  20   38  P
10. ELECTRONIC DESIGN PRACTICE   OR    50  20   39  P C    20. TEST & MEASUREMENT TECHNIQUES   OR     50  20   36  P
GRAND TOTAL = 1007/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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T80053097   PRAYAG SHREYAS NAGNATH           JAYASHRI            , 71100960M    , T80053097 ,   PICT     , T80053097
01. CONTROL SYSTEMS              PP   100  40   59  P C    11. SIGNAL CODING & ESTIMATION THEORYPP    100  40   48  P
02. DIGITAL COMMUNICATION        PP   100  40   42  P C    12. SIGNAL CODING & ESTIMATION THEORYPR     50  20   32  P
03. DIGITAL COMMUNICATION        PR    50  20   38  P C    13. SYSTEM PROGRA.& OPERATING SYS.  PP    100  40   49  P
04. NETWORK SYNTHESIS & FILTER DESIGNPP   100  40   55  P C    14. SYSTEM PROGRA.& OPERATING SYS.  TW     50  20   39  P
05. NETWORK SYNTHESIS & FILTER DESIGNTW    50  20   34  P C    15. COMPUTER ORGANIZATION & ARCHITEC PP    100  40   50  P
06. MICROCONTROLLERS & APPLICATION   PP   100  40   50  P C    16. INDUSTRIAL MANAGEMENT           PP    100  40   58  P
07. MICROCONTROLLERS & APPLICATION   PR    50  20   31  P C    17. WAVE THEORY & ANTENNA           PP    100  40   58  P
08. DIGITAL SIGNAL PROCESSING    PP   100  40   40  P C    18. WAVE THEORY & ANTENNA           PR     50  20   35  P
09. DIGITAL SIGNAL PROCESSING    OR    50  20   25  P C    19. MINI PROJECT & SEMINAR          OR     50  20   34  P
10. ELECTRONIC DESIGN PRACTICE   OR    50  20   31  P C    20. TEST & MEASUREMENT TECHNIQUES   OR     50  20   34  P
GRAND TOTAL =  842/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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T80053098   PURANDARE ADWAIT PRASHANT          MONIKA            , 71100961K    , T80053098 ,  PICT    , T80053098
01. CONTROL SYSTEMS              PP  100 40  73 P C    11. SIGNAL CODING & ESTIMATION THEORYPP   100 40  78 P
02. DIGITAL COMMUNICATION        PP  100 40  59 P C    12. SIGNAL CODING & ESTIMATION THEORYPR    50 20  45 P
03. DIGITAL COMMUNICATION        PR   50 20  45 P C    13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40  69 P
04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40 64 P C  14. SYSTEM PROGRA.& OPERATING SYS.   TW    50 20  47 P
05. NETWORK SYNTHESIS & FILTER DESIGNTW  50 20 47 P C  15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40  77 P
06. MICROCONTROLLERS & APPLICATION PP 100 40 70 P C    16. INDUSTRIAL MANAGEMENT            PP   100 40  68 P
07. MICROCONTROLLERS & APPLICATION PR  50 20 40 P C    17. WAVE THEORY & ANTENNA            PP   100 40  76 P
08. DIGITAL SIGNAL PROCESSING     PP  100 40  70 P C   18. WAVE THEORY & ANTENNA            PR    50 20  44 P
09. DIGITAL SIGNAL PROCESSING     OR   50 20  45 P C   19. MINI PROJECT & SEMINAR          OR    50 20  46 P
10. ELECTRONIC DESIGN PRACTICE    OR   50 20  37 P C   20. TEST & MEASUREMENT TECHNIQUES    OR    50 20  41 P
GRAND TOTAL = 1141/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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T80053099   RATHOD AKASH NURSING              NALINI            , 71100970J    , T80053099 ,  PICT    , T80053099
01. CONTROL SYSTEMS              PP  100 40  54 P C    11. SIGNAL CODING & ESTIMATION THEORYPP   100 40  40 P
02. DIGITAL COMMUNICATION        PP  100 40  40 P C    12. SIGNAL CODING & ESTIMATION THEORYPR    50 20  34 P
03. DIGITAL COMMUNICATION        PR   50 20  32 P C    13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40  41 P
04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40 40 P C  14. SYSTEM PROGRA.& OPERATING SYS.   TW    50 20  36 P
05. NETWORK SYNTHESIS & FILTER DESIGNTW  50 20 42 P C  15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40  45 P
06. MICROCONTROLLERS & APPLICATION PP 100 40 51 P C    16. INDUSTRIAL MANAGEMENT            PP   100 40  40 P
07. MICROCONTROLLERS & APPLICATION PR  50 20 30 P C    17. WAVE THEORY & ANTENNA            PP   100 40  54 P
08. DIGITAL SIGNAL PROCESSING     PP  100 40  40 P C   18. WAVE THEORY & ANTENNA            PR    50 20  34 P
09. DIGITAL SIGNAL PROCESSING     OR   50 20  30 P C   19. MINI PROJECT & SEMINAR          OR    50 20  39 P
10. ELECTRONIC DESIGN PRACTICE    OR   50 20  34 P C   20. TEST & MEASUREMENT TECHNIQUES    OR    50 20  37 P
GRAND TOTAL =  793/1500, RESULT: SECOND CLASS
ORDN. 1 MARKS :
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T80053100   RATHOD VIJAY HIRAMAN               KANTA            , 71236326C    , T80053100 ,  PICT    , T80053100
01. CONTROL SYSTEMS              PP  100 40  60 P C    11. SIGNAL CODING & ESTIMATION THEORYPP   100 40  40 P
02. DIGITAL COMMUNICATION        PP  100 40  57 P C    12. SIGNAL CODING & ESTIMATION THEORYPR    50 20  06 F
03. DIGITAL COMMUNICATION        PR   50 20  28 P C    13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40  54 P
04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40 52 P C  14. SYSTEM PROGRA.& OPERATING SYS.   TW    50 20  38 P
05. NETWORK SYNTHESIS & FILTER DESIGNTW  50 20 39 P C  15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40  59 P
06. MICROCONTROLLERS & APPLICATION PP 100 40 61 P C    16. INDUSTRIAL MANAGEMENT            PP   100 40  55 P
07. MICROCONTROLLERS & APPLICATION PR  50 20 32 P C    17. WAVE THEORY & ANTENNA            PP   100 40  52 P
08. DIGITAL SIGNAL PROCESSING     PP  100 40  42 P C   18. WAVE THEORY & ANTENNA            PR    50 20  25 P
09. DIGITAL SIGNAL PROCESSING     OR   50 20  34 P C   19. MINI PROJECT & SEMINAR          OR    50 20  38 P
10. ELECTRONIC DESIGN PRACTICE    OR   50 20  36 P C   20. TEST & MEASUREMENT TECHNIQUES    OR    50 20  30 P
GRAND TOTAL =  838/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
         OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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 T80053101   RAUT CHAITANYA SADASHIV   CHHAYA   , 71100972E   , T80053101 ,   PICT   , T80053101
 01. CONTROL SYSTEMS   PP   100 40   53 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   51 P
 02. DIGITAL COMMUNICATION   PP   100 40   47 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   36 P
 03. DIGITAL COMMUNICATION   PR   50 20   38 P   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   52 P
 04. NETWORK SYNTHESIS & FILTER DESIGNPP   100 40   56 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   35 P
 05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   32 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   55 P
 06. MICROCONTROLLERS & APPLICATION   PP   100 40   59 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   50 P
 07. MICROCONTROLLERS & APPLICATION   PR   50 20   33 P C   17. WAVE THEORY & ANTENNA   PP   100 40   60 P
 08. DIGITAL SIGNAL PROCESSING   PP   100 40   40 P C   18. WAVE THEORY & ANTENNA   PR   50 20   35 P
 09. DIGITAL SIGNAL PROCESSING   OR   50 20   47 P C   19. MINI PROJECT & SEMINAR   OR   50 20   35 P
 10. ELECTRONIC DESIGN PRACTICE   OR   50 20   32 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   34 P
GRAND TOTAL = 880/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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 T80053102   ROKADE VINITA SATISHKUMAR   VIBHAVARI   , 71100977F   , T80053102 ,   PICT   , T80053102
 01. CONTROL SYSTEMS   PP   100 40   41 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   40 P
 02. DIGITAL COMMUNICATION   PP   100 40   40 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   35 P
 03. DIGITAL COMMUNICATION   PR   50 20   30 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   52 P
 04. NETWORK SYNTHESIS & FILTER DESIGNPP   100 40   40 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   33 P
 05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   33 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   42 P
 06. MICROCONTROLLERS & APPLICATION   PP   100 40   41 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   45 P
 07. MICROCONTROLLERS & APPLICATION   PR   50 20   26 P C   17. WAVE THEORY & ANTENNA   PP   100 40   44 P
 08. DIGITAL SIGNAL PROCESSING   PP   100 40   48 P C   18. WAVE THEORY & ANTENNA   PR   50 20   36 P
 09. DIGITAL SIGNAL PROCESSING   OR   50 20   20 P   19. MINI PROJECT & SEMINAR   OR   50 20   32 P
 10. ELECTRONIC DESIGN PRACTICE   OR   50 20   29 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   29 P
GRAND TOTAL = 736/1500, RESULT: PASS CLASS
ORDN. 1 MARKS :
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 T80053103   RUDRAWAR SOURABH ASHWIN   SHOBHA   , 71100979B   , T80053103 ,   PICT   , T80053103
 01. CONTROL SYSTEMS   PP   100 40   56 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   40 P
 02. DIGITAL COMMUNICATION   PP   100 40   52 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   32 P
 03. DIGITAL COMMUNICATION   PR   50 20   33 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   51 P
 04. NETWORK SYNTHESIS & FILTER DESIGNPP   100 40   58 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   34 P
 05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   35 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   54 P
 06. MICROCONTROLLERS & APPLICATION   PP   100 40   43 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   46 P
 07. MICROCONTROLLERS & APPLICATION   PR   50 20   28 P C   17. WAVE THEORY & ANTENNA   PP   100 40   51 P
 08. DIGITAL SIGNAL PROCESSING   PP   100 40   49 P C   18. WAVE THEORY & ANTENNA   PR   50 20   36 P
 09. DIGITAL SIGNAL PROCESSING   OR   50 20   30 P C   19. MINI PROJECT & SEMINAR   OR   50 20   35 P
 10. ELECTRONIC DESIGN PRACTICE   OR   50 20   32 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   32 P
GRAND TOTAL = 827/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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    NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
          OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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    T80053104   SALUNKE SAYALI RAJENDRA   SANGEETA   , 71100984J   , T80053104 ,   PICT   , T80053104
    01. CONTROL SYSTEMS   PP   100 40   60 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   64 P
    02. DIGITAL COMMUNICATION   PP   100 40   51 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   36 P
    03. DIGITAL COMMUNICATION   PR   50 20   40 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   61 P
    04. NETWORK SYNTHESIS & FILTER DESIGNPP   100 40   60 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   40 P
    05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   43 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   62 P
    06. MICROCONTROLLERS & APPLICATION PP   100 40   64 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   65 P
    07. MICROCONTROLLERS & APPLICATION PR   50 20   35 P C   17. WAVE THEORY & ANTENNA   PP   100 40   74 P
    08. DIGITAL SIGNAL PROCESSING   PP   100 40   64 P C   18. WAVE THEORY & ANTENNA   PR   50 20   38 P
    09. DIGITAL SIGNAL PROCESSING   OR   50 20   38 P C   19. MINI PROJECT & SEMINAR   OR   50 20   39 P
    10. ELECTRONIC DESIGN PRACTICE   OR   50 20   23 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   35 P
GRAND TOTAL = 992/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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    T80053105   SALUNKHE MITALI KISHOR   BHARATI   , 71236327M   , T80053105 ,   PICT   , T80053105
    01. CONTROL SYSTEMS   PP   100 40   63 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   45 P
    02. DIGITAL COMMUNICATION   PP   100 40   40 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   05 F
    03. DIGITAL COMMUNICATION   PR   50 20   26 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   56 P
    04. NETWORK SYNTHESIS & FILTER DESIGNPP   100 40   55 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   37 P
    05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   40 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   60 P
    06. MICROCONTROLLERS & APPLICATION PP   100 40   63 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   66 P
    07. MICROCONTROLLERS & APPLICATION PR   50 20   40 P C   17. WAVE THEORY & ANTENNA   PP   100 40   65 P
    08. DIGITAL SIGNAL PROCESSING   PP   100 40   46 P C   18. WAVE THEORY & ANTENNA   PR   50 20   33 P
    09. DIGITAL SIGNAL PROCESSING   OR   50 20   34 P C   19. MINI PROJECT & SEMINAR   OR   50 20   37 P
    10. ELECTRONIC DESIGN PRACTICE   OR   50 20   22 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   30 P
GRAND TOTAL = 863/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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    T80053106   SARODE BHUSHAN CHANDRAKANT   ALKA   , 71236328K   , T80053106 ,   PICT   , T80053106
    01. CONTROL SYSTEMS   PP   100 40   63 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   48 P
    02. DIGITAL COMMUNICATION   PP   100 40   40 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   37 P
    03. DIGITAL COMMUNICATION   PR   50 20   36 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   52 P
    04. NETWORK SYNTHESIS & FILTER DESIGNPP   100 40   49 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   40 P
    05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   44 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   58 P
    06. MICROCONTROLLERS & APPLICATION PP   100 40   51 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   57 P
    07. MICROCONTROLLERS & APPLICATION PR   50 20   41 P C   17. WAVE THEORY & ANTENNA   PP   100 40   60 P
    08. DIGITAL SIGNAL PROCESSING   PP   100 40   56 P C   18. WAVE THEORY & ANTENNA   PR   50 20   30 P
    09. DIGITAL SIGNAL PROCESSING   OR   50 20   35 P C   19. MINI PROJECT & SEMINAR   OR   50 20   43 P
    10. ELECTRONIC DESIGN PRACTICE   OR   50 20   23 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   37 P
GRAND TOTAL = 900/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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   NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
         OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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   T80053107   SARWAR ABHIJIT ASHOK   MEERA   , 71100988M   , T80053107 ,   PICT   , T80053107
   01. CONTROL SYSTEMS   PP   100 40   51 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   28 F
   02. DIGITAL COMMUNICATION   PP   100 40   40 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   34 P
   03. DIGITAL COMMUNICATION   PR   50 20   30 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   46 P
   04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   40 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   37 P
   05. NETWORK SYNTHESIS & FILTER DESIGNTW 50 20   36 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   44 P
   06. MICROCONTROLLERS & APPLICATION   PP 100 40   42 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   58 P
   07. MICROCONTROLLERS & APPLICATION   PR 50 20   30 P C   17. WAVE THEORY & ANTENNA   PP   100 40   67 P
   08. DIGITAL SIGNAL PROCESSING   PP   100 40   42 P C   18. WAVE THEORY & ANTENNA   PR   50 20   32 P
   09. DIGITAL SIGNAL PROCESSING   OR   50 20   36 P C   19. MINI PROJECT & SEMINAR   OR   50 20   35 P
   10. ELECTRONIC DESIGN PRACTICE   OR   50 20   28 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   31 P
GRAND TOTAL = 787/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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   T80053108   SHAIKH MAAZ FAYYAZ   SHAHEEN   , 71100998J   , T80053108 ,   PICT   , T80053108
   01. CONTROL SYSTEMS   PP   100 40   73 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   31# P
   02. DIGITAL COMMUNICATION   PP   100 40   53 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   39 P
   03. DIGITAL COMMUNICATION   PR   50 20   35 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   50 P
   04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   62 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   38 P
   05. NETWORK SYNTHESIS & FILTER DESIGNTW 50 20   42 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   54 P
   06. MICROCONTROLLERS & APPLICATION   PP 100 40   58 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   42 P
   07. MICROCONTROLLERS & APPLICATION   PR 50 20   35 P C   17. WAVE THEORY & ANTENNA   PP   100 40   70 P
   08. DIGITAL SIGNAL PROCESSING   PP   100 40   44 P C   18. WAVE THEORY & ANTENNA   PR   50 20   22 P
   09. DIGITAL SIGNAL PROCESSING   OR   50 20   37 P C   19. MINI PROJECT & SEMINAR   OR   50 20   35 P
   10. ELECTRONIC DESIGN PRACTICE   OR   50 20   29 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   35 P
GRAND TOTAL = 884/1500, RESULT: HIGHER SECOND CLASS   # [O.4]
ORDN. 1 MARKS :
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   T80053109   SHELKE ISHWAR ANKUSH   MUKTA   , 71101001D   , T80053109 ,   PICT   , T80053109
   01. CONTROL SYSTEMS   PP   100 40   60 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   47 P
   02. DIGITAL COMMUNICATION   PP   100 40   49 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   38 P
   03. DIGITAL COMMUNICATION   PR   50 20   40 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   66 P
   04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   62 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   39 P
   05. NETWORK SYNTHESIS & FILTER DESIGNTW 50 20   36 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   68 P
   06. MICROCONTROLLERS & APPLICATION   PP 100 40   57 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   74 P
   07. MICROCONTROLLERS & APPLICATION   PR 50 20   35 P C   17. WAVE THEORY & ANTENNA   PP   100 40   72 P
   08. DIGITAL SIGNAL PROCESSING   PP   100 40   55 P C   18. WAVE THEORY & ANTENNA   PR   50 20   25 P
   09. DIGITAL SIGNAL PROCESSING   OR   50 20   36 P C   19. MINI PROJECT & SEMINAR   OR   50 20   32 P
   10. ELECTRONIC DESIGN PRACTICE   OR   50 20   37 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   34 P
GRAND TOTAL = 962/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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   T80053110   SHIKHA SUMAN SINHA   SAVITA   , 71101004J   , T80053110 ,   PICT   , T80053110
   01. CONTROL SYSTEMS   PP   100 40   55 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   42 P
   02. DIGITAL COMMUNICATION   PP   100 40   48 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   30 P
   03. DIGITAL COMMUNICATION   PR   50 20   36 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   63 P
   04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   60 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   36 P
   05. NETWORK SYNTHESIS & FILTER DESIGNTW 50 20   38 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   54 P
   06. MICROCONTROLLERS & APPLICATION PP 100 40   59 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   61 P
   07. MICROCONTROLLERS & APPLICATION PR 50 20   24 P C   17. WAVE THEORY & ANTENNA   PP   100 40   59 P
   08. DIGITAL SIGNAL PROCESSING   PP   100 40   40 P C   18. WAVE THEORY & ANTENNA   PR   50 20   30 P
   09. DIGITAL SIGNAL PROCESSING   OR   50 20   34 P C   19. MINI PROJECT & SEMINAR   OR   50 20   36 P
   10. ELECTRONIC DESIGN PRACTICE   OR   50 20   22 P   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   30 P
GRAND TOTAL = 857/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :

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   T80053111   SHITRE SOURABH DNYANESHWAR   SNEHA   , 71101011M   , T80053111 ,   PICT   , T80053111
   01. CONTROL SYSTEMS   PP   100 40   47 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   26 F
   02. DIGITAL COMMUNICATION   PP   100 40   40 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   39 P
   03. DIGITAL COMMUNICATION   PR   50 20   42 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   56 P
   04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   46 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   42 P
   05. NETWORK SYNTHESIS & FILTER DESIGNTW 50 20   43 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   59 P
   06. MICROCONTROLLERS & APPLICATION PP 100 40   48 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   50 P
   07. MICROCONTROLLERS & APPLICATION PR 50 20   40 P C   17. WAVE THEORY & ANTENNA   PP   100 40   40 P
   08. DIGITAL SIGNAL PROCESSING   PP   100 40   46 P C   18. WAVE THEORY & ANTENNA   PR   50 20   38 P
   09. DIGITAL SIGNAL PROCESSING   OR   50 20   35 P C   19. MINI PROJECT & SEMINAR   OR   50 20   44 P
   10. ELECTRONIC DESIGN PRACTICE   OR   50 20   38 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   36 P
GRAND TOTAL = 855/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :

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   T80053112   SHRADDHA AGRAWAL   REKHA   , 71101013H   , T80053112 ,   PICT   , T80053112
   01. CONTROL SYSTEMS   PP   100 40   76 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   55 P
   02. DIGITAL COMMUNICATION   PP   100 40   40 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   36 P
   03. DIGITAL COMMUNICATION   PR   50 20   36 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   71 P
   04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   51 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   35 P
   05. NETWORK SYNTHESIS & FILTER DESIGNTW 50 20   41 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   62 P
   06. MICROCONTROLLERS & APPLICATION PP 100 40   58 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   58 P
   07. MICROCONTROLLERS & APPLICATION PR 50 20   27 P C   17. WAVE THEORY & ANTENNA   PP   100 40   64 P
   08. DIGITAL SIGNAL PROCESSING   PP   100 40   43 P C   18. WAVE THEORY & ANTENNA   PR   50 20   30 P
   09. DIGITAL SIGNAL PROCESSING   OR   50 20   36 P C   19. MINI PROJECT & SEMINAR   OR   50 20   35 P
   10. ELECTRONIC DESIGN PRACTICE   OR   50 20   23 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   39 P
GRAND TOTAL = 916/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,  SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80053113   SIDDAMAL GANESH UDDANAPPA            PREMA              , 71101014F    , T80053113 ,   PICT     , T80053113
  01. CONTROL SYSTEMS                 PP  100  40   48  P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100  40   40  P
  02. DIGITAL COMMUNICATION           PP  100  40   43  P C   12. SIGNAL CODING & ESTIMATION THEORYPR    50  20   40  P
  03. DIGITAL COMMUNICATION           PR   50  20   38  P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100  40   41  P
  04. NETWORK SYNTHESIS & FILTER DESIGNPP  100  40   57  P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW    50  20   39  P
  05. NETWORK SYNTHESIS & FILTER DESIGNTW   50  20   40  P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100  40   54  P
  06. MICROCONTROLLERS & APPLICATION  PP  100  40   41  P C   16. INDUSTRIAL MANAGEMENT            PP   100  40   47  P
  07. MICROCONTROLLERS & APPLICATION  PR   50  20   30  P C   17. WAVE THEORY & ANTENNA           PP   100  40   57  P
  08. DIGITAL SIGNAL PROCESSING       PP  100  40   49  P C   18. WAVE THEORY & ANTENNA           PR    50  20   42  P
  09. DIGITAL SIGNAL PROCESSING       OR   50  20   37  P C   19. MINI PROJECT & SEMINAR          OR    50  20   33  P
  10. ELECTRONIC DESIGN PRACTICE      OR   50  20   34  P C   20. TEST & MEASUREMENT TECHNIQUES   OR    50  20   36  P
GRAND TOTAL =  846/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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  T80053114   SIDDHANT KHURANA                    SAROJ              , 71101016B    , T80053114 ,   PICT     , T80053114
  01. CONTROL SYSTEMS                 PP  100  40   40  P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100  40   27  F
  02. DIGITAL COMMUNICATION           PP  100  40   26  F     12. SIGNAL CODING & ESTIMATION THEORYPR    50  20   07  F
  03. DIGITAL COMMUNICATION           PR   50  20   20  P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100  40   45  P
  04. NETWORK SYNTHESIS & FILTER DESIGNPP  100  40   42  P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW    50  20   34  P
  05. NETWORK SYNTHESIS & FILTER DESIGNTW   50  20   31  P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100  40   44  P
  06. MICROCONTROLLERS & APPLICATION  PP  100  40   49  P     16. INDUSTRIAL MANAGEMENT            PP   100  40   54  P
  07. MICROCONTROLLERS & APPLICATION  PR   50  20   24  P     17. WAVE THEORY & ANTENNA           PP   100  40   40  P
  08. DIGITAL SIGNAL PROCESSING       PP  100  40   57  P     18. WAVE THEORY & ANTENNA           PR    50  20   21  P
  09. DIGITAL SIGNAL PROCESSING       OR   50  20   24  P C   19. MINI PROJECT & SEMINAR          OR    50  20   26  P
  10. ELECTRONIC DESIGN PRACTICE      OR   50  20   32  P C   20. TEST & MEASUREMENT TECHNIQUES   OR    50  20   10  F
GRAND TOTAL =  653/1500, RESULT: FAILS A.T.K.T.                              RESULT RESERVED FOR BKLG
ORDN. 1 MARKS :
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  T80053115   SONAWANE ANUJA GIRIDHAR             SUNITA             , 71101019G    , T80053115 ,   PICT     , T80053115
  01. CONTROL SYSTEMS                 PP  100  40   47  P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100  40   40  P
  02. DIGITAL COMMUNICATION           PP  100  40   41  P     12. SIGNAL CODING & ESTIMATION THEORYPR    50  20   32  P
  03. DIGITAL COMMUNICATION           PR   50  20   25  P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100  40   55  P
  04. NETWORK SYNTHESIS & FILTER DESIGNPP  100  40   47  P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW    50  20   37  P
  05. NETWORK SYNTHESIS & FILTER DESIGNTW   50  20   41  P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100  40   58  P
  06. MICROCONTROLLERS & APPLICATION  PP  100  40   55  P C   16. INDUSTRIAL MANAGEMENT            PP   100  40   52  P
  07. MICROCONTROLLERS & APPLICATION  PR   50  20   29  P C   17. WAVE THEORY & ANTENNA           PP   100  40   41  P
  08. DIGITAL SIGNAL PROCESSING       PP  100  40   40  P C   18. WAVE THEORY & ANTENNA           PR    50  20   30  P
  09. DIGITAL SIGNAL PROCESSING       OR   50  20   26  P C   19. MINI PROJECT & SEMINAR          OR    50  20   31  P
  10. ELECTRONIC DESIGN PRACTICE      OR   50  20   23  P C   20. TEST & MEASUREMENT TECHNIQUES   OR    50  20   35  P
GRAND TOTAL =  785/1500, RESULT: SECOND CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80053116   SONOO KUMAR   GAURADEVI   , 71101020L   , T80053116 ,   PICT   , T80053116
  01. CONTROL SYSTEMS   PP   100 40   64 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   44 P
  02. DIGITAL COMMUNICATION   PP   100 40   42 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   35 P
  03. DIGITAL COMMUNICATION   PR   50 20   38 P   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   40 P
  04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   63 P C 14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   35 P
  05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   29 P C 15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   45 P
  06. MICROCONTROLLERS & APPLICATION PP   100 40   48 P C 16. INDUSTRIAL MANAGEMENT   PP   100 40   62 P
  07. MICROCONTROLLERS & APPLICATION PR   50 20   23 P   17. WAVE THEORY & ANTENNA   PP   100 40   44 P
  08. DIGITAL SIGNAL PROCESSING   PP   100 40   47 P C   18. WAVE THEORY & ANTENNA   PR   50 20   35 P
  09. DIGITAL SIGNAL PROCESSING   OR   50 20   35 P C   19. MINI PROJECT & SEMINAR   OR   50 20   34 P
  10. ELECTRONIC DESIGN PRACTICE   OR   50 20   28 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   28 P
GRAND TOTAL = 819+06/1500, RESULT: HIGHER SECOND CLASS [O.2]
ORDN. 1 MARKS :
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  T80053117   SONTAKKE BASVESHWAR RAOSAHEB   SEETABAI   , 71101021J   , T80053117 ,   PICT   , T80053117
  01. CONTROL SYSTEMS   PP   100 40   65 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   40 P
  02. DIGITAL COMMUNICATION   PP   100 40   40 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   20 P
  03. DIGITAL COMMUNICATION   PR   50 20   30 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   55 P
  04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   50 P C 14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   38 P
  05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   35 P C 15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   52 P
  06. MICROCONTROLLERS & APPLICATION PP   100 40   56 P C 16. INDUSTRIAL MANAGEMENT   PP   100 40   45 P
  07. MICROCONTROLLERS & APPLICATION PR   50 20   31 P C 17. WAVE THEORY & ANTENNA   PP   100 40   51 P
  08. DIGITAL SIGNAL PROCESSING   PP   100 40   40 P C   18. WAVE THEORY & ANTENNA   PR   50 20   23 P
  09. DIGITAL SIGNAL PROCESSING   OR   50 20   35 P C   19. MINI PROJECT & SEMINAR   OR   50 20   30 P
  10. ELECTRONIC DESIGN PRACTICE   OR   50 20   31 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   20 P
GRAND TOTAL = 787/1500, RESULT: SECOND CLASS
ORDN. 1 MARKS :
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  T80053118   SUMIT SINGH   USHA   , 71101023E   , T80053118 ,   PICT   , T80053118
  01. CONTROL SYSTEMS   PP   100 40   91 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   69 P
  02. DIGITAL COMMUNICATION   PP   100 40   60 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   42 P
  03. DIGITAL COMMUNICATION   PR   50 20   44 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   79 P
  04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   68 P C 14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   36 P
  05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   43 P C 15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   71 P
  06. MICROCONTROLLERS & APPLICATION PP   100 40   68 P C 16. INDUSTRIAL MANAGEMENT   PP   100 40   79 P
  07. MICROCONTROLLERS & APPLICATION PR   50 20   33 P C 17. WAVE THEORY & ANTENNA   PP   100 40   74 P
  08. DIGITAL SIGNAL PROCESSING   PP   100 40   53 P C   18. WAVE THEORY & ANTENNA   PR   50 20   40 P
  09. DIGITAL SIGNAL PROCESSING   OR   50 20   39 P C   19. MINI PROJECT & SEMINAR   OR   50 20   26 P
  10. ELECTRONIC DESIGN PRACTICE   OR   50 20   32 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   38 P
GRAND TOTAL = 1085/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80053119   TANK HIMANSHU SHARAD   GEETA   , 71101025M   , T80053119 ,   PICT   , T80053119
  01. CONTROL SYSTEMS   PP   100 40   50 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   42 P
  02. DIGITAL COMMUNICATION   PP   100 40   40 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   38 P
  03. DIGITAL COMMUNICATION   PR   50 20   35 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   61 P
  04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   53 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   32 P
  05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   32 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   64 P
  06. MICROCONTROLLERS & APPLICATION PP   100 40   41 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   70 P
  07. MICROCONTROLLERS & APPLICATION PR   50 20   28 P C   17. WAVE THEORY & ANTENNA   PP   100 40   59 P
  08. DIGITAL SIGNAL PROCESSING   PP   100 40   40 P C   18. WAVE THEORY & ANTENNA   PR   50 20   36 P
  09. DIGITAL SIGNAL PROCESSING   OR   50 20   35 P C   19. MINI PROJECT & SEMINAR   OR   50 20   35 P
  10. ELECTRONIC DESIGN PRACTICE   OR   50 20   28 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   32 P
GRAND TOTAL = 851/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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  T80053120   TANNA VATSAL AJAY   VAISHALI   , 71236329H   , T80053120 ,   PICT   , T80053120
  01. CONTROL SYSTEMS   PP   100 40   62 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   29 F
  02. DIGITAL COMMUNICATION   PP   100 40   AA F   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   29 P
  03. DIGITAL COMMUNICATION   PR   50 20   30 P   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   70 P
  04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   43 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   31 P
  05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   34 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   54 P
  06. MICROCONTROLLERS & APPLICATION PP   100 40   43 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   65 P
  07. MICROCONTROLLERS & APPLICATION PR   50 20   23 P C   17. WAVE THEORY & ANTENNA   PP   100 40   40 P
  08. DIGITAL SIGNAL PROCESSING   PP   100 40   40 P C   18. WAVE THEORY & ANTENNA   PR   50 20   35 P
  09. DIGITAL SIGNAL PROCESSING   OR   50 20   30 P C   19. MINI PROJECT & SEMINAR   OR   50 20   34 P
  10. ELECTRONIC DESIGN PRACTICE   OR   50 20   29 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   34 P
GRAND TOTAL = 755/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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  T80053121   TANYA SINGHAL   SUSHMA   , 71101026K   , T80053121 ,   PICT   , T80053121
  01. CONTROL SYSTEMS   PP   100 40   58 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   41 P
  02. DIGITAL COMMUNICATION   PP   100 40   40 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   38 P
  03. DIGITAL COMMUNICATION   PR   50 20   34 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   67 P
  04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   40 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   37 P
  05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   37 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   53 P
  06. MICROCONTROLLERS & APPLICATION PP   100 40   51 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   65 P
  07. MICROCONTROLLERS & APPLICATION PR   50 20   30 P C   17. WAVE THEORY & ANTENNA   PP   100 40   63 P
  08. DIGITAL SIGNAL PROCESSING   PP   100 40   51 P C   18. WAVE THEORY & ANTENNA   PR   50 20   32 P
  09. DIGITAL SIGNAL PROCESSING   OR   50 20   34 P C   19. MINI PROJECT & SEMINAR   OR   50 20   39 P
  10. ELECTRONIC DESIGN PRACTICE   OR   50 20   33 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   37 P
GRAND TOTAL = 880/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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 T80053122   TAWATE PRIYA GIRISH   SNEHAPRABHA   , 71236330M   , T80053122 ,   PICT   , T80053122

01.	CONTROL SYSTEMS	PP	100	40	65	P C		11.	SIGNAL CODING & ESTIMATION THEORY	PP	100	40	57	P
02.	DIGITAL COMMUNICATION	PP	100	40	59	P C		12.	SIGNAL CODING & ESTIMATION THEORY	PR	50	20	38	P
03.	DIGITAL COMMUNICATION	PR	50	20	38	P C		13.	SYSTEM PROGRA.& OPERATING SYS.	PP	100	40	67	P
04.	NETWORK SYNTHESIS & FILTER DESIGN	PP	100	40	67	P C		14.	SYSTEM PROGRA.& OPERATING SYS.	TW	50	20	44	P
05.	NETWORK SYNTHESIS & FILTER DESIGN	TW	50	20	44	P C		15.	COMPUTER ORGANIZATION & ARCHITEC	PP	100	40	76	P
06.	MICROCONTROLLERS & APPLICATION	PP	100	40	71	P C		16.	INDUSTRIAL MANAGEMENT	PP	100	40	70	P
07.	MICROCONTROLLERS & APPLICATION	PR	50	20	45	P C		17.	WAVE THEORY & ANTENNA	PP	100	40	67	P
08.	DIGITAL SIGNAL PROCESSING	PP	100	40	60	P C		18.	WAVE THEORY & ANTENNA	PR	50	20	37	P
09.	DIGITAL SIGNAL PROCESSING	OR	50	20	42	P C		19.	MINI PROJECT & SEMINAR	OR	50	20	45	P
10.	ELECTRONIC DESIGN PRACTICE	OR	50	20	39	P C		20.	TEST & MEASUREMENT TECHNIQUES	OR	50	20	41	P

GRAND TOTAL = 1072/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 T80053123   TILAK AMEY CHANDRASHEKHAR   APARNA   , 71101036G   , T80053123 ,   PICT   , T80053123

01.	CONTROL SYSTEMS	PP	100	40	65	P C		11.	SIGNAL CODING & ESTIMATION THEORY	PP	100	40	48	P
02.	DIGITAL COMMUNICATION	PP	100	40	41	P C		12.	SIGNAL CODING & ESTIMATION THEORY	PR	50	20	45	P
03.	DIGITAL COMMUNICATION	PR	50	20	45	P C		13.	SYSTEM PROGRA.& OPERATING SYS.	PP	100	40	57	P
04.	NETWORK SYNTHESIS & FILTER DESIGN	PP	100	40	58	P C		14.	SYSTEM PROGRA.& OPERATING SYS.	TW	50	20	46	P
05.	NETWORK SYNTHESIS & FILTER DESIGN	TW	50	20	45	P C		15.	COMPUTER ORGANIZATION & ARCHITEC	PP	100	40	67	P
06.	MICROCONTROLLERS & APPLICATION	PP	100	40	55	P C		16.	INDUSTRIAL MANAGEMENT	PP	100	40	55	P
07.	MICROCONTROLLERS & APPLICATION	PR	50	20	41	P C		17.	WAVE THEORY & ANTENNA	PP	100	40	56	P
08.	DIGITAL SIGNAL PROCESSING	PP	100	40	43	P C		18.	WAVE THEORY & ANTENNA	PR	50	20	43	P
09.	DIGITAL SIGNAL PROCESSING	OR	50	20	39	P C		19.	MINI PROJECT & SEMINAR	OR	50	20	45	P
10.	ELECTRONIC DESIGN PRACTICE	OR	50	20	25	P C		20.	TEST & MEASUREMENT TECHNIQUES	OR	50	20	37	P

GRAND TOTAL = 956/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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 T80053124   TIWARI BHAVYA YOGESH   NEHA   , 71101037E   , T80053124 ,   PICT   , T80053124

01.	CONTROL SYSTEMS	PP	100	40	62	P C		11.	SIGNAL CODING & ESTIMATION THEORY	PP	100	40	40	P
02.	DIGITAL COMMUNICATION	PP	100	40	40	P C		12.	SIGNAL CODING & ESTIMATION THEORY	PR	50	20	36	P
03.	DIGITAL COMMUNICATION	PR	50	20	36	P C		13.	SYSTEM PROGRA.& OPERATING SYS.	PP	100	40	46	P
04.	NETWORK SYNTHESIS & FILTER DESIGN	PP	100	40	53	P C		14.	SYSTEM PROGRA.& OPERATING SYS.	TW	50	20	35	P
05.	NETWORK SYNTHESIS & FILTER DESIGN	TW	50	20	34	P C		15.	COMPUTER ORGANIZATION & ARCHITEC	PP	100	40	49	P
06.	MICROCONTROLLERS & APPLICATION	PP	100	40	40	P C		16.	INDUSTRIAL MANAGEMENT	PP	100	40	42	P
07.	MICROCONTROLLERS & APPLICATION	PR	50	20	26	P C		17.	WAVE THEORY & ANTENNA	PP	100	40	48	P
08.	DIGITAL SIGNAL PROCESSING	PP	100	40	42	P C		18.	WAVE THEORY & ANTENNA	PR	50	20	38	P
09.	DIGITAL SIGNAL PROCESSING	OR	50	20	38	P C		19.	MINI PROJECT & SEMINAR	OR	50	20	37	P
10.	ELECTRONIC DESIGN PRACTICE	OR	50	20	21	P C		20.	TEST & MEASUREMENT TECHNIQUES	OR	50	20	41	P

GRAND TOTAL = 804/1500, RESULT: SECOND CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80053125   TIWARI VIPUL TARUN                   PADMA            , 71101038C    , T80053125 ,   PICT     , T80053125
  01. CONTROL SYSTEMS              PP   100  40   61  P C     11. SIGNAL CODING & ESTIMATION THEORYPP    100  40   40  P
  02. DIGITAL COMMUNICATION        PP   100  40   50  P       12. SIGNAL CODING & ESTIMATION THEORYPR     50  20   08  F
  03. DIGITAL COMMUNICATION        PR    50  20   20  P       13. SYSTEM PROGRA.& OPERATING SYS.   PP    100  40   70  P
  04. NETWORK SYNTHESIS & FILTER DESIGNPP  100  40   40  P C  14. SYSTEM PROGRA.& OPERATING SYS.   TW     50  20   34  P
  05. NETWORK SYNTHESIS & FILTER DESIGNTW   50  20   31  P C  15. COMPUTER ORGANIZATION & ARCHITEC PP    100  40   53  P
  06. MICROCONTROLLERS & APPLICATION   PP  100  40   55  P C  16. INDUSTRIAL MANAGEMENT           PP    100  40   67  P
  07. MICROCONTROLLERS & APPLICATION   PR   50  20   23  P    17. WAVE THEORY & ANTENNA           PP    100  40   63  P
  08. DIGITAL SIGNAL PROCESSING    PP   100  40   52  P       18. WAVE THEORY & ANTENNA           PR     50  20   05  F
  09. DIGITAL SIGNAL PROCESSING    OR    50  20   20  P C     19. MINI PROJECT & SEMINAR          OR     50  20   10  F
  10. ELECTRONIC DESIGN PRACTICE   OR    50  20   20  P       20. TEST & MEASUREMENT TECHNIQUES   OR     50  20   22  P
GRAND TOTAL =  744/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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  T80053126   VAIBHAV RAMDAS BORUDE                MANDAKINI         , 71101043K    , T80053126 ,   PICT     , T80053126
  01. CONTROL SYSTEMS              PP   100  40   78  P C     11. SIGNAL CODING & ESTIMATION THEORYPP    100  40   52  P
  02. DIGITAL COMMUNICATION        PP   100  40   42  P C     12. SIGNAL CODING & ESTIMATION THEORYPR     50  20   31  P
  03. DIGITAL COMMUNICATION        PR    50  20   42  P C     13. SYSTEM PROGRA.& OPERATING SYS.   PP    100  40   67  P
  04. NETWORK SYNTHESIS & FILTER DESIGNPP  100  40   69  P C  14. SYSTEM PROGRA.& OPERATING SYS.   TW     50  20   39  P
  05. NETWORK SYNTHESIS & FILTER DESIGNTW   50  20   37  P C  15. COMPUTER ORGANIZATION & ARCHITEC PP    100  40   71  P
  06. MICROCONTROLLERS & APPLICATION   PP  100  40   64  P C  16. INDUSTRIAL MANAGEMENT           PP    100  40   65  P
  07. MICROCONTROLLERS & APPLICATION   PR   50  20   34  P C  17. WAVE THEORY & ANTENNA           PP    100  40   63  P
  08. DIGITAL SIGNAL PROCESSING    PP   100  40   58  P C     18. WAVE THEORY & ANTENNA           PR     50  20   41  P
  09. DIGITAL SIGNAL PROCESSING    OR    50  20   47  P C     19. MINI PROJECT & SEMINAR          OR     50  20   36  P
  10. ELECTRONIC DESIGN PRACTICE   OR    50  20   37  P C     20. TEST & MEASUREMENT TECHNIQUES   OR     50  20   40  P
GRAND TOTAL = 1013/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  T80053127   VAIDYA SANDIP MILIND                 SANGEETA          , 71101044H    , T80053127 ,   PICT     , T80053127
  01. CONTROL SYSTEMS              PP   100  40   65  P C     11. SIGNAL CODING & ESTIMATION THEORYPP    100  40   23  F
  02. DIGITAL COMMUNICATION        PP   100  40   42  P C     12. SIGNAL CODING & ESTIMATION THEORYPR     50  20   38  P
  03. DIGITAL COMMUNICATION        PR    50  20   35  P C     13. SYSTEM PROGRA.& OPERATING SYS.   PP    100  40   56  P
  04. NETWORK SYNTHESIS & FILTER DESIGNPP  100  40   56  P C  14. SYSTEM PROGRA.& OPERATING SYS.   TW     50  20   40  P
  05. NETWORK SYNTHESIS & FILTER DESIGNTW   50  20   42  P C  15. COMPUTER ORGANIZATION & ARCHITEC PP    100  40   52  P
  06. MICROCONTROLLERS & APPLICATION   PP  100  40   53  P C  16. INDUSTRIAL MANAGEMENT           PP    100  40   58  P
  07. MICROCONTROLLERS & APPLICATION   PR   50  20   41  P C  17. WAVE THEORY & ANTENNA           PP    100  40   67  P
  08. DIGITAL SIGNAL PROCESSING    PP   100  40   40  P C     18. WAVE THEORY & ANTENNA           PR     50  20   35  P
  09. DIGITAL SIGNAL PROCESSING    OR    50  20   35  P C     19. MINI PROJECT & SEMINAR          OR     50  20   43  P
  10. ELECTRONIC DESIGN PRACTICE   OR    50  20   37  P C     20. TEST & MEASUREMENT TECHNIQUES   OR     50  20   40  P
GRAND TOTAL =  898/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
         OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80053128   VARADE RUSHIKESH DILIP   CHHAYA   , 71101045F   , T80053128 ,   PICT   , T80053128
  01. CONTROL SYSTEMS   PP   100 40   46 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   40 P
  02. DIGITAL COMMUNICATION   PP   100 40   19 F   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   36 P
  03. DIGITAL COMMUNICATION   PR   50 20   23 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   53 P
  04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   40 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   30 P
  05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   27 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   53 P
  06. MICROCONTROLLERS & APPLICATION PP   100 40   40 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   60 P
  07. MICROCONTROLLERS & APPLICATION PR   50 20   35 P   17. WAVE THEORY & ANTENNA   PP   100 40   49 P
  08. DIGITAL SIGNAL PROCESSING   PP   100 40   47 P   18. WAVE THEORY & ANTENNA   PR   50 20   22 P
  09. DIGITAL SIGNAL PROCESSING   OR   50 20   40 P C   19. MINI PROJECT & SEMINAR   OR   50 20   36 P
  10. ELECTRONIC DESIGN PRACTICE   OR   50 20   29 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   28 P
GRAND TOTAL = 753/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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  T80053129   VASAGADEKAR SWATI PRADEEP   SUPRIYA   , 71236331K   , T80053129 ,   PICT   , T80053129
  01. CONTROL SYSTEMS   PP   100 40   75 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   41 P
  02. DIGITAL COMMUNICATION   PP   100 40   60 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   30 P
  03. DIGITAL COMMUNICATION   PR   50 20   36 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   64 P
  04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   74 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   41 P
  05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   43 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   64 P
  06. MICROCONTROLLERS & APPLICATION PP   100 40   58 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   62 P
  07. MICROCONTROLLERS & APPLICATION PR   50 20   41 P C   17. WAVE THEORY & ANTENNA   PP   100 40   70 P
  08. DIGITAL SIGNAL PROCESSING   PP   100 40   51 P C   18. WAVE THEORY & ANTENNA   PR   50 20   40 P
  09. DIGITAL SIGNAL PROCESSING   OR   50 20   39 P C   19. MINI PROJECT & SEMINAR   OR   50 20   43 P
  10. ELECTRONIC DESIGN PRACTICE   OR   50 20   30 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   35 P
GRAND TOTAL = 997/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  T80053130   VIDHATE TRUPTI SOPAN   VARSHA   , 71101048L   , T80053130 ,   PICT   , T80053130
  01. CONTROL SYSTEMS   PP   100 40   52 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   23 F
  02. DIGITAL COMMUNICATION   PP   100 40   25 F   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   33 P
  03. DIGITAL COMMUNICATION   PR   50 20   36 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   47 P
  04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   40 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   35 P
  05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   38 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   40 P
  06. MICROCONTROLLERS & APPLICATION PP   100 40   41 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   46 P
  07. MICROCONTROLLERS & APPLICATION PR   50 20   27 P C   17. WAVE THEORY & ANTENNA   PP   100 40   47 P
  08. DIGITAL SIGNAL PROCESSING   PP   100 40   45 P C   18. WAVE THEORY & ANTENNA   PR   50 20   32 P
  09. DIGITAL SIGNAL PROCESSING   OR   50 20   30 P C   19. MINI PROJECT & SEMINAR   OR   50 20   36 P
  10. ELECTRONIC DESIGN PRACTICE   OR   50 20   27 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   33 P
GRAND TOTAL = 733/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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   NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
         OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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   T80053131   WANI ANIKET ARUN   BHARTI   , 71101055C   , T80053131 ,   PICT   , T80053131
   01. CONTROL SYSTEMS   PP   100 40   75 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   51 P
   02. DIGITAL COMMUNICATION   PP   100 40   52 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   33 P
   03. DIGITAL COMMUNICATION   PR   50 20   42 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   73 P
   04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   72 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   39 P
   05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   40 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   68 P
   06. MICROCONTROLLERS & APPLICATION PP   100 40   60 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   63 P
   07. MICROCONTROLLERS & APPLICATION PR   50 20   28 P C   17. WAVE THEORY & ANTENNA   PP   100 40   63 P
   08. DIGITAL SIGNAL PROCESSING   PP   100 40   65 P C   18. WAVE THEORY & ANTENNA   PR   50 20   41 P
   09. DIGITAL SIGNAL PROCESSING   OR   50 20   33 P C   19. MINI PROJECT & SEMINAR   OR   50 20   37 P
   10. ELECTRONIC DESIGN PRACTICE   OR   50 20   24 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   40 P
GRAND TOTAL = 999/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   T80053132   WANKHEDE ROHIT NITIN   UMA   , 71101057K   , T80053132 ,   PICT   , T80053132
   01. CONTROL SYSTEMS   PP   100 40   61 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   44 P
   02. DIGITAL COMMUNICATION   PP   100 40   53 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   42 P
   03. DIGITAL COMMUNICATION   PR   50 20   41 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   62 P
   04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   71 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   40 P
   05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   40 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   64 P
   06. MICROCONTROLLERS & APPLICATION PP   100 40   67 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   60 P
   07. MICROCONTROLLERS & APPLICATION PR   50 20   46 P C   17. WAVE THEORY & ANTENNA   PP   100 40   65 P
   08. DIGITAL SIGNAL PROCESSING   PP   100 40   46 P C   18. WAVE THEORY & ANTENNA   PR   50 20   44 P
   09. DIGITAL SIGNAL PROCESSING   OR   50 20   43 P C   19. MINI PROJECT & SEMINAR   OR   50 20   40 P
   10. ELECTRONIC DESIGN PRACTICE   OR   50 20   25 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   43 P
GRAND TOTAL = 997/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   T80053133   YAWALKAR SIDDHESH SHRIPAD   SANDHYA   , 71101061H   , T80053133 ,   PICT   , T80053133
   01. CONTROL SYSTEMS   PP   100 40   79 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   49 P
   02. DIGITAL COMMUNICATION   PP   100 40   40 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   43 P
   03. DIGITAL COMMUNICATION   PR   50 20   44 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   64 P
   04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40   51 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   44 P
   05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   43 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   64 P
   06. MICROCONTROLLERS & APPLICATION PP   100 40   67 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   63 P
   07. MICROCONTROLLERS & APPLICATION PR   50 20   44 P C   17. WAVE THEORY & ANTENNA   PP   100 40   63 P
   08. DIGITAL SIGNAL PROCESSING   PP   100 40   58 P C   18. WAVE THEORY & ANTENNA   PR   50 20   38 P
   09. DIGITAL SIGNAL PROCESSING   OR   50 20   46 P C   19. MINI PROJECT & SEMINAR   OR   50 20   44 P
   10. ELECTRONIC DESIGN PRACTICE   OR   50 20   44 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   39 P
GRAND TOTAL = 1027/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80053137   BHAGAT ABHILASHA RAMDAS   MADHURI   , 71045386J   , T80053137 ,   PICT   , T80053137
  01. CONTROL SYSTEMS   PP   100 40   68 P   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   51 P C
  02. DIGITAL COMMUNICATION   PP   100 40   50 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   28 P C
  03. DIGITAL COMMUNICATION   PR   50 20   20 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   58 P C
  04. NETWORK SYNTHESIS & FILTER DESIGNPP   100 40   48 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   41 P C
  05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   39 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   51 P C
  06. MICROCONTROLLERS & APPLICATION PP   100 40   41 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   61 P C
  07. MICROCONTROLLERS & APPLICATION PR   50 20   30 P C   17. WAVE THEORY & ANTENNA   PP   100 40   49 P C
  08. DIGITAL SIGNAL PROCESSING   PP   100 40   56 P C   18. WAVE THEORY & ANTENNA   PR   50 20   30 P C
  09. DIGITAL SIGNAL PROCESSING   OR   50 20   32 P C   19. MINI PROJECT & SEMINAR   OR   50 20   32 P C
  10. ELECTRONIC DESIGN PRACTICE   OR   50 20   32 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   38 P C
GRAND TOTAL = 855/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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  T80053138   BHATIA DHAWAL RAMESHCHAND   REENA   , 70801366L   , T80053138 ,   PICT   , T80053138
  01. CONTROL SYSTEMS   PP   100 40   49 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   40 P
  02. DIGITAL COMMUNICATION   PP   100 40   40 P   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   22 P C
  03. DIGITAL COMMUNICATION   PR   50 20   40 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   49 P C
  04. NETWORK SYNTHESIS & FILTER DESIGNPP   100 40   40 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   38 P C
  05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   39 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   40 P C
  06. MICROCONTROLLERS & APPLICATION PP   100 40   40 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   44 P C
  07. MICROCONTROLLERS & APPLICATION PR   50 20   35 P C   17. WAVE THEORY & ANTENNA   PP   100 40   58 P
  08. DIGITAL SIGNAL PROCESSING   PP   100 40   44 P C   18. WAVE THEORY & ANTENNA   PR   50 20   38 P C
  09. DIGITAL SIGNAL PROCESSING   OR   50 20   22 P C   19. MINI PROJECT & SEMINAR   OR   50 20   39 P C
  10. ELECTRONIC DESIGN PRACTICE   OR   50 20   25 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   39 P C
GRAND TOTAL = 781/1500, RESULT: SECOND CLASS
ORDN. 1 MARKS :
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  T80053139   BHOIR PRASAD SHIVAJI   USHA   , 70925368M   , T80053139 ,   PICT   , T80053139
  01. CONTROL SYSTEMS   PP   100 40   40 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   40 P C
  02. DIGITAL COMMUNICATION   PP   100 40   40 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   30 P C
  03. DIGITAL COMMUNICATION   PR   50 20   23 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   40 P C
  04. NETWORK SYNTHESIS & FILTER DESIGNPP   100 40   40 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   34 P C
  05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   38 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   43 P
  06. MICROCONTROLLERS & APPLICATION PP   100 40   43 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   40 P C
  07. MICROCONTROLLERS & APPLICATION PR   50 20   20 P C   17. WAVE THEORY & ANTENNA   PP   100 40   51 P
  08. DIGITAL SIGNAL PROCESSING   PP   100 40   40 P C   18. WAVE THEORY & ANTENNA   PR   50 20   35 P C
  09. DIGITAL SIGNAL PROCESSING   OR   50 20   26 P C   19. MINI PROJECT & SEMINAR   OR   50 20   32 P C
  10. ELECTRONIC DESIGN PRACTICE   OR   50 20   21 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   28 P C
GRAND TOTAL = 704/1500, RESULT: PASS CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80053146   JADHAV OMKAR FULCHAND   JYOTSNA   , 70701463J   , T80053146 ,   PICT   , T80053146
  01. CONTROL SYSTEMS   PP   100 40   45 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   42 P C
  02. DIGITAL COMMUNICATION   PP   100 40   41 P C   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   AA F
  03. DIGITAL COMMUNICATION   PR   50 20   29 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   40 P C
  04. NETWORK SYNTHESIS & FILTER DESIGNPP   100 40   53 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   32 P C
  05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   27 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   49 P C
  06. MICROCONTROLLERS & APPLICATION PP   100 40   48 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   41 P C
  07. MICROCONTROLLERS & APPLICATION PR   50 20   22 P C   17. WAVE THEORY & ANTENNA   PP   100 40   48 P C
  08. DIGITAL SIGNAL PROCESSING   PP   100 40   40 P C   18. WAVE THEORY & ANTENNA   PR   50 20   28 P
  09. DIGITAL SIGNAL PROCESSING   OR   50 20   36 P C   19. MINI PROJECT & SEMINAR   OR   50 20   30 P C
  10. ELECTRONIC DESIGN PRACTICE   OR   50 20   25 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   20 P
GRAND TOTAL = 696/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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  T80053151   MORE NISHANT PRAVIN   SHARADA   , 70925509J   , T80053151 ,   PICT   , T80053151
  01. CONTROL SYSTEMS   PP   100 40   56 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   48 P C
  02. DIGITAL COMMUNICATION   PP   100 40   40 P   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   30 P C
  03. DIGITAL COMMUNICATION   PR   50 20   30 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   49 P C
  04. NETWORK SYNTHESIS & FILTER DESIGNPP   100 40   43 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   39 P C
  05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   37 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   45 P
  06. MICROCONTROLLERS & APPLICATION PP   100 40   43 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   45 P C
  07. MICROCONTROLLERS & APPLICATION PR   50 20   37 P C   17. WAVE THEORY & ANTENNA   PP   100 40   40 P C
  08. DIGITAL SIGNAL PROCESSING   PP   100 40   50 P C   18. WAVE THEORY & ANTENNA   PR   50 20   30 P C
  09. DIGITAL SIGNAL PROCESSING   OR   50 20   20 P C   19. MINI PROJECT & SEMINAR   OR   50 20   22 P C
  10. ELECTRONIC DESIGN PRACTICE   OR   50 20   33 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   28 P C
GRAND TOTAL = 765/1500, RESULT: SECOND CLASS
ORDN. 1 MARKS :
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  T80053154   NITESH KR SINGH   RITA   , 70801532J   , T80053154 ,   PICT   , T80053154
  01. CONTROL SYSTEMS   PP   100 40   50 P C   11. SIGNAL CODING & ESTIMATION THEORYPP   100 40   30 F
  02. DIGITAL COMMUNICATION   PP   100 40   AA F   12. SIGNAL CODING & ESTIMATION THEORYPR   50 20   22 P C
  03. DIGITAL COMMUNICATION   PR   50 20   23 P C   13. SYSTEM PROGRA.& OPERATING SYS.   PP   100 40   AA F
  04. NETWORK SYNTHESIS & FILTER DESIGNPP   100 40   44 P C   14. SYSTEM PROGRA.& OPERATING SYS.   TW   50 20   26 P C
  05. NETWORK SYNTHESIS & FILTER DESIGNTW   50 20   22 P C   15. COMPUTER ORGANIZATION & ARCHITEC PP   100 40   46 P C
  06. MICROCONTROLLERS & APPLICATION PP   100 40   44 P C   16. INDUSTRIAL MANAGEMENT   PP   100 40   49 P C
  07. MICROCONTROLLERS & APPLICATION PR   50 20   28 P C   17. WAVE THEORY & ANTENNA   PP   100 40   48 P
  08. DIGITAL SIGNAL PROCESSING   PP   100 40   40 P C   18. WAVE THEORY & ANTENNA   PR   50 20   25 P C
  09. DIGITAL SIGNAL PROCESSING   OR   50 20   26 P C   19. MINI PROJECT & SEMINAR   OR   50 20   20 P C
  10. ELECTRONIC DESIGN PRACTICE   OR   50 20   28 P C   20. TEST & MEASUREMENT TECHNIQUES   OR   50 20   30 P C
GRAND TOTAL = 601/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
          OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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T80053159   SHENDKAR SUSHMA HANUMANT           REKHA              , 71129939M     , T80053159 ,  PICT     , T80053159
 01. CONTROL SYSTEMS               PP  100  40   47  P C    11. SIGNAL CODING & ESTIMATION THEORYPP   100  40   40  P C
 02. DIGITAL COMMUNICATION         PP  100  40   49  P C    12. SIGNAL CODING & ESTIMATION THEORYPR    50  20   32  P C
 03. DIGITAL COMMUNICATION         PR   50  20   24  P C    13. SYSTEM PROGRA.& OPERATING SYS.   PP   100  40   44  P C
 04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40  40  P C    14. SYSTEM PROGRA.& OPERATING SYS.   TW    50  20   42  P C
 05. NETWORK SYNTHESIS & FILTER DESIGNTW  50 20  45  P C    15. COMPUTER ORGANIZATION & ARCHITEC PP   100  40   43  P C
 06. MICROCONTROLLERS & APPLICATION PP  100  40  43  P C    16. INDUSTRIAL MANAGEMENT            PP   100  40   42  P C
 07. MICROCONTROLLERS & APPLICATION PR   50  20  30  P C    17. WAVE THEORY & ANTENNA           PP   100  40   56  P
 08. DIGITAL SIGNAL PROCESSING     PP  100  40   57  P C    18. WAVE THEORY & ANTENNA           PR    50  20   22  P C
 09. DIGITAL SIGNAL PROCESSING     OR   50  20   30  P C    19. MINI PROJECT & SEMINAR          OR    50  20   45  P C
 10. ELECTRONIC DESIGN PRACTICE    OR   50  20   27  P C    20. TEST & MEASUREMENT TECHNIQUES   OR    50  20   31  P C
GRAND TOTAL =  789/1500, RESULT: SECOND CLASS
ORDN. 1 MARKS :
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T80053160   SONU SINGH                        USHA               , 71045633G     , T80053160 ,  PICT     , T80053160
 01. CONTROL SYSTEMS               PP  100  40   60  P      11. SIGNAL CODING & ESTIMATION THEORYPP   100  40   22  F
 02. DIGITAL COMMUNICATION         PP  100  40   11  F      12. SIGNAL CODING & ESTIMATION THEORYPR    50  20   06  F
 03. DIGITAL COMMUNICATION         PR   50  20   29  P      13. SYSTEM PROGRA.& OPERATING SYS.   PP   100  40   40  P
 04. NETWORK SYNTHESIS & FILTER DESIGNPP 100 40  40  P C    14. SYSTEM PROGRA.& OPERATING SYS.   TW    50  20   27  P
 05. NETWORK SYNTHESIS & FILTER DESIGNTW  50 20  31  P C    15. COMPUTER ORGANIZATION & ARCHITEC PP   100  40   40  P
 06. MICROCONTROLLERS & APPLICATION PP  100  40  40  P C    16. INDUSTRIAL MANAGEMENT            PP   100  40   55  P
 07. MICROCONTROLLERS & APPLICATION PR   50  20  20  P      17. WAVE THEORY & ANTENNA           PP   100  40   54  P
 08. DIGITAL SIGNAL PROCESSING     PP  100  40   41  P      18. WAVE THEORY & ANTENNA           PR    50  20   35  P
 09. DIGITAL SIGNAL PROCESSING     OR   50  20   35  P C    19. MINI PROJECT & SEMINAR          OR    50  20   35  P
 10. ELECTRONIC DESIGN PRACTICE    OR   50  20   25  P      20. TEST & MEASUREMENT TECHNIQUES   OR    50  20   30  P
GRAND TOTAL =  676/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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T80054201   AAMIR AHMED ABOOBAKAR SADIQUE   YASMEEN   , 71100710B   , T80054201 ,   PICT   , T80054201
01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   57 P   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   57 P
02. DATA COMMUNICATION   PP   100 40   61 P C   13. COMPUTER NETWORKS   PP   100 40   57 P
03. MICROPROCESSORS & MICROCONTROLLERPP 100 40   48 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   64 P
04. DIGITAL SIGNAL PROCESSING   PP   100 40   42 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   73 P
05. THEORY OF COMPUTATION   PP   100 40   47 P C   16. SOFTWARE ENGINEERING   PP   100 40   60 P
06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   34 P C   17. SOFTWARE LABORATORY   TW   25 10   17 P
07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   37 P C   18. SOFTWARE LABORATORY   PR   50 20   41 P
08. SIGNAL PROCESSING LABORATORY   TW   25 10   18 P C   19. COMPUTER NETWORK   TW   25 10   21 P
09. SIGNAL PROCESSING LABORATORY   OR   50 20   21 P C   20. COMPUTER NETWORK   OR   50 20   22 P
10. HARDWARE LABORATORY   TW   25 10   19 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   35 P
11. HARDWARE LABORATORY   PR   50 20   32 P   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   40 P
GRAND TOTAL = 903/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :

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T80054202   ABNAVE OMKAR RAJENDRA   SHOBHA   , 71045358C   , T80054202 ,   PICT   , T80054202
01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   51 P C
02. DATA COMMUNICATION   PP   100 40   48 P
03. MICROPROCESSORS & MICROCONTROLLERPP 100 40   AA F
04. DIGITAL SIGNAL PROCESSING   PP   100 40   AA F
05. THEORY OF COMPUTATION   PP   100 40   AA F
06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   21 P C
07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   AA F
08. SIGNAL PROCESSING LABORATORY   TW   25 10   10 P C
09. SIGNAL PROCESSING LABORATORY   OR   50 20   AA F
10. HARDWARE LABORATORY   TW   25 10   15 P C
11. HARDWARE LABORATORY   PR   50 20   AA F
   FIRST TERM TOTAL = 145/750.
ORDN. 1 MARKS :

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T80054203   AMRUTKAR SNEHAL RAJENDRA   JYOTI   , 71100728E   , T80054203 ,   PICT   , T80054203
01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   52 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   56 P
02. DATA COMMUNICATION   PP   100 40   74 P C   13. COMPUTER NETWORKS   PP   100 40   51 P
03. MICROPROCESSORS & MICROCONTROLLERPP 100 40   64 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   69 P
04. DIGITAL SIGNAL PROCESSING   PP   100 40   65 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   70 P
05. THEORY OF COMPUTATION   PP   100 40   51 P C   16. SOFTWARE ENGINEERING   PP   100 40   55 P
06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   43 P C   17. SOFTWARE LABORATORY   TW   25 10   22 P
07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   44 P C   18. SOFTWARE LABORATORY   PR   50 20   42 P
08. SIGNAL PROCESSING LABORATORY   TW   25 10   22 P C   19. COMPUTER NETWORK   TW   25 10   23 P
09. SIGNAL PROCESSING LABORATORY   OR   50 20   30 P C   20. COMPUTER NETWORK   OR   50 20   38 P
10. HARDWARE LABORATORY   TW   25 10   23 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   45 P
11. HARDWARE LABORATORY   PR   50 20   38 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   44 P
GRAND TOTAL = 1021/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :

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   NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
         OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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   T80054204   AVHAD PRIYA SANTOSH   MADHURI   , 71100735H   , T80054204 ,   PICT   , T80054204
   01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   60 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   65 P
   02. DATA COMMUNICATION   PP   100 40   67 P C   13. COMPUTER NETWORKS   PP   100 40   61 P
   03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   78 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   64 P
   04. DIGITAL SIGNAL PROCESSING   PP   100 40   76 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   66 P
   05. THEORY OF COMPUTATION   PP   100 40   56 P C   16. SOFTWARE ENGINEERING   PP   100 40   66 P
   06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   34 P C   17. SOFTWARE LABORATORY   TW   25 10   22 P
   07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   39 P C   18. SOFTWARE LABORATORY   PR   50 20   44 P
   08. SIGNAL PROCESSING LABORATORY   TW   25 10   16 P C   19. COMPUTER NETWORK   TW   25 10   23 P
   09. SIGNAL PROCESSING LABORATORY   OR   50 20   37 P C   20. COMPUTER NETWORK   OR   50 20   41 P
   10. HARDWARE LABORATORY   TW   25 10   18 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   43 P
   11. HARDWARE LABORATORY   PR   50 20   32 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   44 P
GRAND TOTAL = 1052/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   T80054205   BALI SONIYA NARAYAN   SHOBHA   , 71100740D   , T80054205 ,   PICT   , T80054205
   01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   42 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   58 P
   02. DATA COMMUNICATION   PP   100 40   62 P C   13. COMPUTER NETWORKS   PP   100 40   58 P
   03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   54 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   64 P
   04. DIGITAL SIGNAL PROCESSING   PP   100 40   40 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   53 P
   05. THEORY OF COMPUTATION   PP   100 40   40 P C   16. SOFTWARE ENGINEERING   PP   100 40   68 P
   06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   36 P C   17. SOFTWARE LABORATORY   TW   25 10   17 P
   07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   43 P C   18. SOFTWARE LABORATORY   PR   50 20   21 P
   08. SIGNAL PROCESSING LABORATORY   TW   25 10   18 P C   19. COMPUTER NETWORK   TW   25 10   21 P
   09. SIGNAL PROCESSING LABORATORY   OR   50 20   36 P   20. COMPUTER NETWORK   OR   50 20   34 P
   10. HARDWARE LABORATORY   TW   25 10   21 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   33 P
   11. HARDWARE LABORATORY   PR   50 20   34 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   40 P
GRAND TOTAL = 893+07/1500, RESULT: FIRST CLASS [O.2]
ORDN. 1 MARKS :
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   T80054206   BALIWANT SOURABH SANJAY   KALPANA   , 71100741B   , T80054206 ,   PICT   , T80054206
   01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   43 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   59 P
   02. DATA COMMUNICATION   PP   100 40   61 P C   13. COMPUTER NETWORKS   PP   100 40   43 P
   03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   45 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   55 P
   04. DIGITAL SIGNAL PROCESSING   PP   100 40   44 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   54 P
   05. THEORY OF COMPUTATION   PP   100 40   44 P C   16. SOFTWARE ENGINEERING   PP   100 40   54 P
   06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   33 P C   17. SOFTWARE LABORATORY   TW   25 10   19 P
   07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   44 P   18. SOFTWARE LABORATORY   PR   50 20   28 P
   08. SIGNAL PROCESSING LABORATORY   TW   25 10   16 P C   19. COMPUTER NETWORK   TW   25 10   20 P
   09. SIGNAL PROCESSING LABORATORY   OR   50 20   22 P C   20. COMPUTER NETWORK   OR   50 20   13 F
   10. HARDWARE LABORATORY   TW   25 10   18 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   38 P
   11. HARDWARE LABORATORY   PR   50 20   30 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   38 P
GRAND TOTAL = 821/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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 T80054207   BAPAT RUTUGANDHA SUNIL              ANAGHA           , 71239286G    , T80054207 ,   PICT     , T80054207
 01. DATABASE MANAGEMENT SYSTEMS     PP   100  40   55  P C    12. PRINCIPLES OF PROGRAMMING LANG. PP    100  40   67  P
 02. DATA COMMUNICATION              PP   100  40   62  P C    13. COMPUTER NETWORKS              PP    100  40   61  P
 03. MICROPROCESSORS & MICROCONTROLLERPP  100  40   65  P C    14. FINANCE & MANAGEMENT INFORMA.SYS.PP  100  40   62  P
 04. DIGITAL SIGNAL PROCESSING       PP   100  40   43  P C    15. SYSTEMS PROGRAMMING & OPERA.SYS. PP  100  40   66  P
 05. THEORY OF COMPUTATION           PP   100  40   57  P C    16. SOFTWARE ENGINEERING          PP    100  40   65  P
 06. RDBMS & VISUAL PROGRAMMING LAB. TW    50  20   37  P C    17. SOFTWARE LABORATORY           TW     25  10   20  P
 07. RDBMS & VISUAL PROGRAMMING LAB. PR    50  20   30  P C    18. SOFTWARE LABORATORY           PR     50  20   22  P
 08. SIGNAL PROCESSING LABORATORY    TW    25  10   18  P C    19. COMPUTER NETWORK              TW     25  10   23  P
 09. SIGNAL PROCESSING LABORATORY    OR    50  20   22  P C    20. COMPUTER NETWORK              OR     50  20   37  P
 10. HARDWARE  LABORATORY            TW    25  10   21  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50  20   39  P
 11. HARDWARE  LABORATORY            PR    50  20   26  P C    22. SEMINAR AND TECHNICAL COMMUNI.  TW   50  20   45  P
GRAND TOTAL =  943/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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 T80054208   BAPAT SWARNADEE SANDEEP             RIJUTA           , 71100742L    , T80054208 ,   PICT     , T80054208
 01. DATABASE MANAGEMENT SYSTEMS     PP   100  40   58  P C    12. PRINCIPLES OF PROGRAMMING LANG. PP    100  40   66  P
 02. DATA COMMUNICATION              PP   100  40   73  P C    13. COMPUTER NETWORKS              PP    100  40   59  P
 03. MICROPROCESSORS & MICROCONTROLLERPP  100  40   70  P C    14. FINANCE & MANAGEMENT INFORMA.SYS.PP  100  40   57  P
 04. DIGITAL SIGNAL PROCESSING       PP   100  40   61  P C    15. SYSTEMS PROGRAMMING & OPERA.SYS. PP  100  40   74  P
 05. THEORY OF COMPUTATION           PP   100  40   58  P C    16. SOFTWARE ENGINEERING          PP    100  40   68  P
 06. RDBMS & VISUAL PROGRAMMING LAB. TW    50  20   38  P C    17. SOFTWARE LABORATORY           TW     25  10   23  P
 07. RDBMS & VISUAL PROGRAMMING LAB. PR    50  20   38  P C    18. SOFTWARE LABORATORY           PR     50  20   41  P
 08. SIGNAL PROCESSING LABORATORY    TW    25  10   22  P C    19. COMPUTER NETWORK              TW     25  10   23  P
 09. SIGNAL PROCESSING LABORATORY    OR    50  20   39  P C    20. COMPUTER NETWORK              OR     50  20   38  P
 10. HARDWARE  LABORATORY            TW    25  10   22  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50  20   44  P
 11. HARDWARE  LABORATORY            PR    50  20   40  P C    22. SEMINAR AND TECHNICAL COMMUNI.  TW   50  20   45  P
GRAND TOTAL = 1057/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 T80054209   BARDE KAJAL NARAYAN                 SULOCHANA        , 71239287E    , T80054209 ,   PICT     , T80054209
 01. DATABASE MANAGEMENT SYSTEMS     PP   100  40   57  P C    12. PRINCIPLES OF PROGRAMMING LANG. PP    100  40   57  P
 02. DATA COMMUNICATION              PP   100  40   62  P C    13. COMPUTER NETWORKS              PP    100  40   62  P
 03. MICROPROCESSORS & MICROCONTROLLERPP  100  40   72  P C    14. FINANCE & MANAGEMENT INFORMA.SYS.PP  100  40   54  P
 04. DIGITAL SIGNAL PROCESSING       PP   100  40   58  P C    15. SYSTEMS PROGRAMMING & OPERA.SYS. PP  100  40   73  P
 05. THEORY OF COMPUTATION           PP   100  40   51  P C    16. SOFTWARE ENGINEERING          PP    100  40   61  P
 06. RDBMS & VISUAL PROGRAMMING LAB. TW    50  20   42  P C    17. SOFTWARE LABORATORY           TW     25  10   23  P
 07. RDBMS & VISUAL PROGRAMMING LAB. PR    50  20   45  P C    18. SOFTWARE LABORATORY           PR     50  20   43  P
 08. SIGNAL PROCESSING LABORATORY    TW    25  10   22  P C    19. COMPUTER NETWORK              TW     25  10   23  P
 09. SIGNAL PROCESSING LABORATORY    OR    50  20   38  P C    20. COMPUTER NETWORK              OR     50  20   39  P
 10. HARDWARE  LABORATORY            TW    25  10   22  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50  20   45  P
 11. HARDWARE  LABORATORY            PR    50  20   42  P C    22. SEMINAR AND TECHNICAL COMMUNI.  TW   50  20   42  P
GRAND TOTAL = 1033/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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    T80054210   BARDE KOMAL NARAYAN   SULOCHANA   , 71239288C   , T80054210 ,   PICT   , T80054210
    01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   56 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   60 P
    02. DATA COMMUNICATION   PP   100 40   60 P C   13. COMPUTER NETWORKS   PP   100 40   62 P
    03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   76 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   58 P
    04. DIGITAL SIGNAL PROCESSING   PP   100 40   62 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   70 P
    05. THEORY OF COMPUTATION   PP   100 40   42 P C   16. SOFTWARE ENGINEERING   PP   100 40   66 P
    06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   42 P C   17. SOFTWARE LABORATORY   TW   25 10   23 P
    07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   43 P C   18. SOFTWARE LABORATORY   PR   50 20   43 P
    08. SIGNAL PROCESSING LABORATORY   TW   25 10   21 P C   19. COMPUTER NETWORK   TW   25 10   24 P
    09. SIGNAL PROCESSING LABORATORY   OR   50 20   40 P C   20. COMPUTER NETWORK   OR   50 20   39 P
    10. HARDWARE LABORATORY   TW   25 10   22 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   45 P
    11. HARDWARE LABORATORY   PR   50 20   38 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   43 P
GRAND TOTAL = 1035/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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    T80054211   BAWALE DEVEN ABHAY   SANDHYA   , 71100745E   , T80054211 ,   PICT   , T80054211
    01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   40 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   48 P
    02. DATA COMMUNICATION   PP   100 40   53 P C   13. COMPUTER NETWORKS   PP   100 40   48 P
    03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   53 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   51 P
    04. DIGITAL SIGNAL PROCESSING   PP   100 40   40 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   50 P
    05. THEORY OF COMPUTATION   PP   100 40   44 P   16. SOFTWARE ENGINEERING   PP   100 40   55 P
    06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   40 P C   17. SOFTWARE LABORATORY   TW   25 10   21 P
    07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   44 P C   18. SOFTWARE LABORATORY   PR   50 20   40 P
    08. SIGNAL PROCESSING LABORATORY   TW   25 10   21 P C   19. COMPUTER NETWORK   TW   25 10   23 P
    09. SIGNAL PROCESSING LABORATORY   OR   50 20   42 P C   20. COMPUTER NETWORK   OR   50 20   32 P
    10. HARDWARE LABORATORY   TW   25 10   23 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   42 P
    11. HARDWARE LABORATORY   PR   50 20   36 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   41 P
GRAND TOTAL = 887/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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    T80054212   BELOTE AMOL PRABHAKAR   GANGUBAI   , 71100746C   , T80054212 ,   PICT   , T80054212
    01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   48 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   51 P
    02. DATA COMMUNICATION   PP   100 40   67 P C   13. COMPUTER NETWORKS   PP   100 40   50 P
    03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   57 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   43 P
    04. DIGITAL SIGNAL PROCESSING   PP   100 40   45 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   55 P
    05. THEORY OF COMPUTATION   PP   100 40   41 P C   16. SOFTWARE ENGINEERING   PP   100 40   54 P
    06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   31 P C   17. SOFTWARE LABORATORY   TW   25 10   19 P
    07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   32 P C   18. SOFTWARE LABORATORY   PR   50 20   38 P
    08. SIGNAL PROCESSING LABORATORY   TW   25 10   18 P C   19. COMPUTER NETWORK   TW   25 10   20 P
    09. SIGNAL PROCESSING LABORATORY   OR   50 20   25 P C   20. COMPUTER NETWORK   OR   50 20   20 P
    10. HARDWARE LABORATORY   TW   25 10   16 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   37 P
    11. HARDWARE LABORATORY   PR   50 20   24 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   34 P
GRAND TOTAL = 825/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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 NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80054213   BHADKE ASHUTOSH CHANDRAKANT   SUNANDA   , 71239289M   , T80054213 ,   PICT   , T80054213
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   51 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   69 P
  02. DATA COMMUNICATION   PP   100 40   79 P C   13. COMPUTER NETWORKS   PP   100 40   60 P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   75 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   61 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   66 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   69 P
  05. THEORY OF COMPUTATION   PP   100 40   55 P C   16. SOFTWARE ENGINEERING   PP   100 40   68 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   33 P C   17. SOFTWARE LABORATORY   TW   25 10   19 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   37 P C   18. SOFTWARE LABORATORY   PR   50 20   27 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   17 P C   19. COMPUTER NETWORK   TW   25 10   21 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   37 P C   20. COMPUTER NETWORK   OR   50 20   34 P
  10. HARDWARE LABORATORY   TW   25 10   19 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   38 P
  11. HARDWARE LABORATORY   PR   50 20   22 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   38 P
GRAND TOTAL = 995/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  T80054214   BHANDARI RUHI BABU   SMITA   , 71239290E   , T80054214 ,   PICT   , T80054214
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   51 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   59 P
  02. DATA COMMUNICATION   PP   100 40   75 P C   13. COMPUTER NETWORKS   PP   100 40   55 P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   70 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   51 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   40 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   62 P
  05. THEORY OF COMPUTATION   PP   100 40   50 P C   16. SOFTWARE ENGINEERING   PP   100 40   65 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   40 P C   17. SOFTWARE LABORATORY   TW   25 10   18 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   38 P C   18. SOFTWARE LABORATORY   PR   50 20   41 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   19 P C   19. COMPUTER NETWORK   TW   25 10   21 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   35 P   20. COMPUTER NETWORK   OR   50 20   22 P
  10. HARDWARE LABORATORY   TW   25 10   21 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   38 P
  11. HARDWARE LABORATORY   PR   50 20   40 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   42 P
GRAND TOTAL = 953/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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  T80054215   BHANDARI YASHASHRI VASANT   RANJANA   , 71239291C   , T80054215 ,   PICT   , T80054215
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   55 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   62 P
  02. DATA COMMUNICATION   PP   100 40   71 P C   13. COMPUTER NETWORKS   PP   100 40   61 P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   69 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   58 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   42 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   58 P
  05. THEORY OF COMPUTATION   PP   100 40   45 P C   16. SOFTWARE ENGINEERING   PP   100 40   70 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   38 P C   17. SOFTWARE LABORATORY   TW   25 10   19 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   39 P C   18. SOFTWARE LABORATORY   PR   50 20   40 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   16 P C   19. COMPUTER NETWORK   TW   25 10   23 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   40 P C   20. COMPUTER NETWORK   OR   50 20   33 P
  10. HARDWARE LABORATORY   TW   25 10   18 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   39 P
  11. HARDWARE LABORATORY   PR   50 20   35 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   40 P
GRAND TOTAL = 971/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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 T80054216   BHOMBE AMOL SONAJI   KOKILA   , 70701380B   , T80054216 , PICT   , T80054216
 01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   45 P   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   53 P
 02. DATA COMMUNICATION   PP   100 40   55 P C   13. COMPUTER NETWORKS   PP   100 40   54 P
 03. MICROPROCESSORS & MICROCONTROLLERPP 100 40   52 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP 100 40   59 P
 04. DIGITAL SIGNAL PROCESSING   PP   100 40   45 P   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP 100 40   62 P
 05. THEORY OF COMPUTATION   PP   100 40   42 P C   16. SOFTWARE ENGINEERING   PP   100 40   59 P
 06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   21 P C   17. SOFTWARE LABORATORY   TW   25 10   12 P
 07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   34 P   18. SOFTWARE LABORATORY   PR   50 20   23 P
 08. SIGNAL PROCESSING LABORATORY   TW   25 10   13 P C   19. COMPUTER NETWORK   TW   25 10   13 P
 09. SIGNAL PROCESSING LABORATORY   OR   50 20   21 P C   20. COMPUTER NETWORK   OR   50 20   10 F
 10. HARDWARE LABORATORY   TW   25 10   13 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW 50 20   23 P
 11. HARDWARE LABORATORY   PR   50 20   20 P   22. SEMINAR AND TECHNICAL COMMUNI. TW 50 20   31 P
GRAND TOTAL = 760/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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 T80054217   BHURKE SHWETA MILIND   MADHURA   , 71100751K   , T80054217 , PICT   , T80054217
 01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   50 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   65 P
 02. DATA COMMUNICATION   PP   100 40   66 P C   13. COMPUTER NETWORKS   PP   100 40   62 P
 03. MICROPROCESSORS & MICROCONTROLLERPP 100 40   62 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP 100 40   62 P
 04. DIGITAL SIGNAL PROCESSING   PP   100 40   40 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP 100 40   67 P
 05. THEORY OF COMPUTATION   PP   100 40   46 P C   16. SOFTWARE ENGINEERING   PP   100 40   67 P
 06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   42 P C   17. SOFTWARE LABORATORY   TW   25 10   22 P
 07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   42 P C   18. SOFTWARE LABORATORY   PR   50 20   42 P
 08. SIGNAL PROCESSING LABORATORY   TW   25 10   22 P C   19. COMPUTER NETWORK   TW   25 10   24 P
 09. SIGNAL PROCESSING LABORATORY   OR   50 20   27 P C   20. COMPUTER NETWORK   OR   50 20   30 P
 10. HARDWARE LABORATORY   TW   25 10   23 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW 50 20   44 P
 11. HARDWARE LABORATORY   PR   50 20   38 P C   22. SEMINAR AND TECHNICAL COMMUNI. TW 50 20   43 P
GRAND TOTAL = 986/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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 T80054218   CHAUDHAR VISHAL SHESHRAO   SAVITA   , 71100762E   , T80054218 , PICT   , T80054218
 01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   52 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   52 P
 02. DATA COMMUNICATION   PP   100 40   72 P C   13. COMPUTER NETWORKS   PP   100 40   55 P
 03. MICROPROCESSORS & MICROCONTROLLERPP 100 40   55 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP 100 40   53 P
 04. DIGITAL SIGNAL PROCESSING   PP   100 40   42 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP 100 40   66 P
 05. THEORY OF COMPUTATION   PP   100 40   40 P   16. SOFTWARE ENGINEERING   PP   100 40   52 P
 06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   24 P C   17. SOFTWARE LABORATORY   TW   25 10   16 P
 07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   34 P C   18. SOFTWARE LABORATORY   PR   50 20   21 P
 08. SIGNAL PROCESSING LABORATORY   TW   25 10   16 P C   19. COMPUTER NETWORK   TW   25 10   18 P
 09. SIGNAL PROCESSING LABORATORY   OR   50 20   30 P C   20. COMPUTER NETWORK   OR   50 20   08 F
 10. HARDWARE LABORATORY   TW   25 10   18 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW 50 20   25 P
 11. HARDWARE LABORATORY   PR   50 20   24 P C   22. SEMINAR AND TECHNICAL COMMUNI. TW 50 20   32 P
GRAND TOTAL = 805/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80054219   CHAUDHARI POOJA DHANRAJ   DNYNESHWARI   , 71100763C   , T80054219 ,   PICT   , T80054219
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   53 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   74 P
  02. DATA COMMUNICATION   PP   100 40   75 P C   13. COMPUTER NETWORKS   PP   100 40   62 P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   63 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   64 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   51 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   73 P
  05. THEORY OF COMPUTATION   PP   100 40   54 P C   16. SOFTWARE ENGINEERING   PP   100 40   68 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   38 P C   17. SOFTWARE LABORATORY   TW   25 10   21 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   37 P C   18. SOFTWARE LABORATORY   PR   50 20   41 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   21 P C   19. COMPUTER NETWORK   TW   25 10   22 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   33 P C   20. COMPUTER NETWORK   OR   50 20   24 P
  10. HARDWARE LABORATORY   TW   25 10   21 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   39 P
  11. HARDWARE LABORATORY   PR   50 20   20 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   41 P
GRAND TOTAL = 995/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  T80054220   CHAVAN KARISHMA SANJAY   SHARADA   , 71239292M   , T80054220 ,   PICT   , T80054220
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   60 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   64 P
  02. DATA COMMUNICATION   PP   100 40   72 P C   13. COMPUTER NETWORKS   PP   100 40   65 P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   72 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   59 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   60 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   55 P
  05. THEORY OF COMPUTATION   PP   100 40   46 P C   16. SOFTWARE ENGINEERING   PP   100 40   64 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   36 P C   17. SOFTWARE LABORATORY   TW   25 10   22 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   38 P C   18. SOFTWARE LABORATORY   PR   50 20   40 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   19 P C   19. COMPUTER NETWORK   TW   25 10   22 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   39 P C   20. COMPUTER NETWORK   OR   50 20   35 P
  10. HARDWARE LABORATORY   TW   25 10   20 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   43 P
  11. HARDWARE LABORATORY   PR   50 20   36 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   40 P
GRAND TOTAL = 1007/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  T80054221   CHIYA IFFA IMTIAZ   FAMIDA   , 71239293K   , T80054221 ,   PICT   , T80054221
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   48 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   43 P
  02. DATA COMMUNICATION   PP   100 40   53 P C   13. COMPUTER NETWORKS   PP   100 40   51 P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   43 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   52 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   45 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   55 P
  05. THEORY OF COMPUTATION   PP   100 40   40 P C   16. SOFTWARE ENGINEERING   PP   100 40   47 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   35 P C   17. SOFTWARE LABORATORY   TW   25 10   22 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   40 P C   18. SOFTWARE LABORATORY   PR   50 20   43 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   18 P C   19. COMPUTER NETWORK   TW   25 10   21 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   39 P C   20. COMPUTER NETWORK   OR   50 20   40 P
  10. HARDWARE LABORATORY   TW   25 10   19 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   40 P
  11. HARDWARE LABORATORY   PR   50 20   32 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   43 P
GRAND TOTAL = 869/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80054222   DAMLE RUCHA JAYANT   VANDANA   , 71100771D   , T80054222 , PICT   , T80054222
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   64 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   67 P
  02. DATA COMMUNICATION   PP   100 40   76 P C   13. COMPUTER NETWORKS   PP   100 40   64 P
  03. MICROPROCESSORS & MICROCONTROLLERPP 100 40   69 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP 100 40   60 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   54 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP 100 40   69 P
  05. THEORY OF COMPUTATION   PP   100 40   52 P C   16. SOFTWARE ENGINEERING   PP   100 40   65 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   39 P C   17. SOFTWARE LABORATORY   TW   25 10   18 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   44 P C   18. SOFTWARE LABORATORY   PR   50 20   43 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   19 P C   19. COMPUTER NETWORK   TW   25 10   23 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   40 P C   20. COMPUTER NETWORK   OR   50 20   34 P
  10. HARDWARE LABORATORY   TW   25 10   20 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   39 P
  11. HARDWARE LABORATORY   PR   50 20   40 P C   22. SEMINAR AND TECHNICAL COMMUNI. TW   50 20   43 P
GRAND TOTAL = 1042/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  T80054223   DAMLE VISHAKHA RAVINDRA   VIJAYANTI   , 71100772B   , T80054223 , PICT   , T80054223
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   59 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   62 P
  02. DATA COMMUNICATION   PP   100 40   76 P C   13. COMPUTER NETWORKS   PP   100 40   61 P
  03. MICROPROCESSORS & MICROCONTROLLERPP 100 40   78 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP 100 40   62 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   69 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP 100 40   75 P
  05. THEORY OF COMPUTATION   PP   100 40   61 P C   16. SOFTWARE ENGINEERING   PP   100 40   62 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   35 P C   17. SOFTWARE LABORATORY   TW   25 10   21 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   40 P C   18. SOFTWARE LABORATORY   PR   50 20   45 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   20 P C   19. COMPUTER NETWORK   TW   25 10   20 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   38 P C   20. COMPUTER NETWORK   OR   50 20   37 P
  10. HARDWARE LABORATORY   TW   25 10   17 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   35 P
  11. HARDWARE LABORATORY   PR   50 20   44 P C   22. SEMINAR AND TECHNICAL COMMUNI. TW   50 20   43 P
GRAND TOTAL = 1060/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  T80054224   DAMLE VISHWAS MILIND   MUGDHA   , 71100773L   , T80054224 , PICT   , T80054224
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   58 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   66 P
  02. DATA COMMUNICATION   PP   100 40   67 P C   13. COMPUTER NETWORKS   PP   100 40   63 P
  03. MICROPROCESSORS & MICROCONTROLLERPP 100 40   72 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP 100 40   58 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   62 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP 100 40   69 P
  05. THEORY OF COMPUTATION   PP   100 40   47 P C   16. SOFTWARE ENGINEERING   PP   100 40   60 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   39 P C   17. SOFTWARE LABORATORY   TW   25 10   20 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   40 P C   18. SOFTWARE LABORATORY   PR   50 20   42 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   19 P C   19. COMPUTER NETWORK   TW   25 10   23 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   37 P C   20. COMPUTER NETWORK   OR   50 20   40 P
  10. HARDWARE LABORATORY   TW   25 10   23 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   39 P
  11. HARDWARE LABORATORY   PR   50 20   45 P C   22. SEMINAR AND TECHNICAL COMMUNI. TW   50 20   41 P
GRAND TOTAL = 1030/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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   T80054225   DAMSE SAYALI LAXMAN                 LATA              , 71100774J    , T80054225 ,  PICT     , T80054225
   01. DATABASE MANAGEMENT SYSTEMS      PP   100 40   40  P C     12. PRINCIPLES OF PROGRAMMING LANG. PP    100 40   54  P
   02. DATA COMMUNICATION               PP   100 40   40  P C     13. COMPUTER NETWORKS               PP    100 40   47  P
   03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   43  P C     14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   47  P
   04. DIGITAL SIGNAL PROCESSING        PP   100 40   40  P       15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   52  P
   05. THEORY OF COMPUTATION            PP   100 40   40  P C     16. SOFTWARE ENGINEERING            PP    100 40   40  P
   06. RDBMS & VISUAL PROGRAMMING LAB.  TW    50 20   31  P C     17. SOFTWARE LABORATORY             TW     25 10   20  P
   07. RDBMS & VISUAL PROGRAMMING LAB.  PR    50 20   42  P       18. SOFTWARE LABORATORY             PR     50 20   AA  F
   08. SIGNAL PROCESSING LABORATORY     TW    25 10   18  P C     19. COMPUTER NETWORK               TW     25 10   22  P
   09. SIGNAL PROCESSING LABORATORY     OR    50 20   28  P C     20. COMPUTER NETWORK               OR     50 20   07  F
   10. HARDWARE  LABORATORY             TW    25 10   17  P C     21. SOFTWARE DEVELOPMENT TOOLS LAB. TW     50 20   36  P
   11. HARDWARE  LABORATORY             PR    50 20   26  P       22. SEMINAR AND TECHNICAL COMMUNI.  TW     50 20   38  P
GRAND TOTAL =  728/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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   T80054226   DEBOJEET CHATTERJEE               SHIKHA             , 71100775G    , T80054226 ,  PICT     , T80054226
   01. DATABASE MANAGEMENT SYSTEMS      PP   100 40   61  P C     12. PRINCIPLES OF PROGRAMMING LANG. PP    100 40   62  P
   02. DATA COMMUNICATION               PP   100 40   74  P C     13. COMPUTER NETWORKS               PP    100 40   55  P
   03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   65  P C     14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   59  P
   04. DIGITAL SIGNAL PROCESSING        PP   100 40   52  P C     15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   66  P
   05. THEORY OF COMPUTATION            PP   100 40   50  P C     16. SOFTWARE ENGINEERING            PP    100 40   64  P
   06. RDBMS & VISUAL PROGRAMMING LAB.  TW    50 20   36  P C     17. SOFTWARE LABORATORY             TW     25 10   19  P
   07. RDBMS & VISUAL PROGRAMMING LAB.  PR    50 20   42  P C     18. SOFTWARE LABORATORY             PR     50 20   44  P
   08. SIGNAL PROCESSING LABORATORY     TW    25 10   18  P C     19. COMPUTER NETWORK               TW     25 10   22  P
   09. SIGNAL PROCESSING LABORATORY     OR    50 20   37  P C     20. COMPUTER NETWORK               OR     50 20   31  P
   10. HARDWARE  LABORATORY             TW    25 10   20  P C     21. SOFTWARE DEVELOPMENT TOOLS LAB. TW     50 20   38  P
   11. HARDWARE  LABORATORY             PR    50 20   43  P C     22. SEMINAR AND TECHNICAL COMMUNI.  TW     50 20   45  P
GRAND TOTAL = 1003/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   T80054227   DEEPANSHU JOSHI                   LALITA             , 71100776E    , T80054227 ,  PICT     , T80054227
   01. DATABASE MANAGEMENT SYSTEMS      PP   100 40   45  P C     12. PRINCIPLES OF PROGRAMMING LANG. PP    100 40   59  P
   02. DATA COMMUNICATION               PP   100 40   40  P C     13. COMPUTER NETWORKS               PP    100 40   45  P
   03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   40  P C     14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   40  P
   04. DIGITAL SIGNAL PROCESSING        PP   100 40   40  P       15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   51  P
   05. THEORY OF COMPUTATION            PP   100 40   40  P       16. SOFTWARE ENGINEERING            PP    100 40   53  P
   06. RDBMS & VISUAL PROGRAMMING LAB.  TW    50 20   27  P C     17. SOFTWARE LABORATORY             TW     25 10   15  P
   07. RDBMS & VISUAL PROGRAMMING LAB.  PR    50 20   29  P C     18. SOFTWARE LABORATORY             PR     50 20   20$ P
   08. SIGNAL PROCESSING LABORATORY     TW    25 10   12  P C     19. COMPUTER NETWORK               TW     25 10   20  P
   09. SIGNAL PROCESSING LABORATORY     OR    50 20   26  P C     20. COMPUTER NETWORK               OR     50 20   23  P
   10. HARDWARE  LABORATORY             TW    25 10   13  P C     21. SOFTWARE DEVELOPMENT TOOLS LAB. TW     50 20   30  P
   11. HARDWARE  LABORATORY             PR    50 20   30  P       22. SEMINAR AND TECHNICAL COMMUNI.  TW     50 20   24  P
GRAND TOTAL =  722/1500, RESULT: PASS CLASS    [$ O.1]
ORDN. 1 MARKS : (18)2,
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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 T80054228   DESALE VRUSHALI SANJEEV   MEENAKSHI   , 71239294H   , T80054228 ,   PICT   , T80054228
 01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   48 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   74 P
 02. DATA COMMUNICATION   PP   100 40   73 P C   13. COMPUTER NETWORKS   PP   100 40   65 P
 03. MICROPROCESSORS & MICROCONTROLLERPP 100 40   82 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   66 P
 04. DIGITAL SIGNAL PROCESSING   PP   100 40   66 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   71 P
 05. THEORY OF COMPUTATION   PP   100 40   55 P C   16. SOFTWARE ENGINEERING   PP   100 40   71 P
 06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   38 P C   17. SOFTWARE LABORATORY   TW   25 10   23 P
 07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   36 P C   18. SOFTWARE LABORATORY   PR   50 20   43 P
 08. SIGNAL PROCESSING LABORATORY   TW   25 10   22 P C   19. COMPUTER NETWORK   TW   25 10   23 P
 09. SIGNAL PROCESSING LABORATORY   OR   50 20   33 P C   20. COMPUTER NETWORK   OR   50 20   38 P
 10. HARDWARE LABORATORY   TW   25 10   19 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   44 P
 11. HARDWARE LABORATORY   PR   50 20   40 P C   22. SEMINAR AND TECHNICAL COMMUNI. TW   50 20   40 P
GRAND TOTAL = 1070/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 T80054229   DESHMUKH AKSHAY ANIL   JYOTI   , 71100778M   , T80054229 ,   PICT   , T80054229
 01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   57 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   54 P
 02. DATA COMMUNICATION   PP   100 40   64 P C   13. COMPUTER NETWORKS   PP   100 40   51 P
 03. MICROPROCESSORS & MICROCONTROLLERPP 100 40   62 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   50 P
 04. DIGITAL SIGNAL PROCESSING   PP   100 40   56 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   68 P
 05. THEORY OF COMPUTATION   PP   100 40   40 P C   16. SOFTWARE ENGINEERING   PP   100 40   58 P
 06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   35 P C   17. SOFTWARE LABORATORY   TW   25 10   19 P
 07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   38 P C   18. SOFTWARE LABORATORY   PR   50 20   38 P
 08. SIGNAL PROCESSING LABORATORY   TW   25 10   17 P C   19. COMPUTER NETWORK   TW   25 10   21 P
 09. SIGNAL PROCESSING LABORATORY   OR   50 20   37 P C   20. COMPUTER NETWORK   OR   50 20   35 P
 10. HARDWARE LABORATORY   TW   25 10   18 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   34 P
 11. HARDWARE LABORATORY   PR   50 20   24 P C   22. SEMINAR AND TECHNICAL COMMUNI. TW   50 20   43 P
GRAND TOTAL = 919/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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 T80054230   DESHPANDE ANUJ ABHAY   KALPANA   , 71100782K   , T80054230 ,   PICT   , T80054230
 01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   50 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   61 P
 02. DATA COMMUNICATION   PP   100 40   69 P C   13. COMPUTER NETWORKS   PP   100 40   53 P
 03. MICROPROCESSORS & MICROCONTROLLERPP 100 40   66 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   58 P
 04. DIGITAL SIGNAL PROCESSING   PP   100 40   46 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   65 P
 05. THEORY OF COMPUTATION   PP   100 40   50 P C   16. SOFTWARE ENGINEERING   PP   100 40   56 P
 06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   34 P C   17. SOFTWARE LABORATORY   TW   25 10   15 P
 07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   38 P C   18. SOFTWARE LABORATORY   PR   50 20   33 P
 08. SIGNAL PROCESSING LABORATORY   TW   25 10   16 P C   19. COMPUTER NETWORK   TW   25 10   16 P
 09. SIGNAL PROCESSING LABORATORY   OR   50 20   34 P C   20. COMPUTER NETWORK   OR   50 20   32 P
 10. HARDWARE LABORATORY   TW   25 10   16 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   31 P
 11. HARDWARE LABORATORY   PR   50 20   30 P C   22. SEMINAR AND TECHNICAL COMMUNI. TW   50 20   43 P
GRAND TOTAL = 912/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80054231   DHAPTE OMKAR HANUMANT   MINAXI   , 71239295F   , T80054231 ,   PICT   , T80054231
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   56 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   64 P
  02. DATA COMMUNICATION   PP   100 40   62 P C   13. COMPUTER NETWORKS   PP   100 40   64 P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   61 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   61 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   53 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   71 P
  05. THEORY OF COMPUTATION   PP   100 40   40 P C   16. SOFTWARE ENGINEERING   PP   100 40   62 P
  06. RDBMS & VISUAL PROGRAMMING LAB.   TW   50 20   33 P C   17. SOFTWARE LABORATORY   TW   25 10   12 P
  07. RDBMS & VISUAL PROGRAMMING LAB.   PR   50 20   39 P C   18. SOFTWARE LABORATORY   PR   50 20   40 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   15 P C   19. COMPUTER NETWORK   TW   25 10   15 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   21 P C   20. COMPUTER NETWORK   OR   50 20   11 F
  10. HARDWARE LABORATORY   TW   25 10   18 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   25 P
  11. HARDWARE LABORATORY   PR   50 20   25 P C   22. SEMINAR AND TECHNICAL COMMUNI. TW   50 20   31 P
GRAND TOTAL = 879/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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  T80054232   DIPESH SINGH REEN   KOMAL KAUR   , 71100787L   , T80054232 ,   PICT   , T80054232
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   42 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   57 P
  02. DATA COMMUNICATION   PP   100 40   64 P C   13. COMPUTER NETWORKS   PP   100 40   54 P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   57 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   51 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   48 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   69 P
  05. THEORY OF COMPUTATION   PP   100 40   51 P C   16. SOFTWARE ENGINEERING   PP   100 40   47 P
  06. RDBMS & VISUAL PROGRAMMING LAB.   TW   50 20   35 P C   17. SOFTWARE LABORATORY   TW   25 10   19 P
  07. RDBMS & VISUAL PROGRAMMING LAB.   PR   50 20   32 P C   18. SOFTWARE LABORATORY   PR   50 20   39 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   19 P C   19. COMPUTER NETWORK   TW   25 10   23 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   32 P C   20. COMPUTER NETWORK   OR   50 20   26 P
  10. HARDWARE LABORATORY   TW   25 10   22 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   34 P
  11. HARDWARE LABORATORY   PR   50 20   34 P C   22. SEMINAR AND TECHNICAL COMMUNI. TW   50 20   38 P
GRAND TOTAL = 893+07/1500, RESULT: FIRST CLASS [O.2]
ORDN. 1 MARKS :
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  T80054233   DIXIT PRATIKSHA SUBHASHCHANDRA   POONAM   , 71100788J   , T80054233 ,   PICT   , T80054233
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   57 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   65 P
  02. DATA COMMUNICATION   PP   100 40   69 P C   13. COMPUTER NETWORKS   PP   100 40   66 P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   71 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   63 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   43 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   77 P
  05. THEORY OF COMPUTATION   PP   100 40   55 P C   16. SOFTWARE ENGINEERING   PP   100 40   64 P
  06. RDBMS & VISUAL PROGRAMMING LAB.   TW   50 20   35 P C   17. SOFTWARE LABORATORY   TW   25 10   23 P
  07. RDBMS & VISUAL PROGRAMMING LAB.   PR   50 20   37 P C   18. SOFTWARE LABORATORY   PR   50 20   38 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   17 P C   19. COMPUTER NETWORK   TW   25 10   22 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   33 P C   20. COMPUTER NETWORK   OR   50 20   25 P
  10. HARDWARE LABORATORY   TW   25 10   19 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   40 P
  11. HARDWARE LABORATORY   PR   50 20   40 P C   22. SEMINAR AND TECHNICAL COMMUNI. TW   50 20   42 P
GRAND TOTAL = 1001/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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  T80054234   DOIPHODE NISHIGANDHA SANJAY   MADHUBALA   , 71100789G   , T80054234 ,   PICT   , T80054234
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   49 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   58 P
  02. DATA COMMUNICATION   PP   100 40   44 P C   13. COMPUTER NETWORKS   PP   100 40   56 P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   45 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   51 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   41 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   58 P
  05. THEORY OF COMPUTATION   PP   100 40   40 P   16. SOFTWARE ENGINEERING   PP   100 40   50 P
  06. RDBMS & VISUAL PROGRAMMING LAB.   TW   50 20   36 P C   17. SOFTWARE LABORATORY   TW   25 10   19 P
  07. RDBMS & VISUAL PROGRAMMING LAB.   PR   50 20   40 P C   18. SOFTWARE LABORATORY   PR   50 20   12 F
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   17 P C   19. COMPUTER NETWORK   TW   25 10   23 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   32 P C   20. COMPUTER NETWORK   OR   50 20   30 P
  10. HARDWARE LABORATORY   TW   25 10   19 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   39 P
  11. HARDWARE LABORATORY   PR   50 20   30 P C   22. SEMINAR AND TECHNICAL COMMUNI. TW   50 20   40 P
GRAND TOTAL = 829/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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  T80054235   DOSHI ARCHIT RAVINDRA   ARCHANA   , 71100790L   , T80054235 ,   PICT   , T80054235
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   45 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   53 P
  02. DATA COMMUNICATION   PP   100 40   60 P C   13. COMPUTER NETWORKS   PP   100 40   50 P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   56 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   53 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   47 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   57 P
  05. THEORY OF COMPUTATION   PP   100 40   40 P C   16. SOFTWARE ENGINEERING   PP   100 40   51 P
  06. RDBMS & VISUAL PROGRAMMING LAB.   TW   50 20   34 P C   17. SOFTWARE LABORATORY   TW   25 10   22 P
  07. RDBMS & VISUAL PROGRAMMING LAB.   PR   50 20   38 P C   18. SOFTWARE LABORATORY   PR   50 20   32 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   17 P C   19. COMPUTER NETWORK   TW   25 10   23 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   26 P C   20. COMPUTER NETWORK   OR   50 20   23 P
  10. HARDWARE LABORATORY   TW   25 10   20 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   42 P
  11. HARDWARE LABORATORY   PR   50 20   28 P C   22. SEMINAR AND TECHNICAL COMMUNI. TW   50 20   44 P
GRAND TOTAL = 861/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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  T80054236   DURUGKAR SURAJ ANIL   NIRMALA   , 71045424E   , T80054236 ,   PICT   , T80054236
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   28 F
  02. DATA COMMUNICATION   PP   100 40   32 F
  03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   30 F
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   19 F
  05. THEORY OF COMPUTATION   PP   100 40   22 F
  06. RDBMS & VISUAL PROGRAMMING LAB.   TW   50 20   22 P C
  07. RDBMS & VISUAL PROGRAMMING LAB.   PR   50 20   36 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   12 P C
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   21 P C
  10. HARDWARE LABORATORY   TW   25 10   12 P C
  11. HARDWARE LABORATORY   PR   50 20   20 P
  FIRST TERM TOTAL = 254/750.
ORDN. 1 MARKS :
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  NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80054237   EKHANDE ATUL ANIL   TRISHALA   , 71100791J   , T80054237 ,   PICT   , T80054237
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   57 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   60 P
  02. DATA COMMUNICATION   PP   100 40   49 P C   13. COMPUTER NETWORKS   PP   100 40   53 P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   40 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   53 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   40 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   57 P
  05. THEORY OF COMPUTATION   PP   100 40   40 P C   16. SOFTWARE ENGINEERING   PP   100 40   56 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   34 P C   17. SOFTWARE LABORATORY   TW   25 10   15 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   36 P C   18. SOFTWARE LABORATORY   PR   50 20   21 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   16 P C   19. COMPUTER NETWORK   TW   25 10   21 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   30 P C   20. COMPUTER NETWORK   OR   50 20   26 P
  10. HARDWARE LABORATORY   TW   25 10   19 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   31 P
  11. HARDWARE LABORATORY   PR   50 20   36 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   33 P
GRAND TOTAL = 823+02/1500, RESULT: HIGHER SECOND CLASS [O.2]
ORDN. 1 MARKS :
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  T80054238   GABHALE VARSHA LIMBAJI   JANABAI   , 71045426M   , T80054238 ,   PICT   , T80054238
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   42 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   46 P
  02. DATA COMMUNICATION   PP   100 40   48 P   13. COMPUTER NETWORKS   PP   100 40   40 P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   40 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   25 F
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   41 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   45 P
  05. THEORY OF COMPUTATION   PP   100 40   40 P   16. SOFTWARE ENGINEERING   PP   100 40   40 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   33 P C   17. SOFTWARE LABORATORY   TW   25 10   21 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   22 P C   18. SOFTWARE LABORATORY   PR   50 20   25 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   18 P C   19. COMPUTER NETWORK   TW   25 10   22 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   32 P C   20. COMPUTER NETWORK   OR   50 20   26 P
  10. HARDWARE LABORATORY   TW   25 10   20 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   40 P
  11. HARDWARE LABORATORY   PR   50 20   34 P   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   40 P
GRAND TOTAL = 740/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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  T80054239   GALGALI VAISHNAVI VITHAL   VAISHALI   , 71100795M   , T80054239 ,   PICT   , T80054239
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   70 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   66 P
  02. DATA COMMUNICATION   PP   100 40   82 P C   13. COMPUTER NETWORKS   PP   100 40   70 P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   66 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   69 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   57 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   70 P
  05. THEORY OF COMPUTATION   PP   100 40   55 P C   16. SOFTWARE ENGINEERING   PP   100 40   64 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   37 P C   17. SOFTWARE LABORATORY   TW   25 10   22 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   29 P C   18. SOFTWARE LABORATORY   PR   50 20   39 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   19 P C   19. COMPUTER NETWORK   TW   25 10   22 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   34 P C   20. COMPUTER NETWORK   OR   50 20   29 P
  10. HARDWARE LABORATORY   TW   25 10   22 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   44 P
  11. HARDWARE LABORATORY   PR   50 20   40 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   43 P
GRAND TOTAL = 1049/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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  T80054240   GANVIR AJAY SUDHAKAR                 SUREKHA           , 71100797H    , T80054240 ,  PICT     , T80054240
  01. DATABASE MANAGEMENT SYSTEMS      PP   100  40   67  P C    12. PRINCIPLES OF PROGRAMMING LANG.  PP    100  40   60  P
  02. DATA COMMUNICATION              PP   100  40   57  P C    13. COMPUTER NETWORKS               PP    100  40   53  P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100  40   56  P C    14. FINANCE & MANAGEMENT INFORMA.SYS.PP    100  40   65  P
  04. DIGITAL SIGNAL PROCESSING        PP   100  40   59  P C    15. SYSTEMS PROGRAMMING & OPERA.SYS. PP    100  40   68  P
  05. THEORY OF COMPUTATION           PP   100  40   56  P C    16. SOFTWARE ENGINEERING            PP    100  40   59  P
  06. RDBMS & VISUAL PROGRAMMING LAB.  TW    50  20   28  P C    17. SOFTWARE LABORATORY             TW     25  10   12  P
  07. RDBMS & VISUAL PROGRAMMING LAB.  PR    50  20   31  P C    18. SOFTWARE LABORATORY             PR     50  20   22  P
  08. SIGNAL PROCESSING LABORATORY     TW    25  10   11  P C    19. COMPUTER NETWORK               TW     25  10   15  P
  09. SIGNAL PROCESSING LABORATORY     OR    50  20   22  P C    20. COMPUTER NETWORK               OR     50  20   28  P
  10. HARDWARE  LABORATORY             TW    25  10   12  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB.  TW     50  20   28  P
  11. HARDWARE  LABORATORY             PR    50  20   20  P C    22. SEMINAR AND TECHNICAL COMMUNI.   TW     50  20   32  P
GRAND TOTAL =  861/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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  T80054241   GAVALI TANUJA KASHINATH              PARVATA           , 71100799D    , T80054241 ,  PICT     , T80054241
  01. DATABASE MANAGEMENT SYSTEMS      PP   100  40   52  P C    12. PRINCIPLES OF PROGRAMMING LANG.  PP    100  40   58  P
  02. DATA COMMUNICATION              PP   100  40   44  P C    13. COMPUTER NETWORKS               PP    100  40   53  P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100  40   47  P C    14. FINANCE & MANAGEMENT INFORMA.SYS.PP    100  40   50  P
  04. DIGITAL SIGNAL PROCESSING        PP   100  40   40  P C    15. SYSTEMS PROGRAMMING & OPERA.SYS. PP    100  40   49  P
  05. THEORY OF COMPUTATION           PP   100  40   40  P C    16. SOFTWARE ENGINEERING            PP    100  40   53  P
  06. RDBMS & VISUAL PROGRAMMING LAB.  TW    50  20   32  P C    17. SOFTWARE LABORATORY             TW     25  10   19  P
  07. RDBMS & VISUAL PROGRAMMING LAB.  PR    50  20   25  P C    18. SOFTWARE LABORATORY             PR     50  20   08  F
  08. SIGNAL PROCESSING LABORATORY     TW    25  10   16  P C    19. COMPUTER NETWORK               TW     25  10   19  P
  09. SIGNAL PROCESSING LABORATORY     OR    50  20   21  P C    20. COMPUTER NETWORK               OR     50  20   32  P
  10. HARDWARE  LABORATORY             TW    25  10   15  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB.  TW     50  20   39  P
  11. HARDWARE  LABORATORY             PR    50  20   22  P C    22. SEMINAR AND TECHNICAL COMMUNI.   TW     50  20   36  P
GRAND TOTAL =  770/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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  T80054242   GEET KAUR GIRVAR SINGH SUKHMANI      PAVANJEET         , 71100801K    , T80054242 ,  PICT     , T80054242
  01. DATABASE MANAGEMENT SYSTEMS      PP   100  40   58  P C    12. PRINCIPLES OF PROGRAMMING LANG.  PP    100  40   61  P
  02. DATA COMMUNICATION              PP   100  40   56  P C    13. COMPUTER NETWORKS               PP    100  40   51  P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100  40   41  P C    14. FINANCE & MANAGEMENT INFORMA.SYS.PP    100  40   60  P
  04. DIGITAL SIGNAL PROCESSING        PP   100  40   43  P C    15. SYSTEMS PROGRAMMING & OPERA.SYS. PP    100  40   66  P
  05. THEORY OF COMPUTATION           PP   100  40   40  P C    16. SOFTWARE ENGINEERING            PP    100  40   56  P
  06. RDBMS & VISUAL PROGRAMMING LAB.  TW    50  20   32  P C    17. SOFTWARE LABORATORY             TW     25  10   18  P
  07. RDBMS & VISUAL PROGRAMMING LAB.  PR    50  20   35  P C    18. SOFTWARE LABORATORY             PR     50  20   37  P
  08. SIGNAL PROCESSING LABORATORY     TW    25  10   16  P C    19. COMPUTER NETWORK               TW     25  10   17  P
  09. SIGNAL PROCESSING LABORATORY     OR    50  20   23  P C    20. COMPUTER NETWORK               OR     50  20   26  P
  10. HARDWARE  LABORATORY             TW    25  10   15  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB.  TW     50  20   38  P
  11. HARDWARE  LABORATORY             PR    50  20   21  P      22. SEMINAR AND TECHNICAL COMMUNI.   TW     50  20   40  P
GRAND TOTAL =  850/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80054243   GHULE RUTUJA POPAT   SANGEETA   , 71100803F   , T80054243 ,   PICT   , T80054243
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   61 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   53 P
  02. DATA COMMUNICATION   PP   100 40   61 P C   13. COMPUTER NETWORKS   PP   100 40   45 P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   45 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   47 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   47 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   62 P
  05. THEORY OF COMPUTATION   PP   100 40   51 P C   16. SOFTWARE ENGINEERING   PP   100 40   46 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   33 P C   17. SOFTWARE LABORATORY   TW   25 10   21 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   36 P C   18. SOFTWARE LABORATORY   PR   50 20   42 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   17 P C   19. COMPUTER NETWORK   TW   25 10   21 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   30 P C   20. COMPUTER NETWORK   OR   50 20   35 P
  10. HARDWARE LABORATORY   TW   25 10   20 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   40 P
  11. HARDWARE LABORATORY   PR   50 20   36 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   45 P
GRAND TOTAL = 894+06/1500, RESULT: FIRST CLASS [O.2]
ORDN. 1 MARKS :
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  T80054244   GINA RIGZIN CHETEN   ARCHANA   , 71100804D   , T80054244 ,   PICT   , T80054244
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   59 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   70 P
  02. DATA COMMUNICATION   PP   100 40   76 P C   13. COMPUTER NETWORKS   PP   100 40   59 P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   65 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   60 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   63 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   57 P
  05. THEORY OF COMPUTATION   PP   100 40   50 P C   16. SOFTWARE ENGINEERING   PP   100 40   63 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   43 P C   17. SOFTWARE LABORATORY   TW   25 10   20 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   45 P C   18. SOFTWARE LABORATORY   PR   50 20   40 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   23 P C   19. COMPUTER NETWORK   TW   25 10   23 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   40 P C   20. COMPUTER NETWORK   OR   50 20   45 P
  10. HARDWARE LABORATORY   TW   25 10   21 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   42 P
  11. HARDWARE LABORATORY   PR   50 20   42 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   43 P
GRAND TOTAL = 1049/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  T80054245   GOLE MADHURI JAYANT   SANJIVANI   , 71100809E   , T80054245 ,   PICT   , T80054245
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   68 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   72 P
  02. DATA COMMUNICATION   PP   100 40   78 P C   13. COMPUTER NETWORKS   PP   100 40   51 P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   56 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   70 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   56 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   57 P
  05. THEORY OF COMPUTATION   PP   100 40   49 P C   16. SOFTWARE ENGINEERING   PP   100 40   56 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   31 P C   17. SOFTWARE LABORATORY   TW   25 10   18 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   40 P C   18. SOFTWARE LABORATORY   PR   50 20   43 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   15 P C   19. COMPUTER NETWORK   TW   25 10   18 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   31 P C   20. COMPUTER NETWORK   OR   50 20   40 P
  10. HARDWARE LABORATORY   TW   25 10   18 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   36 P
  11. HARDWARE LABORATORY   PR   50 20   28 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   36 P
GRAND TOTAL = 967/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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   T80054246   GUJAR MANDAR SHRINIVAS   LEELA   , 71239296D   , T80054246 ,   PICT   , T80054246
   01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   57 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   61 P
   02. DATA COMMUNICATION   PP   100 40   67 P C   13. COMPUTER NETWORKS   PP   100 40   58 P
   03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   71 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   62 P
   04. DIGITAL SIGNAL PROCESSING   PP   100 40   43 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   69 P
   05. THEORY OF COMPUTATION   PP   100 40   49 P C   16. SOFTWARE ENGINEERING   PP   100 40   66 P
   06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   43 P C   17. SOFTWARE LABORATORY   TW   25 10   21 P
   07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   44 P C   18. SOFTWARE LABORATORY   PR   50 20   32 P
   08. SIGNAL PROCESSING LABORATORY   TW   25 10   22 P C   19. COMPUTER NETWORK   TW   25 10   22 P
   09. SIGNAL PROCESSING LABORATORY   OR   50 20   36 P C   20. COMPUTER NETWORK   OR   50 20   34 P
   10. HARDWARE LABORATORY   TW   25 10   22 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   44 P
   11. HARDWARE LABORATORY   PR   50 20   41 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   41 P
GRAND TOTAL = 1005/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   T80054247   GUPTA TARUN SHITALPRASAD   USHA   , 71100813C   , T80054247 ,   PICT   , T80054247
   01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   67 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   63 P
   02. DATA COMMUNICATION   PP   100 40   80 P C   13. COMPUTER NETWORKS   PP   100 40   49 P
   03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   65 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   56 P
   04. DIGITAL SIGNAL PROCESSING   PP   100 40   59 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   60 P
   05. THEORY OF COMPUTATION   PP   100 40   46 P C   16. SOFTWARE ENGINEERING   PP   100 40   61 P
   06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   34 P C   17. SOFTWARE LABORATORY   TW   25 10   20 P
   07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   43 P C   18. SOFTWARE LABORATORY   PR   50 20   40 P
   08. SIGNAL PROCESSING LABORATORY   TW   25 10   18 P C   19. COMPUTER NETWORK   TW   25 10   20 P
   09. SIGNAL PROCESSING LABORATORY   OR   50 20   43 P C   20. COMPUTER NETWORK   OR   50 20   34 P
   10. HARDWARE LABORATORY   TW   25 10   21 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   39 P
   11. HARDWARE LABORATORY   PR   50 20   42 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   38 P
GRAND TOTAL = 998/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   T80054248   GURJAR ADITYA SHRIKANT   BHARATI   , 71100814M   , T80054248 ,   PICT   , T80054248
   01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   56 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   65 P
   02. DATA COMMUNICATION   PP   100 40   81 P C   13. COMPUTER NETWORKS   PP   100 40   53 P
   03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   64 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   51 P
   04. DIGITAL SIGNAL PROCESSING   PP   100 40   66 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   68 P
   05. THEORY OF COMPUTATION   PP   100 40   49 P C   16. SOFTWARE ENGINEERING   PP   100 40   64 P
   06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   35 P C   17. SOFTWARE LABORATORY   TW   25 10   22 P
   07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   27 P C   18. SOFTWARE LABORATORY   PR   50 20   42 P
   08. SIGNAL PROCESSING LABORATORY   TW   25 10   22 P C   19. COMPUTER NETWORK   TW   25 10   22 P
   09. SIGNAL PROCESSING LABORATORY   OR   50 20   43 P C   20. COMPUTER NETWORK   OR   50 20   37 P
   10. HARDWARE LABORATORY   TW   25 10   20 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   43 P
   11. HARDWARE LABORATORY   PR   50 20   42 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   44 P
GRAND TOTAL = 1016/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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  T80054249   HARSHITA GANGRADE   NEETA   , 71100818D   , T80054249 ,   PICT   , T80054249
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   79 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   72 P
  02. DATA COMMUNICATION   PP   100 40   84 P C   13. COMPUTER NETWORKS   PP   100 40   68 P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   71 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   67 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   69 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   71 P
  05. THEORY OF COMPUTATION   PP   100 40   55 P C   16. SOFTWARE ENGINEERING   PP   100 40   70 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   32 P C   17. SOFTWARE LABORATORY   TW   25 10   19 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   43 P C   18. SOFTWARE LABORATORY   PR   50 20   36 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   16 P C   19. COMPUTER NETWORK   TW   25 10   19 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   40 P C   20. COMPUTER NETWORK   OR   50 20   31 P
  10. HARDWARE LABORATORY   TW   25 10   20 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   38 P
  11. HARDWARE LABORATORY   PR   50 20   43 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   40 P
GRAND TOTAL = 1083/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :

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  T80054250   IBUSE AMANIYA MUZIR   YASMEEN   , 71239297B   , T80054250 ,   PICT   , T80054250
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   65 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   63 P
  02. DATA COMMUNICATION   PP   100 40   78 P C   13. COMPUTER NETWORKS   PP   100 40   57 P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   50 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   58 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   57 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   68 P
  05. THEORY OF COMPUTATION   PP   100 40   40 P C   16. SOFTWARE ENGINEERING   PP   100 40   57 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   39 P C   17. SOFTWARE LABORATORY   TW   25 10   21 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   39 P C   18. SOFTWARE LABORATORY   PR   50 20   30 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   17 P C   19. COMPUTER NETWORK   TW   25 10   22 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   32 P C   20. COMPUTER NETWORK   OR   50 20   27 P
  10. HARDWARE LABORATORY   TW   25 10   20 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   39 P
  11. HARDWARE LABORATORY   PR   50 20   30 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   38 P
GRAND TOTAL = 947/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :

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  T80054251   INGOLE SHAILESH GANESH   ARTI   , 71100822B   , T80054251 ,   PICT   , T80054251
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   72 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   59 P
  02. DATA COMMUNICATION   PP   100 40   76 P C   13. COMPUTER NETWORKS   PP   100 40   57 P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   61 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   60 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   71 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   55 P
  05. THEORY OF COMPUTATION   PP   100 40   48 P C   16. SOFTWARE ENGINEERING   PP   100 40   52 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   37 P C   17. SOFTWARE LABORATORY   TW   25 10   21 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   42 P C   18. SOFTWARE LABORATORY   PR   50 20   41 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   22 P C   19. COMPUTER NETWORK   TW   25 10   21 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   37 P C   20. COMPUTER NETWORK   OR   50 20   29 P
  10. HARDWARE LABORATORY   TW   25 10   20 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   38 P
  11. HARDWARE LABORATORY   PR   50 20   26 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   43 P
GRAND TOTAL = 988/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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T80054253   JADHAV APURWA MANIK   SANDHYA   , 71100823L   , T80054253 ,   PICT   , T80054253
01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   68 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   64 P
02. DATA COMMUNICATION   PP   100 40   71 P C   13. COMPUTER NETWORKS   PP   100 40   61 P
03. MICROPROCESSORS & MICROCONTROLLER PP   100 40   48 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP 100 40   48 P
04. DIGITAL SIGNAL PROCESSING   PP   100 40   58 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP 100 40   61 P
05. THEORY OF COMPUTATION   PP   100 40   55 P C   16. SOFTWARE ENGINEERING   PP   100 40   58 P
06. RDBMS & VISUAL PROGRAMMING LAB.   TW   50 20   35 P C   17. SOFTWARE LABORATORY   TW   25 10   18 P
07. RDBMS & VISUAL PROGRAMMING LAB.   PR   50 20   39 P C   18. SOFTWARE LABORATORY   PR   50 20   35 P
08. SIGNAL PROCESSING LABORATORY   TW   25 10   20 P C   19. COMPUTER NETWORK   TW   25 10   19 P
09. SIGNAL PROCESSING LABORATORY   OR   50 20   33 P C   20. COMPUTER NETWORK   OR   50 20   32 P
10. HARDWARE LABORATORY   TW   25 10   20 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   38 P
11. HARDWARE LABORATORY   PR   50 20   40 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   41 P
GRAND TOTAL = 962/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :

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T80054254   JADHAV ROHINI DAGADU   RANJANA   , 71239298L   , T80054254 ,   PICT   , T80054254
01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   72 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   69 P
02. DATA COMMUNICATION   PP   100 40   73 P C   13. COMPUTER NETWORKS   PP   100 40   68 P
03. MICROPROCESSORS & MICROCONTROLLER PP   100 40   67 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP 100 40   64 P
04. DIGITAL SIGNAL PROCESSING   PP   100 40   50 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP 100 40   61 P
05. THEORY OF COMPUTATION   PP   100 40   53 P C   16. SOFTWARE ENGINEERING   PP   100 40   64 P
06. RDBMS & VISUAL PROGRAMMING LAB.   TW   50 20   40 P C   17. SOFTWARE LABORATORY   TW   25 10   22 P
07. RDBMS & VISUAL PROGRAMMING LAB.   PR   50 20   41 P C   18. SOFTWARE LABORATORY   PR   50 20   39 P
08. SIGNAL PROCESSING LABORATORY   TW   25 10   18 P C   19. COMPUTER NETWORK   TW   25 10   22 P
09. SIGNAL PROCESSING LABORATORY   OR   50 20   30 P C   20. COMPUTER NETWORK   OR   50 20   37 P
10. HARDWARE LABORATORY   TW   25 10   21 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   44 P
11. HARDWARE LABORATORY   PR   50 20   30 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   41 P
GRAND TOTAL = 1026/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :

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T80054255   JANTRE NEHA ASHOK   ARUNA   , 71239299J   , T80054255 ,   PICT   , T80054255
01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   70 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   66 P
02. DATA COMMUNICATION   PP   100 40   68 P C   13. COMPUTER NETWORKS   PP   100 40   68 P
03. MICROPROCESSORS & MICROCONTROLLER PP   100 40   74 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP 100 40   61 P
04. DIGITAL SIGNAL PROCESSING   PP   100 40   46 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP 100 40   66 P
05. THEORY OF COMPUTATION   PP   100 40   43 P C   16. SOFTWARE ENGINEERING   PP   100 40   62 P
06. RDBMS & VISUAL PROGRAMMING LAB.   TW   50 20   36 P C   17. SOFTWARE LABORATORY   TW   25 10   22 P
07. RDBMS & VISUAL PROGRAMMING LAB.   PR   50 20   42 P C   18. SOFTWARE LABORATORY   PR   50 20   30 P
08. SIGNAL PROCESSING LABORATORY   TW   25 10   16 P C   19. COMPUTER NETWORK   TW   25 10   22 P
09. SIGNAL PROCESSING LABORATORY   OR   50 20   34 P C   20. COMPUTER NETWORK   OR   50 20   31 P
10. HARDWARE LABORATORY   TW   25 10   20 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   42 P
11. HARDWARE LABORATORY   PR   50 20   34 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   43 P
GRAND TOTAL = 996/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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   T80054256   JASIM   MAIMUNA   , 71100830C   , T80054256 , PICT   , T80054256
   01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   62 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   60 P
   02. DATA COMMUNICATION   PP   100 40   68 P C   13. COMPUTER NETWORKS   PP   100 40   57 P
   03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   62 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   50 P
   04. DIGITAL SIGNAL PROCESSING   PP   100 40   66 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   68 P
   05. THEORY OF COMPUTATION   PP   100 40   55 P C   16. SOFTWARE ENGINEERING   PP   100 40   57 P
   06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   41 P C   17. SOFTWARE LABORATORY   TW   25 10   22 P
   07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   41 P C   18. SOFTWARE LABORATORY   PR   50 20   43 P
   08. SIGNAL PROCESSING LABORATORY   TW   25 10   23 P C   19. COMPUTER NETWORK   TW   25 10   22 P
   09. SIGNAL PROCESSING LABORATORY   OR   50 20   35 P C   20. COMPUTER NETWORK   OR   50 20   35 P
   10. HARDWARE LABORATORY   TW   25 10   20 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   41 P
   11. HARDWARE LABORATORY   PR   50 20   36 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   41 P
GRAND TOTAL = 1005/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :

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   T80054257   JOGLEKAR SPHOORTI CHANDRASHEKHAR   POOJA   , 71100832K   , T80054257 , PICT   , T80054257
   01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   73 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   66 P
   02. DATA COMMUNICATION   PP   100 40   78 P C   13. COMPUTER NETWORKS   PP   100 40   62 P
   03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   67 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   66 P
   04. DIGITAL SIGNAL PROCESSING   PP   100 40   72 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   73 P
   05. THEORY OF COMPUTATION   PP   100 40   61 P C   16. SOFTWARE ENGINEERING   PP   100 40   64 P
   06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   33 P C   17. SOFTWARE LABORATORY   TW   25 10   19 P
   07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   42 P C   18. SOFTWARE LABORATORY   PR   50 20   39 P
   08. SIGNAL PROCESSING LABORATORY   TW   25 10   20 P C   19. COMPUTER NETWORK   TW   25 10   20 P
   09. SIGNAL PROCESSING LABORATORY   OR   50 20   34 P C   20. COMPUTER NETWORK   OR   50 20   32 P
   10. HARDWARE LABORATORY   TW   25 10   20 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   35 P
   11. HARDWARE LABORATORY   PR   50 20   45 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   41 P
GRAND TOTAL = 1062/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :

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   T80054258   JOSHI ANUJA RAMKRUSHNA   VEENA   , 71100834F   , T80054258 , PICT   , T80054258
   01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   65 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   67 P
   02. DATA COMMUNICATION   PP   100 40   76 P C   13. COMPUTER NETWORKS   PP   100 40   68 P
   03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   63 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   56 P
   04. DIGITAL SIGNAL PROCESSING   PP   100 40   56 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   74 P
   05. THEORY OF COMPUTATION   PP   100 40   62 P C   16. SOFTWARE ENGINEERING   PP   100 40   65 P
   06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   40 P C   17. SOFTWARE LABORATORY   TW   25 10   18 P
   07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   42 P C   18. SOFTWARE LABORATORY   PR   50 20   28 P
   08. SIGNAL PROCESSING LABORATORY   TW   25 10   20 P C   19. COMPUTER NETWORK   TW   25 10   19 P
   09. SIGNAL PROCESSING LABORATORY   OR   50 20   40 P C   20. COMPUTER NETWORK   OR   50 20   32 P
   10. HARDWARE LABORATORY   TW   25 10   19 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   35 P
   11. HARDWARE LABORATORY   PR   50 20   35 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   40 P
GRAND TOTAL = 1020/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80054259   JOSHI ESHAN CHANDRASHEKHAR   MEDHAVINI   , 71100837L   , T80054259 ,   PICT   , T80054259
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   58 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   58 P
  02. DATA COMMUNICATION   PP   100 40   73 P C   13. COMPUTER NETWORKS   PP   100 40   57 P
  03. MICROPROCESSORS & MICROCONTROLLER PP   100 40   55 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   45 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   61 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   67 P
  05. THEORY OF COMPUTATION   PP   100 40   42 P C   16. SOFTWARE ENGINEERING   PP   100 40   59 P
  06. RDBMS & VISUAL PROGRAMMING LAB.   TW   50 20   33 P C   17. SOFTWARE LABORATORY   TW   25 10   19 P
  07. RDBMS & VISUAL PROGRAMMING LAB.   PR   50 20   32 P C   18. SOFTWARE LABORATORY   PR   50 20   41 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   17 P C   19. COMPUTER NETWORK   TW   25 10   19 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   32 P C   20. COMPUTER NETWORK   OR   50 20   25 P
  10. HARDWARE LABORATORY   TW   25 10   22 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   38 P
  11. HARDWARE LABORATORY   PR   50 20   40 P C   22. SEMINAR AND TECHNICAL COMMUNI. TW   50 20   35 P
GRAND TOTAL = 928/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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  T80054260   KALE APARNA SUNIL   MADHURI   , 71100843E   , T80054260 ,   PICT   , T80054260
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   72 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   73 P
  02. DATA COMMUNICATION   PP   100 40   79 P C   13. COMPUTER NETWORKS   PP   100 40   70 P
  03. MICROPROCESSORS & MICROCONTROLLER PP   100 40   64 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   70 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   71 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   73 P
  05. THEORY OF COMPUTATION   PP   100 40   62 P C   16. SOFTWARE ENGINEERING   PP   100 40   68 P
  06. RDBMS & VISUAL PROGRAMMING LAB.   TW   50 20   48 P C   17. SOFTWARE LABORATORY   TW   25 10   24 P
  07. RDBMS & VISUAL PROGRAMMING LAB.   PR   50 20   46 P C   18. SOFTWARE LABORATORY   PR   50 20   43 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   24 P C   19. COMPUTER NETWORK   TW   25 10   24 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   45 P C   20. COMPUTER NETWORK   OR   50 20   41 P
  10. HARDWARE LABORATORY   TW   25 10   24 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   48 P
  11. HARDWARE LABORATORY   PR   50 20   42 P C   22. SEMINAR AND TECHNICAL COMMUNI. TW   50 20   48 P
GRAND TOTAL = 1159/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  T80054261   KAMBLE VIDYA ARUN   SINDHU   , 71100846K   , T80054261 ,   PICT   , T80054261
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   52 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   55 P
  02. DATA COMMUNICATION   PP   100 40   63 P C   13. COMPUTER NETWORKS   PP   100 40   40 P
  03. MICROPROCESSORS & MICROCONTROLLER PP   100 40   46 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   40 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   40 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   55 P
  05. THEORY OF COMPUTATION   PP   100 40   44 P C   16. SOFTWARE ENGINEERING   PP   100 40   40 P
  06. RDBMS & VISUAL PROGRAMMING LAB.   TW   50 20   33 P C   17. SOFTWARE LABORATORY   TW   25 10   19 P
  07. RDBMS & VISUAL PROGRAMMING LAB.   PR   50 20   37 P C   18. SOFTWARE LABORATORY   PR   50 20   40 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   20 P C   19. COMPUTER NETWORK   TW   25 10   19 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   21 P C   20. COMPUTER NETWORK   OR   50 20   20 P
  10. HARDWARE LABORATORY   TW   25 10   20 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   37 P
  11. HARDWARE LABORATORY   PR   50 20   38 P C   22. SEMINAR AND TECHNICAL COMMUNI. TW   50 20   37 P
GRAND TOTAL = 816+09/1500, RESULT: HIGHER SECOND CLASS [O.2]
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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  T80054263   KARANDE PRADNYA VASANT            CHHAYA           , 71100850H    , T80054263 ,   PICT     , T80054263
  01. DATABASE MANAGEMENT SYSTEMS     PP   100  40   66  P C    12. PRINCIPLES OF PROGRAMMING LANG.  PP    100  40   62  P
  02. DATA COMMUNICATION              PP   100  40   71  P C    13. COMPUTER NETWORKS               PP    100  40   63  P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100  40   68  P C    14. FINANCE & MANAGEMENT INFORMA.SYS.PP    100  40   48  P
  04. DIGITAL SIGNAL PROCESSING       PP   100  40   63  P C    15. SYSTEMS PROGRAMMING & OPERA.SYS. PP    100  40   64  P
  05. THEORY OF COMPUTATION           PP   100  40   43  P C    16. SOFTWARE ENGINEERING            PP    100  40   65  P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW    50  20   36  P C    17. SOFTWARE LABORATORY             TW     25  10   22  P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR    50  20   36  P C    18. SOFTWARE LABORATORY             PR     50  20   35  P
  08. SIGNAL PROCESSING LABORATORY    TW    25  10   19  P C    19. COMPUTER NETWORK               TW     25  10   22  P
  09. SIGNAL PROCESSING LABORATORY    OR    50  20   39  P C    20. COMPUTER NETWORK               OR     50  20   28  P
  10. HARDWARE  LABORATORY            TW    25  10   22  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB. TW     50  20   44  P
  11. HARDWARE  LABORATORY            PR    50  20   40  P C    22. SEMINAR AND TECHNICAL COMMUNI.  TW     50  20   43  P
GRAND TOTAL =  999/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  T80054264   KARANDE RAHUL MADAN              SUNITA           , 71045472E    , T80054264 ,   PICT     , T80054264
  01. DATABASE MANAGEMENT SYSTEMS     PP   100  40   40  P C    12. PRINCIPLES OF PROGRAMMING LANG.  PP    100  40   49  P
  02. DATA COMMUNICATION              PP   100  40   49  P C    13. COMPUTER NETWORKS               PP    100  40   40  P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100  40   40  P      14. FINANCE & MANAGEMENT INFORMA.SYS.PP    100  40   41  P
  04. DIGITAL SIGNAL PROCESSING       PP   100  40   16  F      15. SYSTEMS PROGRAMMING & OPERA.SYS. PP    100  40   50  P
  05. THEORY OF COMPUTATION           PP   100  40   28  F      16. SOFTWARE ENGINEERING            PP    100  40   52  P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW    50  20   23  P C    17. SOFTWARE LABORATORY             TW     25  10   12  P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR    50  20   25  P C    18. SOFTWARE LABORATORY             PR     50  20   02  F
  08. SIGNAL PROCESSING LABORATORY    TW    25  10   11  P C    19. COMPUTER NETWORK               TW     25  10   13  P
  09. SIGNAL PROCESSING LABORATORY    OR    50  20   22  P C    20. COMPUTER NETWORK               OR     50  20   05  F
  10. HARDWARE  LABORATORY            TW    25  10   10  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB. TW     50  20   24  P
  11. HARDWARE  LABORATORY            PR    50  20   26  P C    22. SEMINAR AND TECHNICAL COMMUNI.  TW     50  20   22  P
GRAND TOTAL =  600/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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  T80054265   KARANDE SHWETA RAMESH            SANGEETA         , 71100851F    , T80054265 ,   PICT     , T80054265
  01. DATABASE MANAGEMENT SYSTEMS     PP   100  40   49  P C    12. PRINCIPLES OF PROGRAMMING LANG.  PP    100  40   42  P
  02. DATA COMMUNICATION              PP   100  40   56  P C    13. COMPUTER NETWORKS               PP    100  40   31# P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100  40   41  P C    14. FINANCE & MANAGEMENT INFORMA.SYS.PP    100  40   44  P
  04. DIGITAL SIGNAL PROCESSING       PP   100  40   40  P C    15. SYSTEMS PROGRAMMING & OPERA.SYS. PP    100  40   44  P
  05. THEORY OF COMPUTATION           PP   100  40   42  P      16. SOFTWARE ENGINEERING            PP    100  40   41  P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW    50  20   33  P C    17. SOFTWARE LABORATORY             TW     25  10   15  P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR    50  20   25  P C    18. SOFTWARE LABORATORY             PR     50  20   30  P
  08. SIGNAL PROCESSING LABORATORY    TW    25  10   18  P C    19. COMPUTER NETWORK               TW     25  10   18  P
  09. SIGNAL PROCESSING LABORATORY    OR    50  20   29  P C    20. COMPUTER NETWORK               OR     50  20   21  P
  10. HARDWARE  LABORATORY            TW    25  10   20  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB. TW     50  20   34  P
  11. HARDWARE  LABORATORY            PR    50  20   35  P C    22. SEMINAR AND TECHNICAL COMMUNI.  TW     50  20   37  P
GRAND TOTAL =  745/1500, RESULT: PASS CLASS   # [O.4]
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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 T80054266   KATRE RAHUL SURESH              USHA             , 71100852D    , T80054266 ,  PICT     , T80054266
 01. DATABASE MANAGEMENT SYSTEMS    PP  100 40  46 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP  100 40  51 P
 02. DATA COMMUNICATION             PP  100 40  46 P C   13. COMPUTER NETWORKS               PP  100 40  43 P
 03. MICROPROCESSORS & MICROCONTROLLERPP 100 40  40 P C  14. FINANCE & MANAGEMENT INFORMA.SYS.PP 100 40  44 P
 04. DIGITAL SIGNAL PROCESSING      PP  100 40  42 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP  100 40  52 P
 05. THEORY OF COMPUTATION          PP  100 40  49 P     16. SOFTWARE ENGINEERING            PP  100 40  44 P
 06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20  31 P C  17. SOFTWARE LABORATORY             TW   25 10  16 P
 07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20  36 P C  18. SOFTWARE LABORATORY             PR   50 20  24 P
 08. SIGNAL PROCESSING LABORATORY   TW   25 10  14 P C   19. COMPUTER NETWORK                TW   25 10  16 P
 09. SIGNAL PROCESSING LABORATORY   OR   50 20  31 P C   20. COMPUTER NETWORK                OR   50 20  23 P
 10. HARDWARE  LABORATORY           TW   25 10  17 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20  34 P
 11. HARDWARE  LABORATORY           PR   50 20  35 P C   22. SEMINAR AND TECHNICAL COMMUNI.  TW   50 20  39 P
GRAND TOTAL =  773/1500, RESULT: SECOND CLASS
ORDN. 1 MARKS :
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 T80054267   KEDIYA RIDDHI PRAVIN            MANJUSHA         , 71100854L    , T80054267 ,  PICT     , T80054267
 01. DATABASE MANAGEMENT SYSTEMS    PP  100 40  45 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP  100 40  57 P
 02. DATA COMMUNICATION             PP  100 40  50 P C   13. COMPUTER NETWORKS               PP  100 40  44 P
 03. MICROPROCESSORS & MICROCONTROLLERPP 100 40  47 P    14. FINANCE & MANAGEMENT INFORMA.SYS.PP 100 40  51 P
 04. DIGITAL SIGNAL PROCESSING      PP  100 40  48 P     15. SYSTEMS PROGRAMMING & OPERA.SYS. PP  100 40  58 P
 05. THEORY OF COMPUTATION          PP  100 40  40 P     16. SOFTWARE ENGINEERING            PP  100 40  54 P
 06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20  32 P C  17. SOFTWARE LABORATORY             TW   25 10  18 P
 07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20  32 P C  18. SOFTWARE LABORATORY             PR   50 20  39 P
 08. SIGNAL PROCESSING LABORATORY   TW   25 10  17 P C   19. COMPUTER NETWORK                TW   25 10  19 P
 09. SIGNAL PROCESSING LABORATORY   OR   50 20  34 P C   20. COMPUTER NETWORK                OR   50 20  25 P
 10. HARDWARE  LABORATORY           TW   25 10  19 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20  38 P
 11. HARDWARE  LABORATORY           PR   50 20  34 P     22. SEMINAR AND TECHNICAL COMMUNI.  TW   50 20  39 P
GRAND TOTAL =  840/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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 T80054268   KHAIRNAR APOORV DATTATRAYA      PRAGATI          , 71100858C    , T80054268 ,  PICT     , T80054268
 01. DATABASE MANAGEMENT SYSTEMS    PP  100 40  65 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP  100 40  60 P
 02. DATA COMMUNICATION             PP  100 40  63 P C   13. COMPUTER NETWORKS               PP  100 40  60 P
 03. MICROPROCESSORS & MICROCONTROLLERPP 100 40  46 P C  14. FINANCE & MANAGEMENT INFORMA.SYS.PP 100 40  49 P
 04. DIGITAL SIGNAL PROCESSING      PP  100 40  64 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP  100 40  64 P
 05. THEORY OF COMPUTATION          PP  100 40  47 P C   16. SOFTWARE ENGINEERING            PP  100 40  54 P
 06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20  29 P C  17. SOFTWARE LABORATORY             TW   25 10  17 P
 07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20  26 P C  18. SOFTWARE LABORATORY             PR   50 20  22 P
 08. SIGNAL PROCESSING LABORATORY   TW   25 10  16 P C   19. COMPUTER NETWORK                TW   25 10  17 P
 09. SIGNAL PROCESSING LABORATORY   OR   50 20  36 P C   20. COMPUTER NETWORK                OR   50 20  25 P
 10. HARDWARE  LABORATORY           TW   25 10  18 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20  34 P
 11. HARDWARE  LABORATORY           PR   50 20  41 P C   22. SEMINAR AND TECHNICAL COMMUNI.  TW   50 20  40 P
GRAND TOTAL =  893+07/1500, RESULT: FIRST CLASS  [O.2]
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80054270   KHANDAGALE RAVEE SANJEEV   ASHWINI   , 71100861C   , T80054270 ,   PICT   , T80054270
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   56 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   59 P
  02. DATA COMMUNICATION   PP   100 40   51 P C   13. COMPUTER NETWORKS   PP   100 40   45 P
  03. MICROPROCESSORS & MICROCONTROLLERPP 100 40   45 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   60 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   41 P   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   57 P
  05. THEORY OF COMPUTATION   PP   100 40   40 P C   16. SOFTWARE ENGINEERING   PP   100 40   54 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   30 P C   17. SOFTWARE LABORATORY   TW   25 10   14 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   25 P C   18. SOFTWARE LABORATORY   PR   50 20   30 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   15 P C   19. COMPUTER NETWORK   TW   25 10   15 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   21 P C   20. COMPUTER NETWORK   OR   50 20   29 P
  10. HARDWARE LABORATORY   TW   25 10   15 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   32 P
  11. HARDWARE LABORATORY   PR   50 20   24 P   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   36 P
GRAND TOTAL = 794/1500, RESULT: SECOND CLASS
ORDN. 1 MARKS :
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  T80054271   KHANDEKAR GAUTAMI MILIND   VAISHALI   , 71100862M   , T80054271 ,   PICT   , T80054271
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   76 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   65 P
  02. DATA COMMUNICATION   PP   100 40   71 P C   13. COMPUTER NETWORKS   PP   100 40   60 P
  03. MICROPROCESSORS & MICROCONTROLLERPP 100 40   75 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   59 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   64 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   67 P
  05. THEORY OF COMPUTATION   PP   100 40   67 P C   16. SOFTWARE ENGINEERING   PP   100 40   65 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   37 P C   17. SOFTWARE LABORATORY   TW   25 10   22 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   42 P C   18. SOFTWARE LABORATORY   PR   50 20   35 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   21 P C   19. COMPUTER NETWORK   TW   25 10   22 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   40 P C   20. COMPUTER NETWORK   OR   50 20   35 P
  10. HARDWARE LABORATORY   TW   25 10   23 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   44 P
  11. HARDWARE LABORATORY   PR   50 20   40 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   45 P
GRAND TOTAL = 1075/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  T80054272   KHARADE TUSHAR DILIP   PURNIMA   , 71100864H   , T80054272 ,   PICT   , T80054272
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   56 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   56 P
  02. DATA COMMUNICATION   PP   100 40   69 P C   13. COMPUTER NETWORKS   PP   100 40   57 P
  03. MICROPROCESSORS & MICROCONTROLLERPP 100 40   48 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   55 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   50 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   69 P
  05. THEORY OF COMPUTATION   PP   100 40   44 P C   16. SOFTWARE ENGINEERING   PP   100 40   57 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   36 P C   17. SOFTWARE LABORATORY   TW   25 10   20 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   30 P C   18. SOFTWARE LABORATORY   PR   50 20   42 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   20 P C   19. COMPUTER NETWORK   TW   25 10   20 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   38 P C   20. COMPUTER NETWORK   OR   50 20   25 P
  10. HARDWARE LABORATORY   TW   25 10   19 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   39 P
  11. HARDWARE LABORATORY   PR   50 20   30 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   45 P
GRAND TOTAL = 925/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80054273   KSHIRSAGAR NIRANJAN VALMIK   JAYASHRI   , 71100868L   , T80054273 ,   PICT   , T80054273
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   59 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   53 P
  02. DATA COMMUNICATION   PP   100 40   59 P C   13. COMPUTER NETWORKS   PP   100 40   50 P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   51 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   54 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   44 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   56 P
  05. THEORY OF COMPUTATION   PP   100 40   40 P C   16. SOFTWARE ENGINEERING   PP   100 40   56 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   34 P C   17. SOFTWARE LABORATORY   TW   25 10   16 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   26 P C   18. SOFTWARE LABORATORY   PR   50 20   21 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   19 P C   19. COMPUTER NETWORK   TW   25 10   17 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   28 P C   20. COMPUTER NETWORK   OR   50 20   25 P
  10. HARDWARE LABORATORY   TW   25 10   19 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   32 P
  11. HARDWARE LABORATORY   PR   50 20   31 P C   22. SEMINAR AND TECHNICAL COMMUNI. TW   50 20   34 P
GRAND TOTAL = 824+01/1500, RESULT: HIGHER SECOND CLASS [O.2]
ORDN. 1 MARKS :
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  T80054274   KUBER SHRUTI KRISHNADATTA   SUNITA   , 71100869J   , T80054274 ,   PICT   , T80054274
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   69 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   71 P
  02. DATA COMMUNICATION   PP   100 40   75 P C   13. COMPUTER NETWORKS   PP   100 40   67 P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   70 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   74 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   57 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   73 P
  05. THEORY OF COMPUTATION   PP   100 40   62 P C   16. SOFTWARE ENGINEERING   PP   100 40   64 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   35 P C   17. SOFTWARE LABORATORY   TW   25 10   18 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   41 P C   18. SOFTWARE LABORATORY   PR   50 20   39 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   20 P C   19. COMPUTER NETWORK   TW   25 10   18 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   36 P C   20. COMPUTER NETWORK   OR   50 20   39 P
  10. HARDWARE LABORATORY   TW   25 10   18 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   40 P
  11. HARDWARE LABORATORY   PR   50 20   40 P C   22. SEMINAR AND TECHNICAL COMMUNI. TW   50 20   43 P
GRAND TOTAL = 1069/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  T80054275   KULKARNI APARNA HARISHCHANDRA   PRADNYA   , 71239300F   , T80054275 ,   PICT   , T80054275
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   64 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   67 P
  02. DATA COMMUNICATION   PP   100 40   80 P C   13. COMPUTER NETWORKS   PP   100 40   69 P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   73 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   67 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   62 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   59 P
  05. THEORY OF COMPUTATION   PP   100 40   55 P C   16. SOFTWARE ENGINEERING   PP   100 40   63 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   36 P C   17. SOFTWARE LABORATORY   TW   25 10   18 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   30 P C   18. SOFTWARE LABORATORY   PR   50 20   30 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   20 P C   19. COMPUTER NETWORK   TW   25 10   18 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   40 P C   20. COMPUTER NETWORK   OR   50 20   30 P
  10. HARDWARE LABORATORY   TW   25 10   18 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   39 P
  11. HARDWARE LABORATORY   PR   50 20   43 P C   22. SEMINAR AND TECHNICAL COMMUNI. TW   50 20   35 P
GRAND TOTAL = 1016/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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  T80054276   KULKARNI CHAITANYA AVINASH   AMRUTA   , 71100870B   , T80054276 ,   PICT   , T80054276
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   68 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   64 P
  02. DATA COMMUNICATION   PP   100 40   73 P C   13. COMPUTER NETWORKS   PP   100 40   52 P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   52 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   59 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   64 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   58 P
  05. THEORY OF COMPUTATION   PP   100 40   49 P C   16. SOFTWARE ENGINEERING   PP   100 40   42 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   38 P C   17. SOFTWARE LABORATORY   TW   25 10   19 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   32 P C   18. SOFTWARE LABORATORY   PR   50 20   23 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   20 P C   19. COMPUTER NETWORK   TW   25 10   19 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   40 P C   20. COMPUTER NETWORK   OR   50 20   34 P
  10. HARDWARE LABORATORY   TW   25 10   20 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   40 P
  11. HARDWARE LABORATORY   PR   50 20   35 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   40 P
GRAND TOTAL = 941/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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  T80054277   KULKARNI SARANG SANTOSH   SNEHA   , 71100873G   , T80054277 ,   PICT   , T80054277
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   54 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   63 P
  02. DATA COMMUNICATION   PP   100 40   57 P C   13. COMPUTER NETWORKS   PP   100 40   48 P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   59 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   60 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   40 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   63 P
  05. THEORY OF COMPUTATION   PP   100 40   47 P   16. SOFTWARE ENGINEERING   PP   100 40   44 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   25 P C   17. SOFTWARE LABORATORY   TW   25 10   11 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   24 P C   18. SOFTWARE LABORATORY   PR   50 20   21 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   15 P C   19. COMPUTER NETWORK   TW   25 10   13 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   21 P C   20. COMPUTER NETWORK   OR   50 20   20 P
  10. HARDWARE LABORATORY   TW   25 10   14 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   22 P
  11. HARDWARE LABORATORY   PR   50 20   22 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   20 P
GRAND TOTAL = 763/1500, RESULT: SECOND CLASS
ORDN. 1 MARKS :
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  T80054278   KULKARNI SAURABH NITIN   REVATI   , 71100874E   , T80054278 ,   PICT   , T80054278
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   51 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   60 P
  02. DATA COMMUNICATION   PP   100 40   57 P C   13. COMPUTER NETWORKS   PP   100 40   48 P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   49 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   52 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   44 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   60 P
  05. THEORY OF COMPUTATION   PP   100 40   40 P C   16. SOFTWARE ENGINEERING   PP   100 40   48 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   32 P C   17. SOFTWARE LABORATORY   TW   25 10   20 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   39 P C   18. SOFTWARE LABORATORY   PR   50 20   47 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   19 P C   19. COMPUTER NETWORK   TW   25 10   20 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   39 P C   20. COMPUTER NETWORK   OR   50 20   41 P
  10. HARDWARE LABORATORY   TW   25 10   20 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   42 P
  11. HARDWARE LABORATORY   PR   50 20   40 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   46 P
GRAND TOTAL = 914/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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   NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
         OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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   T80054279   KULKARNI VARAD SURESH   TILOTTAMA   , 70818756M   , T80054279 ,   PICT   , T80054279
   01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   55 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   60 P
   02. DATA COMMUNICATION   PP   100 40   40 P   13. COMPUTER NETWORKS   PP   100 40   45 P
   03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   40 P   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   50 P
   04. DIGITAL SIGNAL PROCESSING   PP   100 40   20 F   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   48 P
   05. THEORY OF COMPUTATION   PP   100 40   40 P   16. SOFTWARE ENGINEERING   PP   100 40   40 P
   06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   39 P C   17. SOFTWARE LABORATORY   TW   25 10   16 P
   07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   43 P C   18. SOFTWARE LABORATORY   PR   50 20   39 P
   08. SIGNAL PROCESSING LABORATORY   TW   25 10   19 P C   19. COMPUTER NETWORK   TW   25 10   16 P
   09. SIGNAL PROCESSING LABORATORY   OR   50 20   33 P C   20. COMPUTER NETWORK   OR   50 20   38 P
   10. HARDWARE LABORATORY   TW   25 10   17 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   35 P
   11. HARDWARE LABORATORY   PR   50 20   38 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   40 P
GRAND TOTAL = 811/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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   T80054280   LAJPAT BISHNOI   SAROJ   , 71100879F   , T80054280 ,   PICT   , T80054280
   01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   56 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   63 P
   02. DATA COMMUNICATION   PP   100 40   70 P C   13. COMPUTER NETWORKS   PP   100 40   57 P
   03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   68 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   54 P
   04. DIGITAL SIGNAL PROCESSING   PP   100 40   72 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   74 P
   05. THEORY OF COMPUTATION   PP   100 40   61 P C   16. SOFTWARE ENGINEERING   PP   100 40   50 P
   06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   44 P C   17. SOFTWARE LABORATORY   TW   25 10   21 P
   07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   42 P C   18. SOFTWARE LABORATORY   PR   50 20   42 P
   08. SIGNAL PROCESSING LABORATORY   TW   25 10   24 P C   19. COMPUTER NETWORK   TW   25 10   21 P
   09. SIGNAL PROCESSING LABORATORY   OR   50 20   45 P C   20. COMPUTER NETWORK   OR   50 20   33 P
   10. HARDWARE LABORATORY   TW   25 10   24 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   43 P
   11. HARDWARE LABORATORY   PR   50 20   44 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   42 P
GRAND TOTAL = 1050/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   T80054281   LALANI SANIA SALIM   NASHINA   , 71100880K   , T80054281 ,   PICT   , T80054281
   01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   75 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   67 P
   02. DATA COMMUNICATION   PP   100 40   73 P C   13. COMPUTER NETWORKS   PP   100 40   57 P
   03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   66 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   61 P
   04. DIGITAL SIGNAL PROCESSING   PP   100 40   54 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   78 P
   05. THEORY OF COMPUTATION   PP   100 40   59 P C   16. SOFTWARE ENGINEERING   PP   100 40   57 P
   06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   37 P C   17. SOFTWARE LABORATORY   TW   25 10   23 P
   07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   43 P C   18. SOFTWARE LABORATORY   PR   50 20   40 P
   08. SIGNAL PROCESSING LABORATORY   TW   25 10   19 P C   19. COMPUTER NETWORK   TW   25 10   22 P
   09. SIGNAL PROCESSING LABORATORY   OR   50 20   44 P C   20. COMPUTER NETWORK   OR   50 20   43 P
   10. HARDWARE LABORATORY   TW   25 10   22 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   38 P
   11. HARDWARE LABORATORY   PR   50 20   40 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   40 P
GRAND TOTAL = 1058/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80054282   LIMAYE ARNAV ABHAY   VEENA   , 71100882F   , T80054282 ,   PICT   , T80054282
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   63 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   63 P
  02. DATA COMMUNICATION   PP   100 40   58 P C   13. COMPUTER NETWORKS   PP   100 40   49 P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   41 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   55 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   53 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   57 P
  05. THEORY OF COMPUTATION   PP   100 40   40 P C   16. SOFTWARE ENGINEERING   PP   100 40   50 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   34 P C   17. SOFTWARE LABORATORY   TW   25 10   17 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   36 P C   18. SOFTWARE LABORATORY   PR   50 20   32 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   16 P C   19. COMPUTER NETWORK   TW   25 10   17 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   35 P C   20. COMPUTER NETWORK   OR   50 20   32 P
  10. HARDWARE LABORATORY   TW   25 10   19 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   36 P
  11. HARDWARE LABORATORY   PR   50 20   45 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   42 P
GRAND TOTAL = 890+10/1500, RESULT: FIRST CLASS [O.2]
ORDN. 1 MARKS :
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  T80054283   LOYA SHRUTI SHAMSUNDER   PREMLATA   , 71100883D   , T80054283 ,   PICT   , T80054283
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   73 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   64 P
  02. DATA COMMUNICATION   PP   100 40   65 P C   13. COMPUTER NETWORKS   PP   100 40   64 P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   63 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   63 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   76 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   65 P
  05. THEORY OF COMPUTATION   PP   100 40   60 P C   16. SOFTWARE ENGINEERING   PP   100 40   60 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   41 P C   17. SOFTWARE LABORATORY   TW   25 10   22 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   40 P C   18. SOFTWARE LABORATORY   PR   50 20   41 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   18 P C   19. COMPUTER NETWORK   TW   25 10   20 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   40 P C   20. COMPUTER NETWORK   OR   50 20   38 P
  10. HARDWARE LABORATORY   TW   25 10   20 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   37 P
  11. HARDWARE LABORATORY   PR   50 20   32 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   37 P
GRAND TOTAL = 1039/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  T80054284   MAHAJAN ABHIJEET SHIVDAS   PRABHAVATI   , 71100887G   , T80054284 ,   PICT   , T80054284
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   63 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   50 P
  02. DATA COMMUNICATION   PP   100 40   65 P C   13. COMPUTER NETWORKS   PP   100 40   48 P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   48 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   53 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   51 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   51 P
  05. THEORY OF COMPUTATION   PP   100 40   45 P C   16. SOFTWARE ENGINEERING   PP   100 40   42 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   27 P C   17. SOFTWARE LABORATORY   TW   25 10   16 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   42 P C   18. SOFTWARE LABORATORY   PR   50 20   12 F
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   15 P C   19. COMPUTER NETWORK   TW   25 10   16 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   35 P C   20. COMPUTER NETWORK   OR   50 20   22 P
  10. HARDWARE LABORATORY   TW   25 10   16 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   31 P
  11. HARDWARE LABORATORY   PR   50 20   30 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   33 P
GRAND TOTAL = 811/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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 T80054285   MARATHE SONALI ASHOK              ARUNA            , 71239301D    , T80054285 ,   PICT     , T80054285
 01. DATABASE MANAGEMENT SYSTEMS       PP   100  40   71  P C    12. PRINCIPLES OF PROGRAMMING LANG.  PP    100  40   62  P
 02. DATA COMMUNICATION                PP   100  40   71  P C    13. COMPUTER NETWORKS               PP    100  40   50  P
 03. MICROPROCESSORS & MICROCONTROLLER PP   100  40   60  P C    14. FINANCE & MANAGEMENT INFORMA.SYS.PP  100  40   51  P
 04. DIGITAL SIGNAL PROCESSING         PP   100  40   52  P C    15. SYSTEMS PROGRAMMING & OPERA.SYS. PP  100  40   60  P
 05. THEORY OF COMPUTATION             PP   100  40   48  P C    16. SOFTWARE ENGINEERING            PP    100  40   54  P
 06. RDBMS & VISUAL PROGRAMMING LAB.   TW    50  20   43  P C    17. SOFTWARE LABORATORY             TW     25  10   24  P
 07. RDBMS & VISUAL PROGRAMMING LAB.   PR    50  20   42  P C    18. SOFTWARE LABORATORY             PR     50  20   32  P
 08. SIGNAL PROCESSING LABORATORY      TW    25  10   22  P C    19. COMPUTER NETWORK               TW     25  10   23  P
 09. SIGNAL PROCESSING LABORATORY      OR    50  20   38  P C    20. COMPUTER NETWORK               OR     50  20   43  P
 10. HARDWARE  LABORATORY              TW    25  10   23  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB. TW     50  20   45  P
 11. HARDWARE  LABORATORY              PR    50  20   40  P C    22. SEMINAR AND TECHNICAL COMMUNI.  TW     50  20   44  P
GRAND TOTAL =  998/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 T80054286   MARUDA PRAVIN POPATLAL            NANDA            , 71239302B    , T80054286 ,   PICT     , T80054286
 01. DATABASE MANAGEMENT SYSTEMS       PP   100  40   72  P C    12. PRINCIPLES OF PROGRAMMING LANG.  PP    100  40   72  P
 02. DATA COMMUNICATION                PP   100  40   61  P C    13. COMPUTER NETWORKS               PP    100  40   60  P
 03. MICROPROCESSORS & MICROCONTROLLER PP   100  40   74  P C    14. FINANCE & MANAGEMENT INFORMA.SYS.PP  100  40   75  P
 04. DIGITAL SIGNAL PROCESSING         PP   100  40   46  P C    15. SYSTEMS PROGRAMMING & OPERA.SYS. PP  100  40   65  P
 05. THEORY OF COMPUTATION             PP   100  40   50  P C    16. SOFTWARE ENGINEERING            PP    100  40   60  P
 06. RDBMS & VISUAL PROGRAMMING LAB.   TW    50  20   35  P C    17. SOFTWARE LABORATORY             TW     25  10   19  P
 07. RDBMS & VISUAL PROGRAMMING LAB.   PR    50  20   36  P C    18. SOFTWARE LABORATORY             PR     50  20   34  P
 08. SIGNAL PROCESSING LABORATORY      TW    25  10   19  P C    19. COMPUTER NETWORK               TW     25  10   19  P
 09. SIGNAL PROCESSING LABORATORY      OR    50  20   38  P C    20. COMPUTER NETWORK               OR     50  20   35  P
 10. HARDWARE  LABORATORY              TW    25  10   19  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB. TW     50  20   39  P
 11. HARDWARE  LABORATORY              PR    50  20   30  P C    22. SEMINAR AND TECHNICAL COMMUNI.  TW     50  20   36  P
GRAND TOTAL =  994/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 T80054287   MEHTA MIHIR ARPIT                 FALGUNI          , 71100894K    , T80054287 ,   PICT     , T80054287
 01. DATABASE MANAGEMENT SYSTEMS       PP   100  40   59  P C    12. PRINCIPLES OF PROGRAMMING LANG.  PP    100  40   60  P
 02. DATA COMMUNICATION                PP   100  40   64  P C    13. COMPUTER NETWORKS               PP    100  40   49  P
 03. MICROPROCESSORS & MICROCONTROLLER PP   100  40   51  P C    14. FINANCE & MANAGEMENT INFORMA.SYS.PP  100  40   54  P
 04. DIGITAL SIGNAL PROCESSING         PP   100  40   77  P C    15. SYSTEMS PROGRAMMING & OPERA.SYS. PP  100  40   57  P
 05. THEORY OF COMPUTATION             PP   100  40   43  P C    16. SOFTWARE ENGINEERING            PP    100  40   47  P
 06. RDBMS & VISUAL PROGRAMMING LAB.   TW    50  20   35  P C    17. SOFTWARE LABORATORY             TW     25  10   20  P
 07. RDBMS & VISUAL PROGRAMMING LAB.   PR    50  20   43  P C    18. SOFTWARE LABORATORY             PR     50  20   38  P
 08. SIGNAL PROCESSING LABORATORY      TW    25  10   19  P C    19. COMPUTER NETWORK               TW     25  10   19  P
 09. SIGNAL PROCESSING LABORATORY      OR    50  20   35  P C    20. COMPUTER NETWORK               OR     50  20   41  P
 10. HARDWARE  LABORATORY              TW    25  10   20  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB. TW     50  20   35  P
 11. HARDWARE  LABORATORY              PR    50  20   40  P C    22. SEMINAR AND TECHNICAL COMMUNI.  TW     50  20   42  P
GRAND TOTAL =  948/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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T80054288   MISTRY HASIT NIPUN   SONAL   , 71100896F   , T80054288 ,   PICT   , T80054288
01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   67 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   63 P
02. DATA COMMUNICATION   PP   100 40   65 P C   13. COMPUTER NETWORKS   PP   100 40   47 P
03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   48 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP 100 40   52 P
04. DIGITAL SIGNAL PROCESSING   PP   100 40   40 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP 100 40   60 P
05. THEORY OF COMPUTATION   PP   100 40   44 P C   16. SOFTWARE ENGINEERING   PP   100 40   47 P
06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   33 P C   17. SOFTWARE LABORATORY   TW   25 10   16 P
07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   40 P C   18. SOFTWARE LABORATORY   PR   50 20   33 P
08. SIGNAL PROCESSING LABORATORY   TW   25 10   15 P C   19. COMPUTER NETWORK   TW   25 10   16 P
09. SIGNAL PROCESSING LABORATORY   OR   50 20   28 P C   20. COMPUTER NETWORK   OR   50 20   21 P
10. HARDWARE LABORATORY   TW   25 10   16 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   33 P
11. HARDWARE LABORATORY   PR   50 20   27 P   22. SEMINAR AND TECHNICAL COMMUNI. TW   50 20   40 P
GRAND TOTAL = 851/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :

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T80054289   MOHIT RAJVARDHAN   MEENA KUMARI   , 71045671K   , T80054289 ,   PICT   , T80054289
01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   44 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   47 P
02. DATA COMMUNICATION   PP   100 40   40 P C   13. COMPUTER NETWORKS   PP   100 40   40 P
03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   49 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP 100 40   40 P
04. DIGITAL SIGNAL PROCESSING   PP   100 40   28 F   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP 100 40   40 P
05. THEORY OF COMPUTATION   PP   100 40   41 P C   16. SOFTWARE ENGINEERING   PP   100 40   40 P
06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   32 P C   17. SOFTWARE LABORATORY   TW   25 10   18 P
07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   38 P C   18. SOFTWARE LABORATORY   PR   50 20   35 P
08. SIGNAL PROCESSING LABORATORY   TW   25 10   16 P C   19. COMPUTER NETWORK   TW   25 10   18 P
09. SIGNAL PROCESSING LABORATORY   OR   50 20   20 P C   20. COMPUTER NETWORK   OR   50 20   11 F
10. HARDWARE LABORATORY   TW   25 10   15 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   37 P
11. HARDWARE LABORATORY   PR   50 20   36 P C   22. SEMINAR AND TECHNICAL COMMUNI. TW   50 20   41 P
GRAND TOTAL = 726/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :

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T80054290   MORANKAR SNEHAL RAMESH   JAYASHREE   , 71100899L   , T80054290 ,   PICT   , T80054290
01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   68 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   58 P
02. DATA COMMUNICATION   PP   100 40   55 P C   13. COMPUTER NETWORKS   PP   100 40   48 P
03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   52 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP 100 40   54 P
04. DIGITAL SIGNAL PROCESSING   PP   100 40   51 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP 100 40   50 P
05. THEORY OF COMPUTATION   PP   100 40   55 P C   16. SOFTWARE ENGINEERING   PP   100 40   48 P
06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   39 P C   17. SOFTWARE LABORATORY   TW   25 10   22 P
07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   39 P C   18. SOFTWARE LABORATORY   PR   50 20   25 P
08. SIGNAL PROCESSING LABORATORY   TW   25 10   18 P C   19. COMPUTER NETWORK   TW   25 10   21 P
09. SIGNAL PROCESSING LABORATORY   OR   50 20   38 P C   20. COMPUTER NETWORK   OR   50 20   28 P
10. HARDWARE LABORATORY   TW   25 10   20 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   39 P
11. HARDWARE LABORATORY   PR   50 20   40 P C   22. SEMINAR AND TECHNICAL COMMUNI. TW   50 20   41 P
GRAND TOTAL = 909/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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T80054291   MUNMOON GHOSH   REKHA   , 71100902D   , T80054291 ,   PICT   , T80054291
01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   59 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   69 P
02. DATA COMMUNICATION   PP   100 40   53 P C   13. COMPUTER NETWORKS   PP   100 40   55 P
03. MICROPROCESSORS & MICROCONTROLLERPP 100 40   62 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP 100 40   55 P
04. DIGITAL SIGNAL PROCESSING   PP   100 40   62 P   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP 100 40   67 P
05. THEORY OF COMPUTATION   PP   100 40   41 P C   16. SOFTWARE ENGINEERING   PP   100 40   49 P
06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   29 P C   17. SOFTWARE LABORATORY   TW   25 10   11 P
07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   37 P C   18. SOFTWARE LABORATORY   PR   50 20   05 F
08. SIGNAL PROCESSING LABORATORY   TW   25 10   15 P C   19. COMPUTER NETWORK   TW   25 10   13 P
09. SIGNAL PROCESSING LABORATORY   OR   50 20   34 P C   20. COMPUTER NETWORK   OR   50 20   10 F
10. HARDWARE LABORATORY   TW   25 10   14 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   20 P
11. HARDWARE LABORATORY   PR   50 20   25 P C   22. SEMINAR AND TECHNICAL COMMUNI. TW   50 20   35 P
GRAND TOTAL = 820/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :

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T80054292   NAGRE KARTIK ATUL   MANISHA   , 71100905J   , T80054292 ,   PICT   , T80054292
01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   67 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   71 P
02. DATA COMMUNICATION   PP   100 40   63 P C   13. COMPUTER NETWORKS   PP   100 40   63 P
03. MICROPROCESSORS & MICROCONTROLLERPP 100 40   60 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP 100 40   55 P
04. DIGITAL SIGNAL PROCESSING   PP   100 40   60 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP 100 40   67 P
05. THEORY OF COMPUTATION   PP   100 40   59 P C   16. SOFTWARE ENGINEERING   PP   100 40   60 P
06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   35 P C   17. SOFTWARE LABORATORY   TW   25 10   21 P
07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   39 P C   18. SOFTWARE LABORATORY   PR   50 20   35 P
08. SIGNAL PROCESSING LABORATORY   TW   25 10   18 P C   19. COMPUTER NETWORK   TW   25 10   18 P
09. SIGNAL PROCESSING LABORATORY   OR   50 20   38 P C   20. COMPUTER NETWORK   OR   50 20   38 P
10. HARDWARE LABORATORY   TW   25 10   19 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   35 P
11. HARDWARE LABORATORY   PR   50 20   28 P C   22. SEMINAR AND TECHNICAL COMMUNI. TW   50 20   37 P
GRAND TOTAL = 986/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :

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T80054293   NAIK SANDESH TARSING   KAMAL   , 71100908C   , T80054293 ,   PICT   , T80054293
01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   63 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   53 P
02. DATA COMMUNICATION   PP   100 40   66 P C   13. COMPUTER NETWORKS   PP   100 40   43 P
03. MICROPROCESSORS & MICROCONTROLLERPP 100 40   48 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP 100 40   59 P
04. DIGITAL SIGNAL PROCESSING   PP   100 40   48 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP 100 40   40 P
05. THEORY OF COMPUTATION   PP   100 40   51 P   16. SOFTWARE ENGINEERING   PP   100 40   48 P
06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   24 P C   17. SOFTWARE LABORATORY   TW   25 10   10 P
07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   25 P C   18. SOFTWARE LABORATORY   PR   50 20   AA F
08. SIGNAL PROCESSING LABORATORY   TW   25 10   10 P C   19. COMPUTER NETWORK   TW   25 10   10 P
09. SIGNAL PROCESSING LABORATORY   OR   50 20   32 P C   20. COMPUTER NETWORK   OR   50 20   10 F
10. HARDWARE LABORATORY   TW   25 10   13 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   20 P
11. HARDWARE LABORATORY   PR   50 20   26 P C   22. SEMINAR AND TECHNICAL COMMUNI. TW   50 20   20 P
GRAND TOTAL = 719/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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   T80054294   NARGUNDE TUSHAR VYANKATESH   ANJALI   , 71100913K   , T80054294 ,   PICT   , T80054294
   01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   72 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   67 P
   02. DATA COMMUNICATION   PP   100 40   70 P C   13. COMPUTER NETWORKS   PP   100 40   62 P
   03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   61 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   61 P
   04. DIGITAL SIGNAL PROCESSING   PP   100 40   69 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   67 P
   05. THEORY OF COMPUTATION   PP   100 40   65 P C   16. SOFTWARE ENGINEERING   PP   100 40   58 P
   06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   40 P C   17. SOFTWARE LABORATORY   TW   25 10   20 P
   07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   41 P C   18. SOFTWARE LABORATORY   PR   50 20   29 P
   08. SIGNAL PROCESSING LABORATORY   TW   25 10   21 P C   19. COMPUTER NETWORK   TW   25 10   19 P
   09. SIGNAL PROCESSING LABORATORY   OR   50 20   33 P C   20. COMPUTER NETWORK   OR   50 20   40 P
   10. HARDWARE LABORATORY   TW   25 10   20 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   35 P
   11. HARDWARE LABORATORY   PR   50 20   35 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   35 P
GRAND TOTAL = 1020/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   T80054295   NAVEEN KUMAR GUPTA   ANITA   , 71100915F   , T80054295 ,   PICT   , T80054295
   01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   75 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   69 P
   02. DATA COMMUNICATION   PP   100 40   63 P C   13. COMPUTER NETWORKS   PP   100 40   61 P
   03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   57 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   63 P
   04. DIGITAL SIGNAL PROCESSING   PP   100 40   62 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   65 P
   05. THEORY OF COMPUTATION   PP   100 40   56 P C   16. SOFTWARE ENGINEERING   PP   100 40   55 P
   06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   25 P C   17. SOFTWARE LABORATORY   TW   25 10   15 P
   07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   38 P C   18. SOFTWARE LABORATORY   PR   50 20   35 P
   08. SIGNAL PROCESSING LABORATORY   TW   25 10   14 P C   19. COMPUTER NETWORK   TW   25 10   16 P
   09. SIGNAL PROCESSING LABORATORY   OR   50 20   35 P C   20. COMPUTER NETWORK   OR   50 20   11 F
   10. HARDWARE LABORATORY   TW   25 10   15 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   27 P
   11. HARDWARE LABORATORY   PR   50 20   30 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   41 P
GRAND TOTAL = 928/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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   T80054296   PALNITKAR AMOGH NARENDRA   JAYASHREE   , 71100924E   , T80054296 ,   PICT   , T80054296
   01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   65 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   63 P
   02. DATA COMMUNICATION   PP   100 40   69 P C   13. COMPUTER NETWORKS   PP   100 40   50 P
   03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   54 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   58 P
   04. DIGITAL SIGNAL PROCESSING   PP   100 40   54 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   72 P
   05. THEORY OF COMPUTATION   PP   100 40   49 P C   16. SOFTWARE ENGINEERING   PP   100 40   54 P
   06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   33 P C   17. SOFTWARE LABORATORY   TW   25 10   18 P
   07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   42 P C   18. SOFTWARE LABORATORY   PR   50 20   40 P
   08. SIGNAL PROCESSING LABORATORY   TW   25 10   15 P C   19. COMPUTER NETWORK   TW   25 10   18 P
   09. SIGNAL PROCESSING LABORATORY   OR   50 20   41 P C   20. COMPUTER NETWORK   OR   50 20   28 P
   10. HARDWARE LABORATORY   TW   25 10   16 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   38 P
   11. HARDWARE LABORATORY   PR   50 20   38 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   43 P
GRAND TOTAL = 958/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO.,   PREVIOUS SEAT NO.,   COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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T80054297   PANDE SWAPNIL SURESH   SADHANA   , 71100926M   , T80054297 ,   PICT   , T80054297
01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   64 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   68 P
02. DATA COMMUNICATION   PP   100 40   69 P C   13. COMPUTER NETWORKS   PP   100 40   57 P
03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   56 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   59 P
04. DIGITAL SIGNAL PROCESSING   PP   100 40   62 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   56 P
05. THEORY OF COMPUTATION   PP   100 40   48 P C   16. SOFTWARE ENGINEERING   PP   100 40   42 P
06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   38 P C   17. SOFTWARE LABORATORY   TW   25 10   17 P
07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   28 P C   18. SOFTWARE LABORATORY   PR   50 20   38 P
08. SIGNAL PROCESSING LABORATORY   TW   25 10   16 P C   19. COMPUTER NETWORK   TW   25 10   18 P
09. SIGNAL PROCESSING LABORATORY   OR   50 20   32 P C   20. COMPUTER NETWORK   OR   50 20   11 F
10. HARDWARE LABORATORY   TW   25 10   19 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   37 P
11. HARDWARE LABORATORY   PR   50 20   28 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   41 P
GRAND TOTAL = 904/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :

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T80054298   PANHALKAR SHREYAS SHRIKANT   NAYANA   , 71100929F   , T80054298 ,   PICT   , T80054298
01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   60 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   53 P
02. DATA COMMUNICATION   PP   100 40   64 P C   13. COMPUTER NETWORKS   PP   100 40   60 P
03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   56 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   52 P
04. DIGITAL SIGNAL PROCESSING   PP   100 40   59 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   59 P
05. THEORY OF COMPUTATION   PP   100 40   53 P C   16. SOFTWARE ENGINEERING   PP   100 40   54 P
06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   40 P C   17. SOFTWARE LABORATORY   TW   25 10   20 P
07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   41 P C   18. SOFTWARE LABORATORY   PR   50 20   41 P
08. SIGNAL PROCESSING LABORATORY   TW   25 10   19 P C   19. COMPUTER NETWORK   TW   25 10   18 P
09. SIGNAL PROCESSING LABORATORY   OR   50 20   31 P   20. COMPUTER NETWORK   OR   50 20   35 P
10. HARDWARE LABORATORY   TW   25 10   20 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   35 P
11. HARDWARE LABORATORY   PR   50 20   38 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   44 P
GRAND TOTAL = 952/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :

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T80054299   PAPAT VAIBHAV VINAYAK   VANDANA   , 71100930K   , T80054299 ,   PICT   , T80054299
01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   62 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   63 P
02. DATA COMMUNICATION   PP   100 40   61 P C   13. COMPUTER NETWORKS   PP   100 40   54 P
03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   46 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   57 P
04. DIGITAL SIGNAL PROCESSING   PP   100 40   51 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   62 P
05. THEORY OF COMPUTATION   PP   100 40   50 P C   16. SOFTWARE ENGINEERING   PP   100 40   55 P
06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   40 P C   17. SOFTWARE LABORATORY   TW   25 10   16 P
07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   20 P C   18. SOFTWARE LABORATORY   PR   50 20   26 P
08. SIGNAL PROCESSING LABORATORY   TW   25 10   21 P C   19. COMPUTER NETWORK   TW   25 10   16 P
09. SIGNAL PROCESSING LABORATORY   OR   50 20   25 P C   20. COMPUTER NETWORK   OR   50 20   28 P
10. HARDWARE LABORATORY   TW   25 10   22 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   34 P
11. HARDWARE LABORATORY   PR   50 20   42 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   32 P
GRAND TOTAL = 883/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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 T80054300    PATHAK ROHAN ABHAY                    ARCHANA            , 71100935L    , T80054300 ,   PICT     , T80054300
 01. DATABASE MANAGEMENT SYSTEMS       PP   100  40   65  P C    12. PRINCIPLES OF PROGRAMMING LANG. PP    100  40   59  P
 02. DATA COMMUNICATION                PP   100  40   48  P C    13. COMPUTER NETWORKS               PP    100  40   45  P
 03. MICROPROCESSORS & MICROCONTROLLER PP   100  40   45  P C    14. FINANCE & MANAGEMENT INFORMA.SYS.PP    100  40   45  P
 04. DIGITAL SIGNAL PROCESSING         PP   100  40   44  P C    15. SYSTEMS PROGRAMMING & OPERA.SYS. PP    100  40   56  P
 05. THEORY OF COMPUTATION             PP   100  40   45  P C    16. SOFTWARE ENGINEERING            PP    100  40   47  P
 06. RDBMS & VISUAL PROGRAMMING LAB.   TW    50  20   34  P C    17. SOFTWARE LABORATORY             TW     25  10   21  P
 07. RDBMS & VISUAL PROGRAMMING LAB.   PR    50  20   32  P C    18. SOFTWARE LABORATORY             PR     50  20   27  P
 08. SIGNAL PROCESSING LABORATORY      TW    25  10   17  P C    19. COMPUTER NETWORK                TW     25  10   19  P
 09. SIGNAL PROCESSING LABORATORY      OR    50  20   28  P      20. COMPUTER NETWORK                OR     50  20   30  P
 10. HARDWARE  LABORATORY              TW    25  10   20  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB. TW     50  20   36  P
 11. HARDWARE  LABORATORY              PR    50  20   40  P C    22. SEMINAR AND TECHNICAL COMMUNI.  TW     50  20   36  P
GRAND TOTAL =  839/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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 T80054301    PATIL MADHUSHRI VINOD                 VRUSHALI           , 71239303L    , T80054301 ,   PICT     , T80054301
 01. DATABASE MANAGEMENT SYSTEMS       PP   100  40   68  P C    12. PRINCIPLES OF PROGRAMMING LANG. PP    100  40   66  P
 02. DATA COMMUNICATION                PP   100  40   59  P C    13. COMPUTER NETWORKS               PP    100  40   60  P
 03. MICROPROCESSORS & MICROCONTROLLER PP   100  40   59  P C    14. FINANCE & MANAGEMENT INFORMA.SYS.PP    100  40   65  P
 04. DIGITAL SIGNAL PROCESSING         PP   100  40   53  P C    15. SYSTEMS PROGRAMMING & OPERA.SYS. PP    100  40   69  P
 05. THEORY OF COMPUTATION             PP   100  40   49  P C    16. SOFTWARE ENGINEERING            PP    100  40   66  P
 06. RDBMS & VISUAL PROGRAMMING LAB.   TW    50  20   42  P C    17. SOFTWARE LABORATORY             TW     25  10   23  P
 07. RDBMS & VISUAL PROGRAMMING LAB.   PR    50  20   40  P C    18. SOFTWARE LABORATORY             PR     50  20   30  P
 08. SIGNAL PROCESSING LABORATORY      TW    25  10   19  P C    19. COMPUTER NETWORK                TW     25  10   22  P
 09. SIGNAL PROCESSING LABORATORY      OR    50  20   23  P C    20. COMPUTER NETWORK                OR     50  20   22  P
 10. HARDWARE  LABORATORY              TW    25  10   20  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB. TW     50  20   40  P
 11. HARDWARE  LABORATORY              PR    50  20   40  P C    22. SEMINAR AND TECHNICAL COMMUNI.  TW     50  20   39  P
GRAND TOTAL =  974/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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 T80054302    PATIL MANDAR RAMRAO                   MUKTA              , 71100940G    , T80054302 ,   PICT     , T80054302
 01. DATABASE MANAGEMENT SYSTEMS       PP   100  40   43  P C    12. PRINCIPLES OF PROGRAMMING LANG. PP    100  40   48  P
 02. DATA COMMUNICATION                PP   100  40   46  P C    13. COMPUTER NETWORKS               PP    100  40   32# P
 03. MICROPROCESSORS & MICROCONTROLLER PP   100  40   44  P C    14. FINANCE & MANAGEMENT INFORMA.SYS.PP    100  40   47  P
 04. DIGITAL SIGNAL PROCESSING         PP   100  40   40  P C    15. SYSTEMS PROGRAMMING & OPERA.SYS. PP    100  40   52  P
 05. THEORY OF COMPUTATION             PP   100  40   40  P      16. SOFTWARE ENGINEERING            PP    100  40   46  P
 06. RDBMS & VISUAL PROGRAMMING LAB.   TW    50  20   30  P C    17. SOFTWARE LABORATORY             TW     25  10   19  P
 07. RDBMS & VISUAL PROGRAMMING LAB.   PR    50  20   36  P C    18. SOFTWARE LABORATORY             PR     50  20   26  P
 08. SIGNAL PROCESSING LABORATORY      TW    25  10   18  P C    19. COMPUTER NETWORK                TW     25  10   18  P
 09. SIGNAL PROCESSING LABORATORY      OR    50  20   25  P C    20. COMPUTER NETWORK                OR     50  20   30  P
 10. HARDWARE  LABORATORY              TW    25  10   18  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB. TW     50  20   33  P
 11. HARDWARE  LABORATORY              PR    50  20   33  P C    22. SEMINAR AND TECHNICAL COMMUNI.  TW     50  20   34  P
GRAND TOTAL =  758/1500, RESULT: SECOND CLASS   # [O.4]
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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 T80054303   PATIL YOJANA VILAS              SARALA            , 71100945H    , T80054303 ,  PICT     , T80054303
 01. DATABASE MANAGEMENT SYSTEMS     PP    100  40   70  P C    12. PRINCIPLES OF PROGRAMMING LANG.  PP    100  40   73  P
 02. DATA COMMUNICATION              PP    100  40   72  P C    13. COMPUTER NETWORKS                 PP    100  40   64  P
 03. MICROPROCESSORS & MICROCONTROLLERPP   100  40   65  P C    14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100  40   65  P
 04. DIGITAL SIGNAL PROCESSING       PP    100  40   63  P C    15. SYSTEMS PROGRAMMING & OPERA.SYS. PP    100  40   67  P
 05. THEORY OF COMPUTATION           PP    100  40   54  P C    16. SOFTWARE ENGINEERING             PP    100  40   61  P
 06. RDBMS & VISUAL PROGRAMMING LAB. TW     50  20   37  P C    17. SOFTWARE LABORATORY              TW     25  10   22  P
 07. RDBMS & VISUAL PROGRAMMING LAB. PR     50  20   32  P C    18. SOFTWARE LABORATORY              PR     50  20   34  P
 08. SIGNAL PROCESSING LABORATORY    TW     25  10   19  P C    19. COMPUTER NETWORK                 TW     25  10   22  P
 09. SIGNAL PROCESSING LABORATORY    OR     50  20   34  P C    20. COMPUTER NETWORK                 OR     50  20   24  P
 10. HARDWARE  LABORATORY            TW     25  10   22  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB.  TW     50  20   45  P
 11. HARDWARE  LABORATORY            PR     50  20   35  P C    22. SEMINAR AND TECHNICAL COMMUNI.   TW     50  20   40  P
GRAND TOTAL = 1020/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 T80054304   PAWAR ABHIJEET SADANAND         RENUKA            , 71100947D    , T80054304 ,  PICT     , T80054304
 01. DATABASE MANAGEMENT SYSTEMS     PP    100  40   64  P C    12. PRINCIPLES OF PROGRAMMING LANG.  PP    100  40   60  P
 02. DATA COMMUNICATION              PP    100  40   63  P C    13. COMPUTER NETWORKS                 PP    100  40   52  P
 03. MICROPROCESSORS & MICROCONTROLLERPP   100  40   56  P C    14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100  40   56  P
 04. DIGITAL SIGNAL PROCESSING       PP    100  40   61  P C    15. SYSTEMS PROGRAMMING & OPERA.SYS. PP    100  40   64  P
 05. THEORY OF COMPUTATION           PP    100  40   49  P C    16. SOFTWARE ENGINEERING             PP    100  40   52  P
 06. RDBMS & VISUAL PROGRAMMING LAB. TW     50  20   37  P C    17. SOFTWARE LABORATORY              TW     25  10   23  P
 07. RDBMS & VISUAL PROGRAMMING LAB. PR     50  20   38  P C    18. SOFTWARE LABORATORY              PR     50  20   33  P
 08. SIGNAL PROCESSING LABORATORY    TW     25  10   20  P C    19. COMPUTER NETWORK                 TW     25  10   21  P
 09. SIGNAL PROCESSING LABORATORY    OR     50  20   41  P C    20. COMPUTER NETWORK                 OR     50  20   25  P
 10. HARDWARE  LABORATORY            TW     25  10   22  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB.  TW     50  20   38  P
 11. HARDWARE  LABORATORY            PR     50  20   36  P C    22. SEMINAR AND TECHNICAL COMMUNI.   TW     50  20   40  P
GRAND TOTAL =  951/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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 T80054305   PAWAR NAYAN SUNIL               NALINI            , 71239304J    , T80054305 ,  PICT     , T80054305
 01. DATABASE MANAGEMENT SYSTEMS     PP    100  40   66  P C    12. PRINCIPLES OF PROGRAMMING LANG.  PP    100  40   66  P
 02. DATA COMMUNICATION              PP    100  40   62  P C    13. COMPUTER NETWORKS                 PP    100  40   59  P
 03. MICROPROCESSORS & MICROCONTROLLERPP   100  40   65  P C    14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100  40   65  P
 04. DIGITAL SIGNAL PROCESSING       PP    100  40   56  P C    15. SYSTEMS PROGRAMMING & OPERA.SYS. PP    100  40   66  P
 05. THEORY OF COMPUTATION           PP    100  40   57  P C    16. SOFTWARE ENGINEERING             PP    100  40   66  P
 06. RDBMS & VISUAL PROGRAMMING LAB. TW     50  20   37  P C    17. SOFTWARE LABORATORY              TW     25  10   22  P
 07. RDBMS & VISUAL PROGRAMMING LAB. PR     50  20   33  P C    18. SOFTWARE LABORATORY              PR     50  20   13  F
 08. SIGNAL PROCESSING LABORATORY    TW     25  10   19  P C    19. COMPUTER NETWORK                 TW     25  10   20  P
 09. SIGNAL PROCESSING LABORATORY    OR     50  20   20  P C    20. COMPUTER NETWORK                 OR     50  20   22  P
 10. HARDWARE  LABORATORY            TW     25  10   21  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB.  TW     50  20   42  P
 11. HARDWARE  LABORATORY            PR     50  20   34  P C    22. SEMINAR AND TECHNICAL COMMUNI.   TW     50  20   41  P
GRAND TOTAL =  952/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
         OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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T80054306   PAWAR OM DILIP   MADHURI   , 71100950D   , T80054306 ,   PICT   , T80054306
01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   40 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   56 P
02. DATA COMMUNICATION   PP   100 40   51 P C   13. COMPUTER NETWORKS   PP   100 40   51 P
03. MICROPROCESSORS & MICROCONTROLLER PP   100 40   55 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   55 P
04. DIGITAL SIGNAL PROCESSING   PP   100 40   45 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   55 P
05. THEORY OF COMPUTATION   PP   100 40   48 P C   16. SOFTWARE ENGINEERING   PP   100 40   54 P
06. RDBMS & VISUAL PROGRAMMING LAB.   TW   50 20   36 P C   17. SOFTWARE LABORATORY   TW   25 10   17 P
07. RDBMS & VISUAL PROGRAMMING LAB.   PR   50 20   42 P   18. SOFTWARE LABORATORY   PR   50 20   30 P
08. SIGNAL PROCESSING LABORATORY   TW   25 10   16 P C   19. COMPUTER NETWORK   TW   25 10   17 P
09. SIGNAL PROCESSING LABORATORY   OR   50 20   21 P C   20. COMPUTER NETWORK   OR   50 20   28 P
10. HARDWARE LABORATORY   TW   25 10   19 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   34 P
11. HARDWARE LABORATORY   PR   50 20   38 P   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   35 P
GRAND TOTAL =   843/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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T80054307   PAYAL KALRA   SIMMI   , 71100953J   , T80054307 ,   PICT   , T80054307
01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   50 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   66 P
02. DATA COMMUNICATION   PP   100 40   64 P C   13. COMPUTER NETWORKS   PP   100 40   47 P
03. MICROPROCESSORS & MICROCONTROLLER PP   100 40   61 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   57 P
04. DIGITAL SIGNAL PROCESSING   PP   100 40   49 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   59 P
05. THEORY OF COMPUTATION   PP   100 40   46 P C   16. SOFTWARE ENGINEERING   PP   100 40   54 P
06. RDBMS & VISUAL PROGRAMMING LAB.   TW   50 20   30 P C   17. SOFTWARE LABORATORY   TW   25 10   20 P
07. RDBMS & VISUAL PROGRAMMING LAB.   PR   50 20   38 P C   18. SOFTWARE LABORATORY   PR   50 20   23 P
08. SIGNAL PROCESSING LABORATORY   TW   25 10   17 P C   19. COMPUTER NETWORK   TW   25 10   20 P
09. SIGNAL PROCESSING LABORATORY   OR   50 20   30 P C   20. COMPUTER NETWORK   OR   50 20   35 P
10. HARDWARE LABORATORY   TW   25 10   20 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   35 P
11. HARDWARE LABORATORY   PR   50 20   32 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   36 P
GRAND TOTAL =   889/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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T80054308   POL ANIKET BHIMRAO   ARUNA   , 71100956C   , T80054308 ,   PICT   , T80054308
01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   63 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   60 P
02. DATA COMMUNICATION   PP   100 40   76 P C   13. COMPUTER NETWORKS   PP   100 40   68 P
03. MICROPROCESSORS & MICROCONTROLLER PP   100 40   64 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   56 P
04. DIGITAL SIGNAL PROCESSING   PP   100 40   77 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   70 P
05. THEORY OF COMPUTATION   PP   100 40   62 P C   16. SOFTWARE ENGINEERING   PP   100 40   58 P
06. RDBMS & VISUAL PROGRAMMING LAB.   TW   50 20   39 P C   17. SOFTWARE LABORATORY   TW   25 10   17 P
07. RDBMS & VISUAL PROGRAMMING LAB.   PR   50 20   40 P C   18. SOFTWARE LABORATORY   PR   50 20   25 P
08. SIGNAL PROCESSING LABORATORY   TW   25 10   18 P C   19. COMPUTER NETWORK   TW   25 10   17 P
09. SIGNAL PROCESSING LABORATORY   OR   50 20   36 P C   20. COMPUTER NETWORK   OR   50 20   35 P
10. HARDWARE LABORATORY   TW   25 10   18 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   36 P
11. HARDWARE LABORATORY   PR   50 20   26 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   40 P
GRAND TOTAL = 1001/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80054309   RAMTIRTH IRA NITIN   ANJALI   , 71100965B   , T80054309 , PICT   , T80054309
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   55 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   67 P
  02. DATA COMMUNICATION   PP   100 40   60 P C   13. COMPUTER NETWORKS   PP   100 40   59 P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   64 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   59 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   45 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   59 P
  05. THEORY OF COMPUTATION   PP   100 40   53 P C   16. SOFTWARE ENGINEERING   PP   100 40   53 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   34 P C   17. SOFTWARE LABORATORY   TW   25 10   19 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   34 P C   18. SOFTWARE LABORATORY   PR   50 20   32 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   18 P C   19. COMPUTER NETWORK   TW   25 10   19 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   32 P C   20. COMPUTER NETWORK   OR   50 20   30 P
  10. HARDWARE LABORATORY   TW   25 10   18 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   35 P
  11. HARDWARE LABORATORY   PR   50 20   30 P C   22. SEMINAR AND TECHNICAL COMMUNI. TW   50 20   38 P
GRAND TOTAL = 913/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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  T80054310   RANGNEKAR SARVESH DATTATRAYA   MANJIRI   , 71100967J   , T80054310 , PICT   , T80054310
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   57 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   60 P
  02. DATA COMMUNICATION   PP   100 40   81 P C   13. COMPUTER NETWORKS   PP   100 40   50 P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   55 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   55 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   72 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   59 P
  05. THEORY OF COMPUTATION   PP   100 40   70 P C   16. SOFTWARE ENGINEERING   PP   100 40   49 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   42 P C   17. SOFTWARE LABORATORY   TW   25 10   18 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   38 P C   18. SOFTWARE LABORATORY   PR   50 20   24 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   16 P C   19. COMPUTER NETWORK   TW   25 10   18 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   38 P C   20. COMPUTER NETWORK   OR   50 20   28 P
  10. HARDWARE LABORATORY   TW   25 10   21 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   36 P
  11. HARDWARE LABORATORY   PR   50 20   29 P C   22. SEMINAR AND TECHNICAL COMMUNI. TW   50 20   44 P
GRAND TOTAL = 960/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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  T80054311   RATHI ROSHANI DIPAK   JYOTI   , 71100969E   , T80054311 , PICT   , T80054311
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   40 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   57 P
  02. DATA COMMUNICATION   PP   100 40   55 P C   13. COMPUTER NETWORKS   PP   100 40   52 P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   50 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   42 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   45 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   56 P
  05. THEORY OF COMPUTATION   PP   100 40   67 P C   16. SOFTWARE ENGINEERING   PP   100 40   54 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   29 P C   17. SOFTWARE LABORATORY   TW   25 10   20 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   38 P C   18. SOFTWARE LABORATORY   PR   50 20   32 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   18 P C   19. COMPUTER NETWORK   TW   25 10   19 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   28 P C   20. COMPUTER NETWORK   OR   50 20   11 F
  10. HARDWARE LABORATORY   TW   25 10   19 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   32 P
  11. HARDWARE LABORATORY   PR   50 20   28 P C   22. SEMINAR AND TECHNICAL COMMUNI. TW   50 20   33 P
GRAND TOTAL = 825/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80054312   RAUT VAIBHAV SHARAD   RUKMINI   , 71100973C   , T80054312 ,   PICT   , T80054312
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   54 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   47 P
  02. DATA COMMUNICATION   PP   100 40   66 P C   13. COMPUTER NETWORKS   PP   100 40   51 P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   54 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   51 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   73 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   52 P
  05. THEORY OF COMPUTATION   PP   100 40   65 P C   16. SOFTWARE ENGINEERING   PP   100 40   49 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   23 P C   17. SOFTWARE LABORATORY   TW   25 10   15 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   39 P C   18. SOFTWARE LABORATORY   PR   50 20   34 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   10 P C   19. COMPUTER NETWORK   TW   25 10   15 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   35 P C   20. COMPUTER NETWORK   OR   50 20   10 F
  10. HARDWARE LABORATORY   TW   25 10   13 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   31 P
  11. HARDWARE LABORATORY   PR   50 20   33 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   31 P
GRAND TOTAL = 851/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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  T80054313   RENUKE JAGDISH SHIVAJIRAO   VANAMALA   , 71100974M   , T80054313 ,   PICT   , T80054313
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   40 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   52 P
  02. DATA COMMUNICATION   PP   100 40   48 P C   13. COMPUTER NETWORKS   PP   100 40   56 P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   50 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   55 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   43 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   47 P
  05. THEORY OF COMPUTATION   PP   100 40   50 P C   16. SOFTWARE ENGINEERING   PP   100 40   49 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   33 P C   17. SOFTWARE LABORATORY   TW   25 10   18 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   22 P C   18. SOFTWARE LABORATORY   PR   50 20   10 F
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   16 P C   19. COMPUTER NETWORK   TW   25 10   18 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   20 P C   20. COMPUTER NETWORK   OR   50 20   10 F
  10. HARDWARE LABORATORY   TW   25 10   19 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   30 P
  11. HARDWARE LABORATORY   PR   50 20   23 P   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   33 P
GRAND TOTAL = 742/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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  T80054314   RUPNER GEETA MADHAV   GOKULA   , 71239305G   , T80054314 ,   PICT   , T80054314
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   60 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   60 P
  02. DATA COMMUNICATION   PP   100 40   67 P C   13. COMPUTER NETWORKS   PP   100 40   63 P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   65 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   72 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   46 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   55 P
  05. THEORY OF COMPUTATION   PP   100 40   59 P C   16. SOFTWARE ENGINEERING   PP   100 40   59 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   40 P C   17. SOFTWARE LABORATORY   TW   25 10   23 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   45 P   18. SOFTWARE LABORATORY   PR   50 20   11 F
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   23 P C   19. COMPUTER NETWORK   TW   25 10   23 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   29 P C   20. COMPUTER NETWORK   OR   50 20   22 P
  10. HARDWARE LABORATORY   TW   25 10   23 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   44 P
  11. HARDWARE LABORATORY   PR   50 20   35 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   42 P
GRAND TOTAL = 966/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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   T80054315   SALECHA DIVYA SANJAY   NIRMALA   , 71100983L   , T80054315 ,   PICT   , T80054315
   01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   46 P   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   42 P
   02. DATA COMMUNICATION   PP   100 40   53 P C   13. COMPUTER NETWORKS   PP   100 40   41 P
   03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   43 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   40 P
   04. DIGITAL SIGNAL PROCESSING   PP   100 40   55 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   43 P
   05. THEORY OF COMPUTATION   PP   100 40   62 P C   16. SOFTWARE ENGINEERING   PP   100 40   40 P
   06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   32 P C   17. SOFTWARE LABORATORY   TW   25 10   20 P
   07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   37 P C   18. SOFTWARE LABORATORY   PR   50 20   08 F
   08. SIGNAL PROCESSING LABORATORY   TW   25 10   18 P C   19. COMPUTER NETWORK   TW   25 10   20 P
   09. SIGNAL PROCESSING LABORATORY   OR   50 20   36 P C   20. COMPUTER NETWORK   OR   50 20   30 P
   10. HARDWARE LABORATORY   TW   25 10   18 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   40 P
   11. HARDWARE LABORATORY   PR   50 20   32 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   39 P
GRAND TOTAL = 795/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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   T80054316   SAMRIDDH HADA MAHESH   RUBY   , 71100985G   , T80054316 ,   PICT   , T80054316
   01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   40 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   44 P
   02. DATA COMMUNICATION   PP   100 40   52 P C   13. COMPUTER NETWORKS   PP   100 40   42 P
   03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   41 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   54 P
   04. DIGITAL SIGNAL PROCESSING   PP   100 40   42 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   46 P
   05. THEORY OF COMPUTATION   PP   100 40   40 P C   16. SOFTWARE ENGINEERING   PP   100 40   46 P
   06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   30 P C   17. SOFTWARE LABORATORY   TW   25 10   17 P
   07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   22 P   18. SOFTWARE LABORATORY   PR   50 20   24 P
   08. SIGNAL PROCESSING LABORATORY   TW   25 10   16 P C   19. COMPUTER NETWORK   TW   25 10   18 P
   09. SIGNAL PROCESSING LABORATORY   OR   50 20   20 P C   20. COMPUTER NETWORK   OR   50 20   32 P
   10. HARDWARE LABORATORY   TW   25 10   16 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   30 P
   11. HARDWARE LABORATORY   PR   50 20   25 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   36 P
GRAND TOTAL = 733/1500, RESULT: PASS CLASS
ORDN. 1 MARKS :
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   T80054317   SARAF HRISHIKESH SHRIRAM   VRUSHALI   , 71100987C   , T80054317 ,   PICT   , T80054317
   01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   48 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   58 P
   02. DATA COMMUNICATION   PP   100 40   75 P C   13. COMPUTER NETWORKS   PP   100 40   49 P
   03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   48 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   55 P
   04. DIGITAL SIGNAL PROCESSING   PP   100 40   70 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   66 P
   05. THEORY OF COMPUTATION   PP   100 40   69 P C   16. SOFTWARE ENGINEERING   PP   100 40   55 P
   06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   35 P C   17. SOFTWARE LABORATORY   TW   25 10   20 P
   07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   40 P C   18. SOFTWARE LABORATORY   PR   50 20   29 P
   08. SIGNAL PROCESSING LABORATORY   TW   25 10   16 P C   19. COMPUTER NETWORK   TW   25 10   20 P
   09. SIGNAL PROCESSING LABORATORY   OR   50 20   42 P C   20. COMPUTER NETWORK   OR   50 20   30 P
   10. HARDWARE LABORATORY   TW   25 10   16 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   38 P
   11. HARDWARE LABORATORY   PR   50 20   35 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   39 P
GRAND TOTAL = 953/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80054318   SATHE DEEPASHREE CHANDRAKANT   CHITRA   , 71239306E   , T80054318 ,   PICT   , T80054318
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   56 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   61 P
  02. DATA COMMUNICATION   PP   100 40   66 P C   13. COMPUTER NETWORKS   PP   100 40   58 P
  03. MICROPROCESSORS & MICROCONTROLLERPP 100 40   61 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   60 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   69 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   58 P
  05. THEORY OF COMPUTATION   PP   100 40   67 P C   16. SOFTWARE ENGINEERING   PP   100 40   58 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   44 P C   17. SOFTWARE LABORATORY   TW   25 10   23 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   42 P C   18. SOFTWARE LABORATORY   PR   50 20   40 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   21 P C   19. COMPUTER NETWORK   TW   25 10   24 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   41 P C   20. COMPUTER NETWORK   OR   50 20   40 P
  10. HARDWARE LABORATORY   TW   25 10   21 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   43 P
  11. HARDWARE LABORATORY   PR   50 20   38 P C   22. SEMINAR AND TECHNICAL COMMUNI. TW   50 20   42 P
GRAND TOTAL = 1033/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  T80054319   SATYANARAYAN RAJAGOPALAN   VIJAYASHANTHI   , 71100990C   , T80054319 ,   PICT   , T80054319
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   40 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   47 P
  02. DATA COMMUNICATION   PP   100 40   47 P C   13. COMPUTER NETWORKS   PP   100 40   52 P
  03. MICROPROCESSORS & MICROCONTROLLERPP 100 40   43 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   40 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   50 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   45 P
  05. THEORY OF COMPUTATION   PP   100 40   40 P C   16. SOFTWARE ENGINEERING   PP   100 40   40 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   36 P C   17. SOFTWARE LABORATORY   TW   25 10   20 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   43 P C   18. SOFTWARE LABORATORY   PR   50 20   29 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   16 P C   19. COMPUTER NETWORK   TW   25 10   20 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   29 P C   20. COMPUTER NETWORK   OR   50 20   30 P
  10. HARDWARE LABORATORY   TW   25 10   20 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   38 P
  11. HARDWARE LABORATORY   PR   50 20   30 P C   22. SEMINAR AND TECHNICAL COMMUNI. TW   50 20   41 P
GRAND TOTAL = 796/1500, RESULT: SECOND CLASS
ORDN. 1 MARKS :
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  T80054320   SAVAJI ADITYA JAYANT   SHRUTI   , 71100991M   , T80054320 ,   PICT   , T80054320
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   47 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   48 P
  02. DATA COMMUNICATION   PP   100 40   72 P C   13. COMPUTER NETWORKS   PP   100 40   47 P
  03. MICROPROCESSORS & MICROCONTROLLERPP 100 40   44 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   57 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   54 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   49 P
  05. THEORY OF COMPUTATION   PP   100 40   40 P C   16. SOFTWARE ENGINEERING   PP   100 40   48 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   35 P C   17. SOFTWARE LABORATORY   TW   25 10   21 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   39 P C   18. SOFTWARE LABORATORY   PR   50 20   11 F
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   20 P C   19. COMPUTER NETWORK   TW   25 10   21 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   38 P C   20. COMPUTER NETWORK   OR   50 20   25 P
  10. HARDWARE LABORATORY   TW   25 10   18 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   38 P
  11. HARDWARE LABORATORY   PR   50 20   26 P C   22. SEMINAR AND TECHNICAL COMMUNI. TW   50 20   38 P
GRAND TOTAL = 836/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO.,   PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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T80054321	SAWANT TEJASWINI NANASAHEB				SUNITA		, 71100992K	, T80054321 ,	PICT	, T80054321

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T80054321   SAWANT TEJASWINI NANASAHEB              SUNITA                 , 71100992K     , T80054321 ,   PICT      , T80054321
  01. DATABASE MANAGEMENT SYSTEMS       PP    100  40    48  P C      12. PRINCIPLES OF PROGRAMMING LANG. PP    100  40    56  P
  02. DATA COMMUNICATION                PP    100  40    58  P C      13. COMPUTER NETWORKS              PP    100  40    43  P
  03. MICROPROCESSORS & MICROCONTROLLERPP    100  40    47  P C      14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100  40    53  P
  04. DIGITAL SIGNAL PROCESSING         PP    100  40    40  P        15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100  40    46  P
  05. THEORY OF COMPUTATION             PP    100  40    47  P C      16. SOFTWARE ENGINEERING           PP    100  40    46  P
  06. RDBMS & VISUAL PROGRAMMING LAB.   TW     50  20    32  P C      17. SOFTWARE LABORATORY            TW     25  10    19  P
  07. RDBMS & VISUAL PROGRAMMING LAB.   PR     50  20    30  P C      18. SOFTWARE LABORATORY            PR     50  20    29  P
  08. SIGNAL PROCESSING LABORATORY      TW     25  10    16  P C      19. COMPUTER NETWORK               TW     25  10    21  P
  09. SIGNAL PROCESSING LABORATORY      OR     50  20    34  P C      20. COMPUTER NETWORK               OR     50  20    10  F
  10. HARDWARE  LABORATORY              TW     25  10    20  P C      21. SOFTWARE DEVELOPMENT TOOLS LAB. TW    50  20    36  P
  11. HARDWARE  LABORATORY              PR     50  20    21  P        22. SEMINAR AND TECHNICAL COMMUNI.  TW    50  20    36  P
GRAND TOTAL =  788/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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T80054322   SAYALI ANUP LUNKAD                      SMITA                  , 71100993H     , T80054322 ,   PICT      , T80054322
  01. DATABASE MANAGEMENT SYSTEMS       PP    100  40    40  P C      12. PRINCIPLES OF PROGRAMMING LANG. PP    100  40    50  P
  02. DATA COMMUNICATION                PP    100  40    68  P C      13. COMPUTER NETWORKS              PP    100  40    44  P
  03. MICROPROCESSORS & MICROCONTROLLERPP    100  40    55  P C      14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100  40    52  P
  04. DIGITAL SIGNAL PROCESSING         PP    100  40    54  P C      15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100  40    46  P
  05. THEORY OF COMPUTATION             PP    100  40    54  P C      16. SOFTWARE ENGINEERING           PP    100  40    41  P
  06. RDBMS & VISUAL PROGRAMMING LAB.   TW     50  20    31  P C      17. SOFTWARE LABORATORY            TW     25  10    20  P
  07. RDBMS & VISUAL PROGRAMMING LAB.   PR     50  20    32  P C      18. SOFTWARE LABORATORY            PR     50  20    24  P
  08. SIGNAL PROCESSING LABORATORY      TW     25  10    15  P C      19. COMPUTER NETWORK               TW     25  10    21  P
  09. SIGNAL PROCESSING LABORATORY      OR     50  20    32  P C      20. COMPUTER NETWORK               OR     50  20    28  P
  10. HARDWARE  LABORATORY              TW     25  10    16  P C      21. SOFTWARE DEVELOPMENT TOOLS LAB. TW    50  20    40  P
  11. HARDWARE  LABORATORY              PR     50  20    28  P        22. SEMINAR AND TECHNICAL COMMUNI.  TW    50  20    36  P
GRAND TOTAL =  827/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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T80054323   SAYKAR SAURABH VIJAY                    ARCHANA                , 71100994F     , T80054323 ,   PICT      , T80054323
  01. DATABASE MANAGEMENT SYSTEMS       PP    100  40    49  P C      12. PRINCIPLES OF PROGRAMMING LANG. PP    100  40    65  P
  02. DATA COMMUNICATION                PP    100  40    65  P C      13. COMPUTER NETWORKS              PP    100  40    63  P
  03. MICROPROCESSORS & MICROCONTROLLERPP    100  40    54  P C      14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100  40    58  P
  04. DIGITAL SIGNAL PROCESSING         PP    100  40    56  P C      15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100  40    57  P
  05. THEORY OF COMPUTATION             PP    100  40    51  P C      16. SOFTWARE ENGINEERING           PP    100  40    55  P
  06. RDBMS & VISUAL PROGRAMMING LAB.   TW     50  20    35  P C      17. SOFTWARE LABORATORY            TW     25  10    22  P
  07. RDBMS & VISUAL PROGRAMMING LAB.   PR     50  20    40  P C      18. SOFTWARE LABORATORY            PR     50  20    32  P
  08. SIGNAL PROCESSING LABORATORY      TW     25  10    19  P C      19. COMPUTER NETWORK               TW     25  10    23  P
  09. SIGNAL PROCESSING LABORATORY      OR     50  20    34  P C      20. COMPUTER NETWORK               OR     50  20    35  P
  10. HARDWARE  LABORATORY              TW     25  10    21  P C      21. SOFTWARE DEVELOPMENT TOOLS LAB. TW    50  20    39  P
  11. HARDWARE  LABORATORY              PR     50  20    21  P        22. SEMINAR AND TECHNICAL COMMUNI.  TW    50  20    39  P
GRAND TOTAL =  933/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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T80054324   SHAH ROUNAK BHARAT   SHILPA   , 71100995D   , T80054324 ,   PICT   , T80054324

01. DATABASE MANAGEMENT SYSTEMS	PP	100	40	60	P C	12. PRINCIPLES OF PROGRAMMING LANG.	PP	100	40	66	P
02. DATA COMMUNICATION	PP	100	40	80	P C	13. COMPUTER NETWORKS	PP	100	40	63	P
03. MICROPROCESSORS & MICROCONTROLLER	PP	100	40	69	P C	14. FINANCE & MANAGEMENT INFORMA.SYS.	PP	100	40	70	P
04. DIGITAL SIGNAL PROCESSING	PP	100	40	75	P C	15. SYSTEMS PROGRAMMING & OPERA.SYS.	PP	100	40	70	P
05. THEORY OF COMPUTATION	PP	100	40	66	P C	16. SOFTWARE ENGINEERING	PP	100	40	60	P
06. RDBMS & VISUAL PROGRAMMING LAB.	TW	50	20	46	P C	17. SOFTWARE LABORATORY	TW	25	10	24	P
07. RDBMS & VISUAL PROGRAMMING LAB.	PR	50	20	42	P C	18. SOFTWARE LABORATORY	PR	50	20	35	P
08. SIGNAL PROCESSING LABORATORY	TW	25	10	24	P C	19. COMPUTER NETWORK	TW	25	10	23	P
09. SIGNAL PROCESSING LABORATORY	OR	50	20	45	P C	20. COMPUTER NETWORK	OR	50	20	41	P
10. HARDWARE LABORATORY	TW	25	10	24	P C	21. SOFTWARE DEVELOPMENT TOOLS LAB.	TW	50	20	45	P
11. HARDWARE LABORATORY	PR	50	20	44	P C	22. SEMINAR AND TECHNICAL COMMUNI.	TW	50	20	44	P

GRAND TOTAL = 1116/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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T80054325   SHAH SAMKIT UPESHKUMAR   JAGRUTI   , 71100996B   , T80054325 ,   PICT   , T80054325

01. DATABASE MANAGEMENT SYSTEMS	PP	100	40	49	P C	12. PRINCIPLES OF PROGRAMMING LANG.	PP	100	40	55	P
02. DATA COMMUNICATION	PP	100	40	60	P C	13. COMPUTER NETWORKS	PP	100	40	50	P
03. MICROPROCESSORS & MICROCONTROLLER	PP	100	40	56	P C	14. FINANCE & MANAGEMENT INFORMA.SYS.	PP	100	40	65	P
04. DIGITAL SIGNAL PROCESSING	PP	100	40	70	P C	15. SYSTEMS PROGRAMMING & OPERA.SYS.	PP	100	40	53	P
05. THEORY OF COMPUTATION	PP	100	40	65	P C	16. SOFTWARE ENGINEERING	PP	100	40	51	P
06. RDBMS & VISUAL PROGRAMMING LAB.	TW	50	20	43	P C	17. SOFTWARE LABORATORY	TW	25	10	23	P
07. RDBMS & VISUAL PROGRAMMING LAB.	PR	50	20	42	P C	18. SOFTWARE LABORATORY	PR	50	20	42	P
08. SIGNAL PROCESSING LABORATORY	TW	25	10	23	P C	19. COMPUTER NETWORK	TW	25	10	23	P
09. SIGNAL PROCESSING LABORATORY	OR	50	20	43	P C	20. COMPUTER NETWORK	OR	50	20	44	P
10. HARDWARE LABORATORY	TW	25	10	23	P C	21. SOFTWARE DEVELOPMENT TOOLS LAB.	TW	50	20	45	P
11. HARDWARE LABORATORY	PR	50	20	38	P C	22. SEMINAR AND TECHNICAL COMMUNI.	TW	50	20	42	P

GRAND TOTAL = 1005/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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T80054326   SHENOY ROHIT VEDVYAS   VEENA   , 71101002B   , T80054326 ,   PICT   , T80054326

01. DATABASE MANAGEMENT SYSTEMS	PP	100	40	40	P C	12. PRINCIPLES OF PROGRAMMING LANG.	PP	100	40	43	P
02. DATA COMMUNICATION	PP	100	40	61	P C	13. COMPUTER NETWORKS	PP	100	40	45	P
03. MICROPROCESSORS & MICROCONTROLLER	PP	100	40	40	P C	14. FINANCE & MANAGEMENT INFORMA.SYS.	PP	100	40	45	P
04. DIGITAL SIGNAL PROCESSING	PP	100	40	50	P C	15. SYSTEMS PROGRAMMING & OPERA.SYS.	PP	100	40	51	P
05. THEORY OF COMPUTATION	PP	100	40	52	P C	16. SOFTWARE ENGINEERING	PP	100	40	41	P
06. RDBMS & VISUAL PROGRAMMING LAB.	TW	50	20	37	P C	17. SOFTWARE LABORATORY	TW	25	10	22	P
07. RDBMS & VISUAL PROGRAMMING LAB.	PR	50	20	40	P C	18. SOFTWARE LABORATORY	PR	50	20	34	P
08. SIGNAL PROCESSING LABORATORY	TW	25	10	18	P C	19. COMPUTER NETWORK	TW	25	10	23	P
09. SIGNAL PROCESSING LABORATORY	OR	50	20	30	P C	20. COMPUTER NETWORK	OR	50	20	43	P
10. HARDWARE LABORATORY	TW	25	10	22	P C	21. SOFTWARE DEVELOPMENT TOOLS LAB.	TW	50	20	39	P
11. HARDWARE LABORATORY	PR	50	20	44	P C	22. SEMINAR AND TECHNICAL COMMUNI.	TW	50	20	43	P

GRAND TOTAL = 863/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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  T80054327   SHINDE SHWETA SANJAY               SNEHA              , 71101007C    , T80054327 ,   PICT     , T80054327
  01. DATABASE MANAGEMENT SYSTEMS      PP   100  40   57  P C    12. PRINCIPLES OF PROGRAMMING LANG. PP   100  40   62  P
  02. DATA COMMUNICATION               PP   100  40   76  P C    13. COMPUTER NETWORKS               PP   100  40   61  P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100  40   60  P C    14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100  40   69  P
  04. DIGITAL SIGNAL PROCESSING        PP   100  40   68  P C    15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100  40   68  P
  05. THEORY OF COMPUTATION            PP   100  40   70  P C    16. SOFTWARE ENGINEERING            PP   100  40   56  P
  06. RDBMS & VISUAL PROGRAMMING LAB.  TW    50  20   38  P C    17. SOFTWARE LABORATORY            TW    25  10   21  P
  07. RDBMS & VISUAL PROGRAMMING LAB.  PR    50  20   42  P C    18. SOFTWARE LABORATORY            PR    50  20   28  P
  08. SIGNAL PROCESSING LABORATORY     TW    25  10   20  P C    19. COMPUTER NETWORK              TW    25  10   21  P
  09. SIGNAL PROCESSING LABORATORY     OR    50  20   25  P C    20. COMPUTER NETWORK              OR    50  20   26  P
  10. HARDWARE  LABORATORY             TW    25  10   23  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB. TW    50  20   37  P
  11. HARDWARE  LABORATORY             PR    50  20   39  P C    22. SEMINAR AND TECHNICAL COMMUNI.  TW    50  20   43  P
GRAND TOTAL = 1010/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  T80054328   SHINDE VIRENDRA BIJWANT           SEEMA              , 71101008M    , T80054328 ,   PICT     , T80054328
  01. DATABASE MANAGEMENT SYSTEMS      PP   100  40   57  P C    12. PRINCIPLES OF PROGRAMMING LANG. PP   100  40   56  P
  02. DATA COMMUNICATION               PP   100  40   71  P C    13. COMPUTER NETWORKS               PP   100  40   56  P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100  40   51  P C    14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100  40   59  P
  04. DIGITAL SIGNAL PROCESSING        PP   100  40   64  P C    15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100  40   62  P
  05. THEORY OF COMPUTATION            PP   100  40   59  P C    16. SOFTWARE ENGINEERING            PP   100  40   53  P
  06. RDBMS & VISUAL PROGRAMMING LAB.  TW    50  20   43  P C    17. SOFTWARE LABORATORY            TW    25  10   22  P
  07. RDBMS & VISUAL PROGRAMMING LAB.  PR    50  20   40  P C    18. SOFTWARE LABORATORY            PR    50  20   34  P
  08. SIGNAL PROCESSING LABORATORY     TW    25  10   20  P C    19. COMPUTER NETWORK              TW    25  10   23  P
  09. SIGNAL PROCESSING LABORATORY     OR    50  20   39  P C    20. COMPUTER NETWORK              OR    50  20   40  P
  10. HARDWARE  LABORATORY             TW    25  10   22  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB. TW    50  20   40  P
  11. HARDWARE  LABORATORY             PR    50  20   33  P C    22. SEMINAR AND TECHNICAL COMMUNI.  TW    50  20   40  P
GRAND TOTAL =  984/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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  T80054329   SHIVANGI BOHRA                    MONA               , 71101012K    , T80054329 ,   PICT     , T80054329
  01. DATABASE MANAGEMENT SYSTEMS      PP   100  40   52  P C    12. PRINCIPLES OF PROGRAMMING LANG. PP   100  40   56  P
  02. DATA COMMUNICATION               PP   100  40   61  P C    13. COMPUTER NETWORKS               PP   100  40   50  P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100  40   55  P C    14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100  40   60  P
  04. DIGITAL SIGNAL PROCESSING        PP   100  40   57  P C    15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100  40   62  P
  05. THEORY OF COMPUTATION            PP   100  40   56  P C    16. SOFTWARE ENGINEERING            PP   100  40   45  P
  06. RDBMS & VISUAL PROGRAMMING LAB.  TW    50  20   34  P C    17. SOFTWARE LABORATORY            TW    25  10   17  P
  07. RDBMS & VISUAL PROGRAMMING LAB.  PR    50  20   37  P C    18. SOFTWARE LABORATORY            PR    50  20   33  P
  08. SIGNAL PROCESSING LABORATORY     TW    25  10   18  P C    19. COMPUTER NETWORK              TW    25  10   21  P
  09. SIGNAL PROCESSING LABORATORY     OR    50  20   35  P C    20. COMPUTER NETWORK              OR    50  20   38  P
  10. HARDWARE  LABORATORY             TW    25  10   20  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB. TW    50  20   33  P
  11. HARDWARE  LABORATORY             PR    50  20   21  P      22. SEMINAR AND TECHNICAL COMMUNI.  TW    50  20   38  P
GRAND TOTAL =  899+01/1500, RESULT: FIRST CLASS  [O.2]
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80054330   SIDDHARTH BATRA   SANGEETA   , 71045624H   , T80054330 , PICT   , T80054330
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   40 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   54 P
  02. DATA COMMUNICATION   PP   100 40   65 P   13. COMPUTER NETWORKS   PP   100 40   57 P
  03. MICROPROCESSORS & MICROCONTROLLERPP 100 40   46 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   59 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   40 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   61 P
  05. THEORY OF COMPUTATION   PP   100 40   40 P C   16. SOFTWARE ENGINEERING   PP   100 40   45 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   21 P C   17. SOFTWARE LABORATORY   TW   25 10   20 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   22 P C   18. SOFTWARE LABORATORY   PR   50 20   35 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   13 P C   19. COMPUTER NETWORK   TW   25 10   21 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   28 P C   20. COMPUTER NETWORK   OR   50 20   38 P
  10. HARDWARE LABORATORY   TW   25 10   15 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   38 P
  11. HARDWARE LABORATORY   PR   50 20   24 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   38 P
GRAND TOTAL = 820+05/1500, RESULT: HIGHER SECOND CLASS [O.2]
ORDN. 1 MARKS :
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  T80054331   SOLANKI GAURAV NANAJI   SHOBHA   , 71101018J   , T80054331 , PICT   , T80054331
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   40 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   45 P
  02. DATA COMMUNICATION   PP   100 40   51 P C   13. COMPUTER NETWORKS   PP   100 40   47 P
  03. MICROPROCESSORS & MICROCONTROLLERPP 100 40   49 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   59 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   48 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   45 P
  05. THEORY OF COMPUTATION   PP   100 40   52 P   16. SOFTWARE ENGINEERING   PP   100 40   54 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   30 P C   17. SOFTWARE LABORATORY   TW   25 10   19 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   22 P C   18. SOFTWARE LABORATORY   PR   50 20   26 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   15 P C   19. COMPUTER NETWORK   TW   25 10   21 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   35 P C   20. COMPUTER NETWORK   OR   50 20   20 P
  10. HARDWARE LABORATORY   TW   25 10   15 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   36 P
  11. HARDWARE LABORATORY   PR   50 20   20 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   36 P
GRAND TOTAL = 785/1500, RESULT: SECOND CLASS
ORDN. 1 MARKS :
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  T80054332   TAKALKAR SIYA HEMANT   VAISHALI   , 71239308M   , T80054332 , PICT   , T80054332
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   59 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   67 P
  02. DATA COMMUNICATION   PP   100 40   73 P C   13. COMPUTER NETWORKS   PP   100 40   64 P
  03. MICROPROCESSORS & MICROCONTROLLERPP 100 40   62 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   73 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   51 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   61 P
  05. THEORY OF COMPUTATION   PP   100 40   47 P C   16. SOFTWARE ENGINEERING   PP   100 40   60 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   38 P C   17. SOFTWARE LABORATORY   TW   25 10   22 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   40 P C   18. SOFTWARE LABORATORY   PR   50 20   28 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   20 P C   19. COMPUTER NETWORK   TW   25 10   23 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   38 P C   20. COMPUTER NETWORK   OR   50 20   26 P
  10. HARDWARE LABORATORY   TW   25 10   22 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   43 P
  11. HARDWARE LABORATORY   PR   50 20   38 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   45 P
GRAND TOTAL = 1000/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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 T80054333   TARANNUM BI BI RASHEED AHMED SIDDIQUI   NAZEMA BEGUM         , 71101027H    , T80054333 ,   PICT     , T80054333
 01. DATABASE MANAGEMENT SYSTEMS        PP    100  40    49  P C      12. PRINCIPLES OF PROGRAMMING LANG.  PP    100  40    52  P
 02. DATA COMMUNICATION                 PP    100  40    61  P C      13. COMPUTER NETWORKS               PP    100  40    54  P
 03. MICROPROCESSORS & MICROCONTROLLER  PP    100  40    59  P C      14. FINANCE & MANAGEMENT INFORMA.SYS.PP    100  40    61  P
 04. DIGITAL SIGNAL PROCESSING          PP    100  40    53  P C      15. SYSTEMS PROGRAMMING & OPERA.SYS. PP    100  40    56  P
 05. THEORY OF COMPUTATION              PP    100  40    56  P C      16. SOFTWARE ENGINEERING            PP    100  40    48  P
 06. RDBMS & VISUAL PROGRAMMING LAB.    TW     50  20    37  P C      17. SOFTWARE LABORATORY            TW     25  10    21  P
 07. RDBMS & VISUAL PROGRAMMING LAB.    PR     50  20    41  P C      18. SOFTWARE LABORATORY            PR     50  20    35  P
 08. SIGNAL PROCESSING LABORATORY       TW     25  10    19  P C      19. COMPUTER NETWORK              TW     25  10    23  P
 09. SIGNAL PROCESSING LABORATORY       OR     50  20    38  P C      20. COMPUTER NETWORK              OR     50  20    38  P
 10. HARDWARE  LABORATORY               TW     25  10    23  P C      21. SOFTWARE DEVELOPMENT TOOLS LAB. TW     50  20    41  P
 11. HARDWARE  LABORATORY               PR     50  20    43  P C      22. SEMINAR AND TECHNICAL COMMUNI.  TW     50  20    42  P
GRAND TOTAL =  950/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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 T80054334   TELHARKAR ARVIND DATTATREYA              MEENAKSHI           , 71101029D    , T80054334 ,   PICT     , T80054334
 01. DATABASE MANAGEMENT SYSTEMS        PP    100  40    46  P C      12. PRINCIPLES OF PROGRAMMING LANG.  PP    100  40    56  P
 02. DATA COMMUNICATION                 PP    100  40    59  P C      13. COMPUTER NETWORKS               PP    100  40    56  P
 03. MICROPROCESSORS & MICROCONTROLLER  PP    100  40    46  P C      14. FINANCE & MANAGEMENT INFORMA.SYS.PP    100  40    53  P
 04. DIGITAL SIGNAL PROCESSING          PP    100  40    66  P C      15. SYSTEMS PROGRAMMING & OPERA.SYS. PP    100  40    58  P
 05. THEORY OF COMPUTATION              PP    100  40    57  P C      16. SOFTWARE ENGINEERING            PP    100  40    53  P
 06. RDBMS & VISUAL PROGRAMMING LAB.    TW     50  20    40  P C      17. SOFTWARE LABORATORY            TW     25  10    22  P
 07. RDBMS & VISUAL PROGRAMMING LAB.    PR     50  20    41  P C      18. SOFTWARE LABORATORY            PR     50  20    38  P
 08. SIGNAL PROCESSING LABORATORY       TW     25  10    21  P C      19. COMPUTER NETWORK              TW     25  10    20  P
 09. SIGNAL PROCESSING LABORATORY       OR     50  20    37  P C      20. COMPUTER NETWORK              OR     50  20    34  P
 10. HARDWARE  LABORATORY               TW     25  10    20  P C      21. SOFTWARE DEVELOPMENT TOOLS LAB. TW     50  20    40  P
 11. HARDWARE  LABORATORY               PR     50  20    38  P C      22. SEMINAR AND TECHNICAL COMMUNI.  TW     50  20    42  P
GRAND TOTAL =  943/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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 T80054335   THAKUR DHIRAJSING UDAYSING               SAROJADEVI         , 71045648E    , T80054335 ,   PICT     , T80054335
 01. DATABASE MANAGEMENT SYSTEMS        PP    100  40    15  F        12. PRINCIPLES OF PROGRAMMING LANG.  PP    100  40    41  P
 02. DATA COMMUNICATION                 PP    100  40    15  F        13. COMPUTER NETWORKS               PP    100  40    26  F
 03. MICROPROCESSORS & MICROCONTROLLER  PP    100  40    40  P C      14. FINANCE & MANAGEMENT INFORMA.SYS.PP    100  40    42  P
 04. DIGITAL SIGNAL PROCESSING          PP    100  40    23  F        15. SYSTEMS PROGRAMMING & OPERA.SYS. PP    100  40    30  F
 05. THEORY OF COMPUTATION              PP    100  40    40  P        16. SOFTWARE ENGINEERING            PP    100  40    29  F
 06. RDBMS & VISUAL PROGRAMMING LAB.    TW     50  20    20  P C      17. SOFTWARE LABORATORY            TW     25  10    12  P
 07. RDBMS & VISUAL PROGRAMMING LAB.    PR     50  20    27  P C      18. SOFTWARE LABORATORY            PR     50  20    36  P
 08. SIGNAL PROCESSING LABORATORY       TW     25  10    10  P C      19. COMPUTER NETWORK              TW     25  10    12  P
 09. SIGNAL PROCESSING LABORATORY       OR     50  20    22  P C      20. COMPUTER NETWORK              OR     50  20    12  F
 10. HARDWARE  LABORATORY               TW     25  10    10  P C      21. SOFTWARE DEVELOPMENT TOOLS LAB. TW     50  20    24  P
 11. HARDWARE  LABORATORY               PR     50  20    29  P        22. SEMINAR AND TECHNICAL COMMUNI.  TW     50  20    20  P
GRAND TOTAL =  535/1500, RESULT: FAILS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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 T80054336   THIGALE ANIKET SUNIL   MADHURI   , 71101033B   , T80054336 ,   PICT   , T80054336
 01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   58 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   63 P
 02. DATA COMMUNICATION   PP   100 40   62 P C   13. COMPUTER NETWORKS   PP   100 40   58 P
 03. MICROPROCESSORS & MICROCONTROLLERPP 100 40   59 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   52 P
 04. DIGITAL SIGNAL PROCESSING   PP   100 40   57 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   67 P
 05. THEORY OF COMPUTATION   PP   100 40   61 P C   16. SOFTWARE ENGINEERING   PP   100 40   49 P
 06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   40 P C   17. SOFTWARE LABORATORY   TW   25 10   23 P
 07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   35 P C   18. SOFTWARE LABORATORY   PR   50 20   37 P
 08. SIGNAL PROCESSING LABORATORY   TW   25 10   21 P C   19. COMPUTER NETWORK   TW   25 10   23 P
 09. SIGNAL PROCESSING LABORATORY   OR   50 20   39 P C   20. COMPUTER NETWORK   OR   50 20   38 P
 10. HARDWARE LABORATORY   TW   25 10   23 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   42 P
 11. HARDWARE LABORATORY   PR   50 20   33 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   41 P
GRAND TOTAL = 981/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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 T80054337   UPPAL SAHIL RAJIV   JYOTI   , 71101041C   , T80054337 ,   PICT   , T80054337
 01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   53 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   57 P
 02. DATA COMMUNICATION   PP   100 40   61 P C   13. COMPUTER NETWORKS   PP   100 40   51 P
 03. MICROPROCESSORS & MICROCONTROLLERPP 100 40   58 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   65 P
 04. DIGITAL SIGNAL PROCESSING   PP   100 40   54 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   62 P
 05. THEORY OF COMPUTATION   PP   100 40   69 P C   16. SOFTWARE ENGINEERING   PP   100 40   60 P
 06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   37 P C   17. SOFTWARE LABORATORY   TW   25 10   21 P
 07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   35 P C   18. SOFTWARE LABORATORY   PR   50 20   35 P
 08. SIGNAL PROCESSING LABORATORY   TW   25 10   16 P C   19. COMPUTER NETWORK   TW   25 10   21 P
 09. SIGNAL PROCESSING LABORATORY   OR   50 20   21 P C   20. COMPUTER NETWORK   OR   50 20   33 P
 10. HARDWARE LABORATORY   TW   25 10   16 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   39 P
 11. HARDWARE LABORATORY   PR   50 20   40 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   42 P
GRAND TOTAL = 946/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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 T80054338   VARMA NITESH PREMSING   REKHA   , 71239309K   , T80054338 ,   PICT   , T80054338
 01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   59 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   55 P
 02. DATA COMMUNICATION   PP   100 40   73 P C   13. COMPUTER NETWORKS   PP   100 40   56 P
 03. MICROPROCESSORS & MICROCONTROLLERPP 100 40   61 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   69 P
 04. DIGITAL SIGNAL PROCESSING   PP   100 40   45 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   72 P
 05. THEORY OF COMPUTATION   PP   100 40   63 P C   16. SOFTWARE ENGINEERING   PP   100 40   62 P
 06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   33 P C   17. SOFTWARE LABORATORY   TW   25 10   20 P
 07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   32 P   18. SOFTWARE LABORATORY   PR   50 20   33 P
 08. SIGNAL PROCESSING LABORATORY   TW   25 10   15 P C   19. COMPUTER NETWORK   TW   25 10   20 P
 09. SIGNAL PROCESSING LABORATORY   OR   50 20   26 P C   20. COMPUTER NETWORK   OR   50 20   37 P
 10. HARDWARE LABORATORY   TW   25 10   16 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   38 P
 11. HARDWARE LABORATORY   PR   50 20   29 P   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   37 P
GRAND TOTAL = 951/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80054339   VIKRAM DATTU   SHOBHA   , 71101049J   , T80054339 , PICT   , T80054339
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   53 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   53 P
  02. DATA COMMUNICATION   PP   100 40   58 P C   13. COMPUTER NETWORKS   PP   100 40   55 P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   54 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   43 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   65 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   66 P
  05. THEORY OF COMPUTATION   PP   100 40   80 P C   16. SOFTWARE ENGINEERING   PP   100 40   47 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   42 P C   17. SOFTWARE LABORATORY   TW   25 10   24 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   42 P C   18. SOFTWARE LABORATORY   PR   50 20   31 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   20 P C   19. COMPUTER NETWORK   TW   25 10   23 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   43 P C   20. COMPUTER NETWORK   OR   50 20   40 P
  10. HARDWARE LABORATORY   TW   25 10   22 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   45 P
  11. HARDWARE LABORATORY   PR   50 20   36 P C   22. SEMINAR AND TECHNICAL COMMUNI. TW   50 20   46 P
GRAND TOTAL = 988/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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  T80054340   YARDI JUHI PRAKASH   PRIYA   , 71101060K   , T80054340 , PICT   , T80054340
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   52 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   68 P
  02. DATA COMMUNICATION   PP   100 40   73 P C   13. COMPUTER NETWORKS   PP   100 40   62 P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   63 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   66 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   71 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   61 P
  05. THEORY OF COMPUTATION   PP   100 40   74 P C   16. SOFTWARE ENGINEERING   PP   100 40   60 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   45 P C   17. SOFTWARE LABORATORY   TW   25 10   24 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   43 P C   18. SOFTWARE LABORATORY   PR   50 20   40 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   23 P C   19. COMPUTER NETWORK   TW   25 10   24 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   38 P C   20. COMPUTER NETWORK   OR   50 20   44 P
  10. HARDWARE LABORATORY   TW   25 10   23 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   46 P
  11. HARDWARE LABORATORY   PR   50 20   42 P C   22. SEMINAR AND TECHNICAL COMMUNI. TW   50 20   47 P
GRAND TOTAL = 1089/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  T80054341   YEMUL SANDEEP PRAKASH   BHULAXMI   , 71101062F   , T80054341 , PICT   , T80054341
  01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   44 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   59 P
  02. DATA COMMUNICATION   PP   100 40   62 P C   13. COMPUTER NETWORKS   PP   100 40   57 P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   53 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   52 P
  04. DIGITAL SIGNAL PROCESSING   PP   100 40   48 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   58 P
  05. THEORY OF COMPUTATION   PP   100 40   51 P C   16. SOFTWARE ENGINEERING   PP   100 40   47 P
  06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   26 P C   17. SOFTWARE LABORATORY   TW   25 10   19 P
  07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   39 P C   18. SOFTWARE LABORATORY   PR   50 20   29 P
  08. SIGNAL PROCESSING LABORATORY   TW   25 10   15 P C   19. COMPUTER NETWORK   TW   25 10   21 P
  09. SIGNAL PROCESSING LABORATORY   OR   50 20   27 P C   20. COMPUTER NETWORK   OR   50 20   40 P
  10. HARDWARE LABORATORY   TW   25 10   15 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   36 P
  11. HARDWARE LABORATORY   PR   50 20   20 P C   22. SEMINAR AND TECHNICAL COMMUNI. TW   50 20   40 P
GRAND TOTAL = 858/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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   T80054342   YEREKAR KARISHMA TUKARAM   RANJANA   , 71101064B   , T80054342 ,   PICT   , T80054342
   01. DATABASE MANAGEMENT SYSTEMS   PP   100 40 44 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   57 P
   02. DATA COMMUNICATION   PP   100 40 67 P C   13. COMPUTER NETWORKS   PP   100 40   60 P
   03. MICROPROCESSORS & MICROCONTROLLERPP 100 40 58 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP 100 40   60 P
   04. DIGITAL SIGNAL PROCESSING   PP   100 40 53 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   54 P
   05. THEORY OF COMPUTATION   PP   100 40 52 P C   16. SOFTWARE ENGINEERING   PP   100 40   56 P
   06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20 34 P C   17. SOFTWARE LABORATORY   TW   25 10   20 P
   07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20 32 P C   18. SOFTWARE LABORATORY   PR   50 20   10 F
   08. SIGNAL PROCESSING LABORATORY   TW   25 10 18 P C   19. COMPUTER NETWORK   TW   25 10   21 P
   09. SIGNAL PROCESSING LABORATORY   OR   50 20 30 P C   20. COMPUTER NETWORK   OR   50 20   25 P
   10. HARDWARE LABORATORY   TW   25 10 21 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   35 P
   11. HARDWARE LABORATORY   PR   50 20 30 P C   22. SEMINAR AND TECHNICAL COMMUNI. TW   50 20   36 P
GRAND TOTAL = 873/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :

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   T80054344   ARASHDEEP SINGH HEIR   RUPINDER   , 70925338K   , T80054344 ,   PICT   , T80054344
   01. DATABASE MANAGEMENT SYSTEMS   PP   100 40 40 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   30# P
   02. DATA COMMUNICATION   PP   100 40 51 P C   13. COMPUTER NETWORKS   PP   100 40   40 P C
   03. MICROPROCESSORS & MICROCONTROLLERPP 100 40 40 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP 100 40   47 P C
   04. DIGITAL SIGNAL PROCESSING   PP   100 40 40 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   45 P
   05. THEORY OF COMPUTATION   PP   100 40 40 P   16. SOFTWARE ENGINEERING   PP   100 40   44 P
   06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20 20 P C   17. SOFTWARE LABORATORY   TW   25 10   10 P C
   07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20 20 P C   18. SOFTWARE LABORATORY   PR   50 20   23 P
   08. SIGNAL PROCESSING LABORATORY   TW   25 10 10 P C   19. COMPUTER NETWORK   TW   25 10   12 P C
   09. SIGNAL PROCESSING LABORATORY   OR   50 20 22 P C   20. COMPUTER NETWORK   OR   50 20   24 P C
   10. HARDWARE LABORATORY   TW   25 10 10 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   25 P C
   11. HARDWARE LABORATORY   PR   50 20 26 P C   22. SEMINAR AND TECHNICAL COMMUNI. TW   50 20   20 P C
GRAND TOTAL = 639/1500, RESULT: PASS CLASS   # [O.4]
ORDN. 1 MARKS :

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   T80054346   AVLEEN UPPAL   INDERDEEP   , 70801350D   , T80054346 ,   PICT   , T80054346
   01. DATABASE MANAGEMENT SYSTEMS   PP   100 40 46 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   46 P C
   02. DATA COMMUNICATION   PP   100 40 46 P   13. COMPUTER NETWORKS   PP   100 40   52 P C
   03. MICROPROCESSORS & MICROCONTROLLERPP 100 40 40 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP 100 40   53 P C
   04. DIGITAL SIGNAL PROCESSING   PP   100 40 40 P   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   40 P C
   05. THEORY OF COMPUTATION   PP   100 40 40 P C   16. SOFTWARE ENGINEERING   PP   100 40   45 P C
   06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20 22 P C   17. SOFTWARE LABORATORY   TW   25 10   13 P C
   07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20 35 P   18. SOFTWARE LABORATORY   PR   50 20   22 P C
   08. SIGNAL PROCESSING LABORATORY   TW   25 10 15 P C   19. COMPUTER NETWORK   TW   25 10   12 P C
   09. SIGNAL PROCESSING LABORATORY   OR   50 20 27 P C   20. COMPUTER NETWORK   OR   50 20   39 P C
   10. HARDWARE LABORATORY   TW   25 10 16 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   27 P C
   11. HARDWARE LABORATORY   PR   50 20 23 P C   22. SEMINAR AND TECHNICAL COMMUNI. TW   50 20   38 P C
GRAND TOTAL = 737/1500, RESULT: PASS CLASS
ORDN. 1 MARKS :

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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 T80054347   BHOSALE SHITAL MANOHAR              JAYA                , 71132426D     , T80054347 ,   PICT      , T80054347
 01. DATABASE MANAGEMENT SYSTEMS      PP    100  40   45 P C     12. PRINCIPLES OF PROGRAMMING LANG. PP    100  40   40 P C
 02. DATA COMMUNICATION              PP    100  40   40 P C     13. COMPUTER NETWORKS              PP    100  40   47 P C
 03. MICROPROCESSORS & MICROCONTROLLERPP   100  40   40 P C     14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100  40   46 P C
 04. DIGITAL SIGNAL PROCESSING       PP    100  40   15 F       15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100  40   40 P C
 05. THEORY OF COMPUTATION           PP    100  40   40 P C     16. SOFTWARE ENGINEERING          PP    100  40   40 P C
 06. RDBMS & VISUAL PROGRAMMING LAB.  TW    50  20   34 P C     17. SOFTWARE LABORATORY            TW     25  10   15 P C
 07. RDBMS & VISUAL PROGRAMMING LAB.  PR    50  20   22 P C     18. SOFTWARE LABORATORY            PR     50  20   25 P C
 08. SIGNAL PROCESSING LABORATORY     TW    25  10   15 P C     19. COMPUTER NETWORK              TW     25  10   18 P C
 09. SIGNAL PROCESSING LABORATORY     OR    50  20   22 P C     20. COMPUTER NETWORK              OR     50  20   21 P C
 10. HARDWARE  LABORATORY            TW    25  10   18 P C     21. SOFTWARE DEVELOPMENT TOOLS LAB. TW     50  20   27 P C
 11. HARDWARE  LABORATORY            PR    50  20   23 P C     22. SEMINAR AND TECHNICAL COMMUNI.  TW     50  20   34 P C
GRAND TOTAL =  667/1500, RESULT: FAILS A.T.K.T.                                      RESULT RESERVED FOR BKLG
ORDN. 1 MARKS :
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 T80054348   DESHMUKH MAYURAJ PRABHAKAR          ANURADHA            , 71045412M     , T80054348 ,   PICT      , T80054348
 01. DATABASE MANAGEMENT SYSTEMS      PP    100  40   40 P C     12. PRINCIPLES OF PROGRAMMING LANG. PP    100  40   48 P
 02. DATA COMMUNICATION              PP    100  40   40 P C     13. COMPUTER NETWORKS              PP    100  40   40 P C
 03. MICROPROCESSORS & MICROCONTROLLERPP   100  40   43 P C     14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100  40   59 P C
 04. DIGITAL SIGNAL PROCESSING       PP    100  40   41 P       15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100  40   52 P C
 05. THEORY OF COMPUTATION           PP    100  40   40 P C     16. SOFTWARE ENGINEERING          PP    100  40   60 P C
 06. RDBMS & VISUAL PROGRAMMING LAB.  TW    50  20   20 P C     17. SOFTWARE LABORATORY            TW     25  10   10 P C
 07. RDBMS & VISUAL PROGRAMMING LAB.  PR    50  20   30 P C     18. SOFTWARE LABORATORY            PR     50  20   20 P C
 08. SIGNAL PROCESSING LABORATORY     TW    25  10   10 P C     19. COMPUTER NETWORK              TW     25  10   11 P C
 09. SIGNAL PROCESSING LABORATORY     OR    50  20   27 P C     20. COMPUTER NETWORK              OR     50  20   32 P C
 10. HARDWARE  LABORATORY            TW    25  10   10 P C     21. SOFTWARE DEVELOPMENT TOOLS LAB. TW     50  20   20 P C
 11. HARDWARE  LABORATORY            PR    50  20   30 P C     22. SEMINAR AND TECHNICAL COMMUNI.  TW     50  20   20 P C
GRAND TOTAL =  703/1500, RESULT: PASS CLASS
ORDN. 1 MARKS :
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 T80054350   GAIKWAD MAHESH EKNATH               LATA                , 71045431H     , T80054350 ,   PICT      , T80054350
 01. DATABASE MANAGEMENT SYSTEMS      PP    100  40   40 P C     12. PRINCIPLES OF PROGRAMMING LANG. PP    100  40   40 P C
 02. DATA COMMUNICATION              PP    100  40   42 P C     13. COMPUTER NETWORKS              PP    100  40   40 P C
 03. MICROPROCESSORS & MICROCONTROLLERPP   100  40   42 P C     14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100  40   46 P C
 04. DIGITAL SIGNAL PROCESSING       PP    100  40   45 P C     15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100  40   40 P C
 05. THEORY OF COMPUTATION           PP    100  40   41 P C     16. SOFTWARE ENGINEERING          PP    100  40   44 P C
 06. RDBMS & VISUAL PROGRAMMING LAB.  TW    50  20   34 P C     17. SOFTWARE LABORATORY            TW     25  10   10 P C
 07. RDBMS & VISUAL PROGRAMMING LAB.  PR    50  20   25 P C     18. SOFTWARE LABORATORY            PR     50  20   08 F
 08. SIGNAL PROCESSING LABORATORY     TW    25  10   14 P C     19. COMPUTER NETWORK              TW     25  10   15 P C
 09. SIGNAL PROCESSING LABORATORY     OR    50  20   20 P C     20. COMPUTER NETWORK              OR     50  20   35 P C
 10. HARDWARE  LABORATORY            TW    25  10   13 P C     21. SOFTWARE DEVELOPMENT TOOLS LAB. TW     50  20   20 P C
 11. HARDWARE  LABORATORY            PR    50  20   20 P       22. SEMINAR AND TECHNICAL COMMUNI.  TW     50  20   27 P C
GRAND TOTAL =  661/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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   T80054352   GOKHALE GAURAV SUHAS   SWATI   , 71132428L   , T80054352 ,   PICT   , T80054352
   01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   63 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   56 P C
   02. DATA COMMUNICATION   PP   100 40   50 P C   13. COMPUTER NETWORKS   PP   100 40   61 P C
   03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   66 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   66 P C
   04. DIGITAL SIGNAL PROCESSING   PP   100 40   45 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   56 P C
   05. THEORY OF COMPUTATION   PP   100 40   46 P C   16. SOFTWARE ENGINEERING   PP   100 40   84 P C
   06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   28 P C   17. SOFTWARE LABORATORY   TW   25 10   10 P C
   07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   21 P C   18. SOFTWARE LABORATORY   PR   50 20   25 P
   08. SIGNAL PROCESSING LABORATORY   TW   25 10   14 P C   19. COMPUTER NETWORK   TW   25 10   13 P C
   09. SIGNAL PROCESSING LABORATORY   OR   50 20   31 P   20. COMPUTER NETWORK   OR   50 20   30 P C
   10. HARDWARE LABORATORY   TW   25 10   13 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   20 P C
   11. HARDWARE LABORATORY   PR   50 20   20 P   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   30 P C
GRAND TOTAL = 848/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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   T80054353   JADHAV PRASHANT UTTAM   ANITA   , 71045454G   , T80054353 ,   PICT   , T80054353
   01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   44 P   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   40 P C
   02. DATA COMMUNICATION   PP   100 40   40 P C   13. COMPUTER NETWORKS   PP   100 40   40 P C
   03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   45 P   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   40 P C
   04. DIGITAL SIGNAL PROCESSING   PP   100 40   40 P   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   31# P
   05. THEORY OF COMPUTATION   PP   100 40   40 P   16. SOFTWARE ENGINEERING   PP   100 40   40 P
   06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   24 P C   17. SOFTWARE LABORATORY   TW   25 10   10 P C
   07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   32 P C   18. SOFTWARE LABORATORY   PR   50 20   20 P C
   08. SIGNAL PROCESSING LABORATORY   TW   25 10   11 P C   19. COMPUTER NETWORK   TW   25 10   11 P C
   09. SIGNAL PROCESSING LABORATORY   OR   50 20   20 P C   20. COMPUTER NETWORK   OR   50 20   28 P C
   10. HARDWARE LABORATORY   TW   25 10   13 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   20 P C
   11. HARDWARE LABORATORY   PR   50 20   22 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   25 P C
GRAND TOTAL = 636/1500, RESULT: PASS CLASS   # [O.4]
ORDN. 1 MARKS :
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   T80054354   JAMES DADO   ANIA   , 71045460M   , T80054354 ,   PICT   , T80054354
   01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   40 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   54 P C
   02. DATA COMMUNICATION   PP   100 40   48 P C   13. COMPUTER NETWORKS   PP   100 40   59 P C
   03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   47 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   51 P C
   04. DIGITAL SIGNAL PROCESSING   PP   100 40   40 P C   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   54 P C
   05. THEORY OF COMPUTATION   PP   100 40   42 P C   16. SOFTWARE ENGINEERING   PP   100 40   56 P C
   06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   28 P C   17. SOFTWARE LABORATORY   TW   25 10   17 P C
   07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   20 P C   18. SOFTWARE LABORATORY   PR   50 20   28 P
   08. SIGNAL PROCESSING LABORATORY   TW   25 10   11 P C   19. COMPUTER NETWORK   TW   25 10   14 P C
   09. SIGNAL PROCESSING LABORATORY   OR   50 20   34 P C   20. COMPUTER NETWORK   OR   50 20   28 P C
   10. HARDWARE LABORATORY   TW   25 10   13 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   25 P C
   11. HARDWARE LABORATORY   PR   50 20   25 P C   22. SEMINAR AND TECHNICAL COMMUNI.   TW   50 20   40 P C
GRAND TOTAL = 774/1500, RESULT: SECOND CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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 T80054358   KUNTALWAD GNYANESH GAJJARAM            SARASWATHI          , 71045501B    , T80054358 ,   PICT     , T80054358
 01. DATABASE MANAGEMENT SYSTEMS      PP   100 40   40  P C    12. PRINCIPLES OF PROGRAMMING LANG.  PP    100 40   40  P C
 02. DATA COMMUNICATION              PP   100 40   40  P C    13. COMPUTER NETWORKS               PP    100 40   40  P C
 03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   40  P C    14. FINANCE & MANAGEMENT INFORMA.SYS.PP    100 40   41  P C
 04. DIGITAL SIGNAL PROCESSING        PP   100 40   44  P C    15. SYSTEMS PROGRAMMING & OPERA.SYS. PP    100 40   50  P C
 05. THEORY OF COMPUTATION            PP   100 40   44  P C    16. SOFTWARE ENGINEERING            PP    100 40   46  P C
 06. RDBMS & VISUAL PROGRAMMING LAB.  TW    50 20   30  P C    17. SOFTWARE LABORATORY             TW     25 10   14  P C
 07. RDBMS & VISUAL PROGRAMMING LAB.  PR    50 20   22  P C    18. SOFTWARE LABORATORY             PR     50 20   36  P
 08. SIGNAL PROCESSING LABORATORY     TW    25 10   14  P C    19. COMPUTER NETWORK               TW     25 10   13  P C
 09. SIGNAL PROCESSING LABORATORY     OR    50 20   36  P C    20. COMPUTER NETWORK               OR     50 20   20  P C
 10. HARDWARE  LABORATORY             TW    25 10   15  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB. TW     50 20   22  P C
 11. HARDWARE  LABORATORY             PR    50 20   21  P C    22. SEMINAR AND TECHNICAL COMMUNI.  TW     50 20   36  P C
GRAND TOTAL =  704/1500, RESULT: PASS CLASS
ORDN. 1 MARKS :
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 T80054368   PATIL SWAPNIL PRABHAKAR               URMILA             , 70601435K    , T80054368 ,   PICT     , T80054368
 01. DATABASE MANAGEMENT SYSTEMS      PP   100 40   40  P C    12. PRINCIPLES OF PROGRAMMING LANG.  PP    100 40   40  P C
 02. DATA COMMUNICATION              PP   100 40   40  P C    13. COMPUTER NETWORKS               PP    100 40   06  F
 03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   AA  F      14. FINANCE & MANAGEMENT INFORMA.SYS.PP    100 40   46  P C
 04. DIGITAL SIGNAL PROCESSING        PP   100 40   AA  F      15. SYSTEMS PROGRAMMING & OPERA.SYS. PP    100 40   42  P C
 05. THEORY OF COMPUTATION            PP   100 40   AA  F      16. SOFTWARE ENGINEERING            PP    100 40   40  P C
 06. RDBMS & VISUAL PROGRAMMING LAB.  TW    50 20   21  P C    17. SOFTWARE LABORATORY             TW     25 10   10  P C
 07. RDBMS & VISUAL PROGRAMMING LAB.  PR    50 20   25  P C    18. SOFTWARE LABORATORY             PR     50 20   24  P C
 08. SIGNAL PROCESSING LABORATORY     TW    25 10   13  P C    19. COMPUTER NETWORK               TW     25 10   14  P C
 09. SIGNAL PROCESSING LABORATORY     OR    50 20   21  P C    20. COMPUTER NETWORK               OR     50 20   22  P C
 10. HARDWARE  LABORATORY             TW    25 10   14  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB. TW     50 20   32  P C
 11. HARDWARE  LABORATORY             PR    50 20   24  P C    22. SEMINAR AND TECHNICAL COMMUNI.  TW     50 20   37  P C
GRAND TOTAL =  511/1500, RESULT: FAILS
ORDN. 1 MARKS :
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 T80054369   PATIL VINEET JAYANT                   PRAJAKTA           , 70601438D    , T80054369 ,   PICT     , T80054369
 01. DATABASE MANAGEMENT SYSTEMS      PP   100 40   46  P C    12. PRINCIPLES OF PROGRAMMING LANG.  PP    100 40   45  P C
 02. DATA COMMUNICATION              PP   100 40   AA  F      13. COMPUTER NETWORKS               PP    100 40   44  P C
 03. MICROPROCESSORS & MICROCONTROLLERPP   100 40   AA  F      14. FINANCE & MANAGEMENT INFORMA.SYS.PP    100 40   46  P C
 04. DIGITAL SIGNAL PROCESSING        PP   100 40   41  P C    15. SYSTEMS PROGRAMMING & OPERA.SYS. PP    100 40   62  P C
 05. THEORY OF COMPUTATION            PP   100 40   44  P C    16. SOFTWARE ENGINEERING            PP    100 40   40  P C
 06. RDBMS & VISUAL PROGRAMMING LAB.  TW    50 20   20  P C    17. SOFTWARE LABORATORY             TW     25 10   10  P C
 07. RDBMS & VISUAL PROGRAMMING LAB.  PR    50 20   AA  F      18. SOFTWARE LABORATORY             PR     50 20   AA  F
 08. SIGNAL PROCESSING LABORATORY     TW    25 10   11  P C    19. COMPUTER NETWORK               TW     25 10   12  P C
 09. SIGNAL PROCESSING LABORATORY     OR    50 20   22  P C    20. COMPUTER NETWORK               OR     50 20   21  P C
 10. HARDWARE  LABORATORY             TW    25 10   10  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB. TW     50 20   21  P C
 11. HARDWARE  LABORATORY             PR    50 20   27  P C    22. SEMINAR AND TECHNICAL COMMUNI.  TW     50 20   21  P C
GRAND TOTAL =  543/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80054370   PAWAR AJINKYA NANDU                 VIDYA            , 71045570E    , T80054370 ,  PICT     , T80054370
  01. DATABASE MANAGEMENT SYSTEMS      PP    100  40   45  P C     12. PRINCIPLES OF PROGRAMMING LANG.  PP    100  40   48  P
  02. DATA COMMUNICATION              PP    100  40   51  P C     13. COMPUTER NETWORKS              PP    100  40   54  P
  03. MICROPROCESSORS & MICROCONTROLLERPP   100  40   41  P C     14. FINANCE & MANAGEMENT INFORMA.SYS.PP    100  40   50  P C
  04. DIGITAL SIGNAL PROCESSING       PP    100  40   43  P       15. SYSTEMS PROGRAMMING & OPERA.SYS. PP    100  40   46  P C
  05. THEORY OF COMPUTATION           PP    100  40   40  P C     16. SOFTWARE ENGINEERING          PP    100  40   42  P C
  06. RDBMS & VISUAL PROGRAMMING LAB.  TW     50  20   24  P C     17. SOFTWARE LABORATORY           TW     25  10   10  P C
  07. RDBMS & VISUAL PROGRAMMING LAB.  PR     50  20   28  P C     18. SOFTWARE LABORATORY           PR     50  20   32  P
  08. SIGNAL PROCESSING LABORATORY    TW     25  10   11  P C     19. COMPUTER NETWORK             TW     25  10   11  P C
  09. SIGNAL PROCESSING LABORATORY    OR     50  20   20  P C     20. COMPUTER NETWORK             OR     50  20   29  P C
  10. HARDWARE  LABORATORY            TW     25  10   11  P C     21. SOFTWARE DEVELOPMENT TOOLS LAB. TW     50  20   20  P C
  11. HARDWARE  LABORATORY            PR     50  20   22  P C     22. SEMINAR AND TECHNICAL COMMUNI.  TW     50  20   29  P C
GRAND TOTAL =  707/1500, RESULT: PASS CLASS
ORDN. 1 MARKS :
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  T80054375   SANDEEP AGARWAL                    RITA             , 70925587L    , T80054375 ,  PICT     , T80054375
  01. DATABASE MANAGEMENT SYSTEMS      PP    100  40   47  P C     12. PRINCIPLES OF PROGRAMMING LANG.  PP    100  40   40  P
  02. DATA COMMUNICATION              PP    100  40   40  P C     13. COMPUTER NETWORKS              PP    100  40   41  P C
  03. MICROPROCESSORS & MICROCONTROLLERPP   100  40   32  F       14. FINANCE & MANAGEMENT INFORMA.SYS.PP    100  40   40  P C
  04. DIGITAL SIGNAL PROCESSING       PP    100  40   50  P       15. SYSTEMS PROGRAMMING & OPERA.SYS. PP    100  40   25  F
  05. THEORY OF COMPUTATION           PP    100  40   50  P C     16. SOFTWARE ENGINEERING          PP    100  40   44  P C
  06. RDBMS & VISUAL PROGRAMMING LAB.  TW     50  20   34  P C     17. SOFTWARE LABORATORY           TW     25  10   10  P C
  07. RDBMS & VISUAL PROGRAMMING LAB.  PR     50  20   20  P C     18. SOFTWARE LABORATORY           PR     50  20   22  P C
  08. SIGNAL PROCESSING LABORATORY    TW     25  10   15  P C     19. COMPUTER NETWORK             TW     25  10   11  P C
  09. SIGNAL PROCESSING LABORATORY    OR     50  20   22  P C     20. COMPUTER NETWORK             OR     50  20   21  P C
  10. HARDWARE  LABORATORY            TW     25  10   17  P C     21. SOFTWARE DEVELOPMENT TOOLS LAB. TW     50  20   20  P C
  11. HARDWARE  LABORATORY            PR     50  20   30  P C     22. SEMINAR AND TECHNICAL COMMUNI.  TW     50  20   24  P C
GRAND TOTAL =  655/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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  T80054377   SHERKAR ANIRUDH UMAKANT            SMITA            , 70925601K    , T80054377 ,  PICT     , T80054377
  01. DATABASE MANAGEMENT SYSTEMS      PP    100  40   40  P C     12. PRINCIPLES OF PROGRAMMING LANG.  PP    100  40   46  P
  02. DATA COMMUNICATION              PP    100  40   40  P C     13. COMPUTER NETWORKS              PP    100  40   40  P C
  03. MICROPROCESSORS & MICROCONTROLLERPP   100  40   40  P C     14. FINANCE & MANAGEMENT INFORMA.SYS.PP    100  40   40  P C
  04. DIGITAL SIGNAL PROCESSING       PP    100  40   40  P       15. SYSTEMS PROGRAMMING & OPERA.SYS. PP    100  40   43  P C
  05. THEORY OF COMPUTATION           PP    100  40   42  P C     16. SOFTWARE ENGINEERING          PP    100  40   44  P C
  06. RDBMS & VISUAL PROGRAMMING LAB.  TW     50  20   40  P C     17. SOFTWARE LABORATORY           TW     25  10   19  P C
  07. RDBMS & VISUAL PROGRAMMING LAB.  PR     50  20   42  P C     18. SOFTWARE LABORATORY           PR     50  20   34  P C
  08. SIGNAL PROCESSING LABORATORY    TW     25  10   19  P C     19. COMPUTER NETWORK             TW     25  10   15  P C
  09. SIGNAL PROCESSING LABORATORY    OR     50  20   32  P C     20. COMPUTER NETWORK             OR     50  20   28  P C
  10. HARDWARE  LABORATORY            TW     25  10   21  P C     21. SOFTWARE DEVELOPMENT TOOLS LAB. TW     50  20   29  P C
  11. HARDWARE  LABORATORY            PR     50  20   33  P C     22. SEMINAR AND TECHNICAL COMMUNI.  TW     50  20   38  P C
GRAND TOTAL =  765/1500, RESULT: SECOND CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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   T80054378   SHINDE AMIT KEDARNATH   SANGEETA   , 71045614L   , T80054378 , PICT   , T80054378
   01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   52 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   40 P C
   02. DATA COMMUNICATION   PP   100 40   42 P C   13. COMPUTER NETWORKS   PP   100 40   40 P C
   03. MICROPROCESSORS & MICROCONTROLLERPP 100 40   56 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   42 P C
   04. DIGITAL SIGNAL PROCESSING   PP   100 40   56 P   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   43 P C
   05. THEORY OF COMPUTATION   PP   100 40   45 P C   16. SOFTWARE ENGINEERING   PP   100 40   49 P C
   06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   38 P C   17. SOFTWARE LABORATORY   TW   25 10   21 P C
   07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   28 P C   18. SOFTWARE LABORATORY   PR   50 20   40 P C
   08. SIGNAL PROCESSING LABORATORY   TW   25 10   15 P C   19. COMPUTER NETWORK   TW   25 10   17 P C
   09. SIGNAL PROCESSING LABORATORY   OR   50 20   20 P C   20. COMPUTER NETWORK   OR   50 20   41 P C
   10. HARDWARE LABORATORY   TW   25 10   17 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   37 P C
   11. HARDWARE LABORATORY   PR   50 20   36 P C   22. SEMINAR AND TECHNICAL COMMUNI. TW   50 20   33 P C
GRAND TOTAL = 808/1500, RESULT: SECOND CLASS
ORDN. 1 MARKS :
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   T80054379   SHUBHAM SINGH   JAISHREE   , 70601498H   , T80054379 , PICT   , T80054379
   01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   AA F
   02. DATA COMMUNICATION   PP   100 40   AA F
   03. MICROPROCESSORS & MICROCONTROLLERPP 100 40   AA F
   04. DIGITAL SIGNAL PROCESSING   PP   100 40   AA F
   05. THEORY OF COMPUTATION   PP   100 40   AA F
   06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   20 P C
   07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   AA F
   08. SIGNAL PROCESSING LABORATORY   TW   25 10   11 P C
   09. SIGNAL PROCESSING LABORATORY   OR   50 20   20 P C
   10. HARDWARE LABORATORY   TW   25 10   10 P C
   11. HARDWARE LABORATORY   PR   50 20   20 P C
   FIRST TERM TOTAL =   81/750.
ORDN. 1 MARKS :
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   T80054381   THAKARE SAGAR SATISH   JAYASHREE   , 70925632K   , T80054381 , PICT   , T80054381
   01. DATABASE MANAGEMENT SYSTEMS   PP   100 40   42 P C   12. PRINCIPLES OF PROGRAMMING LANG. PP   100 40   45 P C
   02. DATA COMMUNICATION   PP   100 40   47 P C   13. COMPUTER NETWORKS   PP   100 40   40 P C
   03. MICROPROCESSORS & MICROCONTROLLERPP 100 40   40 P C   14. FINANCE & MANAGEMENT INFORMA.SYS.PP   100 40   48 P C
   04. DIGITAL SIGNAL PROCESSING   PP   100 40   15 F   15. SYSTEMS PROGRAMMING & OPERA.SYS. PP   100 40   59 P C
   05. THEORY OF COMPUTATION   PP   100 40   40 P C   16. SOFTWARE ENGINEERING   PP   100 40   47 P C
   06. RDBMS & VISUAL PROGRAMMING LAB. TW   50 20   30 P C   17. SOFTWARE LABORATORY   TW   25 10   10 P C
   07. RDBMS & VISUAL PROGRAMMING LAB. PR   50 20   37 P   18. SOFTWARE LABORATORY   PR   50 20   20$ P C
   08. SIGNAL PROCESSING LABORATORY   TW   25 10   12 P C   19. COMPUTER NETWORK   TW   25 10   11 P C
   09. SIGNAL PROCESSING LABORATORY   OR   50 20   25 P C   20. COMPUTER NETWORK   OR   50 20   21 P C
   10. HARDWARE LABORATORY   TW   25 10   15 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   20 P C
   11. HARDWARE LABORATORY   PR   50 20   21 P C   22. SEMINAR AND TECHNICAL COMMUNI. TW   50 20   33 P C
GRAND TOTAL = 678/1500, RESULT: FAILS A.T.K.T.   [$ O.1]
ORDN. 1 MARKS : (18)2,
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80058501   AAYUSH FUSKELAY   SHASHI   , 71100711L   , T80058501 ,   PICT   , T80058501
  01. OPERATING SYSTEM   PP   100 40   72 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   52 P
  02. THEORY OF COMPUTATION   PP   100 40   54 P C   14. MANAGEMENT INFORMATION SYSTEMS   PP   100 40   54 P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   57 P C   15. PROGRAMMING PARADIGMS   PP   100 40   57 P
  04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   71 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   63 P
  05. SOFTWARE ENGINEERING   PP   100 40   53 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   57 P
  06. OPERATING SYSTEM DESIGN LAB. TW   25 10   21 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   21 P
  07. OPERATING SYSTEM DESIGN LAB. PR   50 20   35 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   05 F
  08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10   18 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   30 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20   38 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   41 P
  10. NETWORK LABORATORY   TW   25 10   18 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   36 P
  11. NETWORK LABORATORY   OR   50 20   39 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   18 P C
GRAND TOTAL = 910/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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  T80058502   ABHISHEK BHATTACHARJEE   MOUSUMI   , 71100713G   , T80058502 ,   PICT   , T80058502
  01. OPERATING SYSTEM   PP   100 40   71 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   58 P
  02. THEORY OF COMPUTATION   PP   100 40   74 P C   14. MANAGEMENT INFORMATION SYSTEMS   PP   100 40   67 P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   68 P C   15. PROGRAMMING PARADIGMS   PP   100 40   50 P
  04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   65 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   69 P
  05. SOFTWARE ENGINEERING   PP   100 40   53 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   53 P
  06. OPERATING SYSTEM DESIGN LAB. TW   25 10   22 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   33 P
  07. OPERATING SYSTEM DESIGN LAB. PR   50 20   40 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   40 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10   20 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   42 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20   40 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   44 P
  10. NETWORK LABORATORY   TW   25 10   20 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   41 P
  11. NETWORK LABORATORY   OR   50 20   40 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   20 P C
GRAND TOTAL = 1030/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  T80058503   ADEP AKASH RAJENDRA   KALPANA   , 71100717K   , T80058503 ,   PICT   , T80058503
  01. OPERATING SYSTEM   PP   100 40   40 P   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   46 P
  02. THEORY OF COMPUTATION   PP   100 40   44 P C   14. MANAGEMENT INFORMATION SYSTEMS   PP   100 40   45 P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   51 P C   15. PROGRAMMING PARADIGMS   PP   100 40   45 P
  04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   48 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   57 P
  05. SOFTWARE ENGINEERING   PP   100 40   47 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   45 P
  06. OPERATING SYSTEM DESIGN LAB. TW   25 10   19 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   28 P
  07. OPERATING SYSTEM DESIGN LAB. PR   50 20   31 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   21 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10   19 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   35 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20   36 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   30 P
  10. NETWORK LABORATORY   TW   25 10   13 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   31 P
  11. NETWORK LABORATORY   OR   50 20   31 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   16 P C
GRAND TOTAL = 778/1500, RESULT: SECOND CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
         OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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  T80058504   ADITYA SINGH SOLANKI   DIMPLE   , 71100719F   , T80058504 ,   PICT   , T80058504
  01. OPERATING SYSTEM   PP   100 40   40 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   40 P
  02. THEORY OF COMPUTATION   PP   100 40   29 F   14. MANAGEMENT INFORMATION SYSTEMS   PP   100 40   40 P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   46 P C   15. PROGRAMMING PARADIGMS   PP   100 40   45 P
  04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   40 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   40 P
  05. SOFTWARE ENGINEERING   PP   100 40   43 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   47 P
  06. OPERATING SYSTEM DESIGN LAB.   TW   25 10   15 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   20 P
  07. OPERATING SYSTEM DESIGN LAB.   PR   50 20   28 P   19. SOFTWARE DESIGN LABORATORY   PR   50 20   03 F
  08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10   13 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   28 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20   20 P   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   08 F
  10. NETWORK LABORATORY   TW   25 10   15 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   26 P
  11. NETWORK LABORATORY   OR   50 20   10 F
  12. SOFT SKILLS LABORATORY   TW   25 10   14 P C
GRAND TOTAL = 610/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :

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  T80058505   AGARWAL RUHI DINESH   RADHA   , 71100720K   , T80058505 ,   PICT   , T80058505
  01. OPERATING SYSTEM   PP   100 40   81 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   62 P
  02. THEORY OF COMPUTATION   PP   100 40   58 P C   14. MANAGEMENT INFORMATION SYSTEMS   PP   100 40   61 P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   63 P C   15. PROGRAMMING PARADIGMS   PP   100 40   59 P
  04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   70 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   64 P
  05. SOFTWARE ENGINEERING   PP   100 40   62 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   58 P
  06. OPERATING SYSTEM DESIGN LAB.   TW   25 10   24 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   46 P
  07. OPERATING SYSTEM DESIGN LAB.   PR   50 20   42 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   42 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10   24 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   46 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20   45 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   45 P
  10. NETWORK LABORATORY   TW   25 10   24 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   48 P
  11. NETWORK LABORATORY   OR   50 20   45 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   24 P C
GRAND TOTAL = 1093/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :

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  T80058506   AHERKAR SHRIJEET CHANDRASHEKHAR   MANGALA   , 71100722F   , T80058506 ,   PICT   , T80058506
  01. OPERATING SYSTEM   PP   100 40   49 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   54 P
  02. THEORY OF COMPUTATION   PP   100 40   42 P C   14. MANAGEMENT INFORMATION SYSTEMS   PP   100 40   59 P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   71 P C   15. PROGRAMMING PARADIGMS   PP   100 40   53 P
  04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   62 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   59 P
  05. SOFTWARE ENGINEERING   PP   100 40   55 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   52 P
  06. OPERATING SYSTEM DESIGN LAB.   TW   25 10   21 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   39 P
  07. OPERATING SYSTEM DESIGN LAB.   PR   50 20   38 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   40 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10   20 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   35 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20   38 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   40 P
  10. NETWORK LABORATORY   TW   25 10   18 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   39 P
  11. NETWORK LABORATORY   OR   50 20   36 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   20 P C
GRAND TOTAL = 940/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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T80058507   ALAMWALE SAMEER GAMA                BUDDHO         , 71241751G    , T80058507 ,   PICT     , T80058507
01. OPERATING SYSTEM               PP  100 40   48 P C   13. SYSTEM SOFTWARE PROGRAMMING     PP   100 40   50 P
02. THEORY OF COMPUTATION          PP  100 40   40 P C   14. MANAGEMENT INFORMATION SYSTEMS  PP   100 40   50 P
03. COMPUTER NETWORK TECHNOLOGY    PP  100 40   54 P C   15. PROGRAMMING PARADIGMS           PP   100 40   48 P
04. DATBASE MANAGEMENT SYSTEMS     PP  100 40   61 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   40 P
05. SOFTWARE ENGINEERING           PP  100 40   45 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   52 P
06. OPERATING SYSTEM DESIGN LAB.   TW   25 10   24 P C   18. SOFTWARE DESIGN LABORATORY      TW    50 20   29 P
07. OPERATING SYSTEM DESIGN LAB.   PR   50 20   24 P     19. SOFTWARE DESIGN LABORATORY      PR    50 20   28 P
08. INFORMATION SYSTEMS DESIGN LAB. TW  25 10   20 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB.  TW    50 20   37 P
09. INFORMATION SYSTEMS DESIGN LAB. OR  50 20   25 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB.  OR    50 20   26 P
10. NETWORK LABORATORY             TW   25 10   21 P C   22. SEMINAR AND TECHNICAL COMMUN.    TW    50 20   37 P
11. NETWORK LABORATORY             OR   50 20   28 P C
12. SOFT SKILLS  LABORATORY        TW   25 10   21 P C
GRAND TOTAL =  808/1500, RESULT: SECOND CLASS
ORDN. 1 MARKS :
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T80058508   ALHAT ANIKETH KANILAL              MANGAL         , 71241752E    , T80058508 ,   PICT     , T80058508
01. OPERATING SYSTEM               PP  100 40   84 P C   13. SYSTEM SOFTWARE PROGRAMMING     PP   100 40   59 P
02. THEORY OF COMPUTATION          PP  100 40   73 P C   14. MANAGEMENT INFORMATION SYSTEMS  PP   100 40   67 P
03. COMPUTER NETWORK TECHNOLOGY    PP  100 40   72 P C   15. PROGRAMMING PARADIGMS           PP   100 40   72 P
04. DATBASE MANAGEMENT SYSTEMS     PP  100 40   69 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   62 P
05. SOFTWARE ENGINEERING           PP  100 40   56 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   66 P
06. OPERATING SYSTEM DESIGN LAB.   TW   25 10   24 P C   18. SOFTWARE DESIGN LABORATORY      TW    50 20   47 P
07. OPERATING SYSTEM DESIGN LAB.   PR   50 20   45 P C   19. SOFTWARE DESIGN LABORATORY      PR    50 20   47 P
08. INFORMATION SYSTEMS DESIGN LAB. TW  25 10   24 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB.  TW    50 20   48 P
09. INFORMATION SYSTEMS DESIGN LAB. OR  50 20   48 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB.  OR    50 20   47 P
10. NETWORK LABORATORY             TW   25 10   24 P C   22. SEMINAR AND TECHNICAL COMMUN.    TW    50 20   49 P
11. NETWORK LABORATORY             OR   50 20   45 P C
12. SOFT SKILLS  LABORATORY        TW   25 10   24 P C
GRAND TOTAL = 1152/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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T80058509   ANIL BAJAJ                         KAMAL          , 71100729C    , T80058509 ,   PICT     , T80058509
01. OPERATING SYSTEM               PP  100 40   41 P C   13. SYSTEM SOFTWARE PROGRAMMING     PP   100 40   47 P
02. THEORY OF COMPUTATION          PP  100 40   48 P     14. MANAGEMENT INFORMATION SYSTEMS  PP   100 40   44 P
03. COMPUTER NETWORK TECHNOLOGY    PP  100 40   56 P C   15. PROGRAMMING PARADIGMS           PP   100 40   50 P
04. DATBASE MANAGEMENT SYSTEMS     PP  100 40   55 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   40 P
05. SOFTWARE ENGINEERING           PP  100 40   50 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   52 P
06. OPERATING SYSTEM DESIGN LAB.   TW   25 10   19 P C   18. SOFTWARE DESIGN LABORATORY      TW    50 20   30 P
07. OPERATING SYSTEM DESIGN LAB.   PR   50 20   35 P C   19. SOFTWARE DESIGN LABORATORY      PR    50 20   40 P
08. INFORMATION SYSTEMS DESIGN LAB. TW  25 10   19 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB.  TW    50 20   36 P
09. INFORMATION SYSTEMS DESIGN LAB. OR  50 20   39 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB.  OR    50 20   32 P
10. NETWORK LABORATORY             TW   25 10   17 P C   22. SEMINAR AND TECHNICAL COMMUN.    TW    50 20   36 P
11. NETWORK LABORATORY             OR   50 20   32 P C
12. SOFT SKILLS  LABORATORY        TW   25 10   20 P C
GRAND TOTAL =  838/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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  T80058510   ANIRUDH SHISHODIA   VIMLESH   , 71100730G   , T80058510 ,   PICT   , T80058510
  01. OPERATING SYSTEM   PP   100 40   62 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   42 P
  02. THEORY OF COMPUTATION   PP   100 40   63 P C   14. MANAGEMENT INFORMATION SYSTEMS   PP   100 40   48 P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   57 P C   15. PROGRAMMING PARADIGMS   PP   100 40   41 P
  04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   66 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   41 P
  05. SOFTWARE ENGINEERING   PP   100 40   49 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   45 P
  06. OPERATING SYSTEM DESIGN LAB.   TW   25 10   24 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   36 P
  07. OPERATING SYSTEM DESIGN LAB.   PR   50 20   38 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   25 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10   21 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   38 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20   39 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   35 P
  10. NETWORK LABORATORY   TW   25 10   22 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   40 P
  11. NETWORK LABORATORY   OR   50 20   38 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   21 P C
GRAND TOTAL = 891+09/1500, RESULT: FIRST CLASS [O.2]
ORDN. 1 MARKS :

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  T80058511   ANUPAMA TRIVEDI   SANGITA   , 71100732C   , T80058511 ,   PICT   , T80058511
  01. OPERATING SYSTEM   PP   100 40   79 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   65 P
  02. THEORY OF COMPUTATION   PP   100 40   61 P C   14. MANAGEMENT INFORMATION SYSTEMS   PP   100 40   62 P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   80 P C   15. PROGRAMMING PARADIGMS   PP   100 40   69 P
  04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   71 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   70 P
  05. SOFTWARE ENGINEERING   PP   100 40   65 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   67 P
  06. OPERATING SYSTEM DESIGN LAB.   TW   25 10   22 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   44 P
  07. OPERATING SYSTEM DESIGN LAB.   PR   50 20   35 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   38 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10   21 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   45 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20   40 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   42 P
  10. NETWORK LABORATORY   TW   25 10   22 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   47 P
  11. NETWORK LABORATORY   OR   50 20   43 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   22 P C
GRAND TOTAL = 1110/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :

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  T80058513   ASHUTOSH PANDEY   MAMTA   , 71100733M   , T80058513 ,   PICT   , T80058513
  01. OPERATING SYSTEM   PP   100 40   42 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   40 P
  02. THEORY OF COMPUTATION   PP   100 40   40 P   14. MANAGEMENT INFORMATION SYSTEMS   PP   100 40   59 P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   64 P C   15. PROGRAMMING PARADIGMS   PP   100 40   40 P
  04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   51 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   43 P
  05. SOFTWARE ENGINEERING   PP   100 40   40 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   51 P
  06. OPERATING SYSTEM DESIGN LAB.   TW   25 10   18 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   22 P
  07. OPERATING SYSTEM DESIGN LAB.   PR   50 20   27 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   35 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10   18 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   33 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20   30 P   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   21 P
  10. NETWORK LABORATORY   TW   25 10   16 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   26 P
  11. NETWORK LABORATORY   OR   50 20   20 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   19 P C
GRAND TOTAL = 755/1500, RESULT: SECOND CLASS
ORDN. 1 MARKS :

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80058514    ASHWIN AJAY HABBU                   AARTI              , 71100734K    , T80058514 ,   PICT     , T80058514
  01. OPERATING SYSTEM              PP   100 40   59 P C     13. SYSTEM SOFTWARE PROGRAMMING     PP    100 40   61 P
  02. THEORY OF COMPUTATION         PP   100 40   69 P C     14. MANAGEMENT INFORMATION SYSTEMS  PP    100 40   56 P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   68 P C     15. PROGRAMMING PARADIGMS           PP    100 40   52 P
  04. DATBASE MANAGEMENT SYSTEMS    PP   100 40   68 P C     16. DESIGN & ANALYSIS OF ALGORITHMS PP    100 40   48 P
  05. SOFTWARE ENGINEERING          PP   100 40   55 P C     17. HUMAN COMPU.INTERACTION & USABI. PP    100 40   54 P
  06. OPERATING SYSTEM DESIGN LAB.  TW    25 10   20 P C     18. SOFTWARE DESIGN LABORATORY      TW     50 20   20 P
  07. OPERATING SYSTEM DESIGN LAB.  PR    50 20   33 P C     19. SOFTWARE DESIGN LABORATORY      PR     50 20   36 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW  25 10   16 P C     20. SOFTWARE DEVELOPMENT TOOLS LAB. TW     50 20   30 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR  50 20   31 P C     21. SOFTWARE DEVELOPMENT TOOLS LAB. OR     50 20   35 P
  10. NETWORK LABORATORY            TW    25 10   14 P C     22. SEMINAR AND TECHNICAL COMMUN.   TW     50 20   37 P
  11. NETWORK LABORATORY            OR    50 20   32 P C
  12. SOFT SKILLS  LABORATORY       TW    25 10   16 P C
GRAND TOTAL =  910/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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  T80058515    AUTADE SAGAR ASHOK                  INDIRA             , 71045376M    , T80058515 ,   PICT     , T80058515
  01. OPERATING SYSTEM              PP   100 40   45 P C     13. SYSTEM SOFTWARE PROGRAMMING     PP    100 40   40 P
  02. THEORY OF COMPUTATION         PP   100 40   40 P C     14. MANAGEMENT INFORMATION SYSTEMS  PP    100 40   40 P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   46 P C     15. PROGRAMMING PARADIGMS           PP    100 40   40 P
  04. DATBASE MANAGEMENT SYSTEMS    PP   100 40   40 P C     16. DESIGN & ANALYSIS OF ALGORITHMS PP    100 40   28 F
  05. SOFTWARE ENGINEERING          PP   100 40   42 P C     17. HUMAN COMPU.INTERACTION & USABI. PP    100 40   42 P
  06. OPERATING SYSTEM DESIGN LAB.  TW    25 10   21 P C     18. SOFTWARE DESIGN LABORATORY      TW     50 20   29 P
  07. OPERATING SYSTEM DESIGN LAB.  PR    50 20   39 P C     19. SOFTWARE DESIGN LABORATORY      PR     50 20   32 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW  25 10   22 P C     20. SOFTWARE DEVELOPMENT TOOLS LAB. TW     50 20   33 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR  50 20   41 P C     21. SOFTWARE DEVELOPMENT TOOLS LAB. OR     50 20   09 F
  10. NETWORK LABORATORY            TW    25 10   21 P C     22. SEMINAR AND TECHNICAL COMMUN.   TW     50 20   31 P
  11. NETWORK LABORATORY            OR    50 20   28 P
  12. SOFT SKILLS  LABORATORY       TW    25 10   22 P C
GRAND TOTAL =  731/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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  T80058516    AYMAN MUSHTAQ AHMAD                 VIKAR UN NISA      , 71100736F    , T80058516 ,   PICT     , T80058516
  01. OPERATING SYSTEM              PP   100 40   59 P C     13. SYSTEM SOFTWARE PROGRAMMING     PP    100 40   44 P
  02. THEORY OF COMPUTATION         PP   100 40   48 P C     14. MANAGEMENT INFORMATION SYSTEMS  PP    100 40   63 P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   62 P C     15. PROGRAMMING PARADIGMS           PP    100 40   59 P
  04. DATBASE MANAGEMENT SYSTEMS    PP   100 40   58 P C     16. DESIGN & ANALYSIS OF ALGORITHMS PP    100 40   45 P
  05. SOFTWARE ENGINEERING          PP   100 40   56 P C     17. HUMAN COMPU.INTERACTION & USABI. PP    100 40   54 P
  06. OPERATING SYSTEM DESIGN LAB.  TW    25 10   18 P C     18. SOFTWARE DESIGN LABORATORY      TW     50 20   29 P
  07. OPERATING SYSTEM DESIGN LAB.  PR    50 20   29 P C     19. SOFTWARE DESIGN LABORATORY      PR     50 20   42 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW  25 10   19 P C     20. SOFTWARE DEVELOPMENT TOOLS LAB. TW     50 20   36 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR  50 20   36 P C     21. SOFTWARE DEVELOPMENT TOOLS LAB. OR     50 20   30 P
  10. NETWORK LABORATORY            TW    25 10   18 P C     22. SEMINAR AND TECHNICAL COMMUN.   TW     50 20   40 P
  11. NETWORK LABORATORY            OR    50 20   28 P C
  12. SOFT SKILLS  LABORATORY       TW    25 10   20 P C
GRAND TOTAL =  893+07/1500, RESULT: FIRST CLASS  [O.2]
ORDN. 1 MARKS :
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  NOTE: FIRST LINE : SEAT NO.,  NAME OF THE CANDIDATE,  MOTHER,  PERMANENT REG. NO.,   PREVIOUS SEAT NO.,  COLLEGE,   SEAT NO.
        OTHER LINES: HEAD OF PASSING,  MAX. MARKS,  MIN. PASS MARKS,  MARKS OBTAINED,  P/F:PASS/FAIL,  C:PREVIOUS CARRY OVER
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  T80058517   BAHETI MAHESH RAJENDRA              CHANDA          , 71100739L    , T80058517 ,  PICT     , T80058517
  01. OPERATING SYSTEM               PP   100 40  62 P C    13. SYSTEM SOFTWARE PROGRAMMING    PP   100 40  50 P
  02. THEORY OF COMPUTATION          PP   100 40  49 P      14. MANAGEMENT INFORMATION SYSTEMS PP   100 40  47 P
  03. COMPUTER NETWORK TECHNOLOGY    PP   100 40  56 P C    15. PROGRAMMING PARADIGMS          PP   100 40  55 P
  04. DATBASE MANAGEMENT SYSTEMS     PP   100 40  45 P C    16. DESIGN & ANALYSIS OF ALGORITHMS PP  100 40  32# P
  05. SOFTWARE ENGINEERING           PP   100 40  52 P C    17. HUMAN COMPU.INTERACTION & USABI. PP 100 40  45 P
  06. OPERATING SYSTEM DESIGN LAB.   TW    25 10  22 P C    18. SOFTWARE DESIGN LABORATORY     TW    50 20  34 P
  07. OPERATING SYSTEM DESIGN LAB.   PR    50 20  34 P C    19. SOFTWARE DESIGN LABORATORY     PR    50 20  41 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10  23 P C    20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20  42 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20  42 P C    21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20  44 P
  10. NETWORK LABORATORY             TW    25 10  20 P C    22. SEMINAR AND TECHNICAL COMMUN.   TW    50 20  39 P
  11. NETWORK LABORATORY             OR    50 20  35 P C
  12. SOFT SKILLS  LABORATORY        TW    25 10  20 P C
GRAND TOTAL =  889/1500, RESULT: HIGHER SECOND CLASS   # [O.4]
ORDN. 1 MARKS :
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  T80058518   BHAKKAD MOHIT KISHANLALJI            POOJA          , 71100747M    , T80058518 ,  PICT     , T80058518
  01. OPERATING SYSTEM               PP   100 40  69 P C    13. SYSTEM SOFTWARE PROGRAMMING    PP   100 40  52 P
  02. THEORY OF COMPUTATION          PP   100 40  55 P C    14. MANAGEMENT INFORMATION SYSTEMS PP   100 40  58 P
  03. COMPUTER NETWORK TECHNOLOGY    PP   100 40  71 P C    15. PROGRAMMING PARADIGMS          PP   100 40  61 P
  04. DATBASE MANAGEMENT SYSTEMS     PP   100 40  59 P C    16. DESIGN & ANALYSIS OF ALGORITHMS PP  100 40  55 P
  05. SOFTWARE ENGINEERING           PP   100 40  52 P C    17. HUMAN COMPU.INTERACTION & USABI. PP 100 40  52 P
  06. OPERATING SYSTEM DESIGN LAB.   TW    25 10  23 P C    18. SOFTWARE DESIGN LABORATORY     TW    50 20  38 P
  07. OPERATING SYSTEM DESIGN LAB.   PR    50 20  35 P C    19. SOFTWARE DESIGN LABORATORY     PR    50 20  44 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10  22 P C    20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20  43 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20  40 P C    21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20  39 P
  10. NETWORK LABORATORY             TW    25 10  23 P C    22. SEMINAR AND TECHNICAL COMMUN.   TW    50 20  45 P
  11. NETWORK LABORATORY             OR    50 20  38 P C
  12. SOFT SKILLS  LABORATORY        TW    25 10  23 P C
GRAND TOTAL =  997/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  T80058519   BHAND PRITI PARAJI                  RUKHMINI        , 71100748K    , T80058519 ,  PICT     , T80058519
  01. OPERATING SYSTEM               PP   100 40  47 P C    13. SYSTEM SOFTWARE PROGRAMMING    PP   100 40  47 P
  02. THEORY OF COMPUTATION          PP   100 40  55 P C    14. MANAGEMENT INFORMATION SYSTEMS PP   100 40  58 P
  03. COMPUTER NETWORK TECHNOLOGY    PP   100 40  58 P C    15. PROGRAMMING PARADIGMS          PP   100 40  52 P
  04. DATBASE MANAGEMENT SYSTEMS     PP   100 40  50 P C    16. DESIGN & ANALYSIS OF ALGORITHMS PP  100 40  45 P
  05. SOFTWARE ENGINEERING           PP   100 40  47 P C    17. HUMAN COMPU.INTERACTION & USABI. PP 100 40  54 P
  06. OPERATING SYSTEM DESIGN LAB.   TW    25 10  23 P C    18. SOFTWARE DESIGN LABORATORY     TW    50 20  33 P
  07. OPERATING SYSTEM DESIGN LAB.   PR    50 20  32 P      19. SOFTWARE DESIGN LABORATORY     PR    50 20  20 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10  20 P C    20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20  28 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20  36 P C    21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20  22 P
  10. NETWORK LABORATORY             TW    25 10  20 P C    22. SEMINAR AND TECHNICAL COMMUN.   TW    50 20  33 P
  11. NETWORK LABORATORY             OR    50 20  22 P C
  12. SOFT SKILLS  LABORATORY        TW    25 10  20 P C
GRAND TOTAL =  822+03/1500, RESULT: HIGHER SECOND CLASS  [O.2]
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80058520   BHANDWALKAR ONKAR MADHUKAR   PRABHAVATI   , 71100749H   , T80058520 ,   PICT   , T80058520
  01. OPERATING SYSTEM   PP 100 40   75 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP 100 40   59 P
  02. THEORY OF COMPUTATION   PP 100 40   69 P C   14. MANAGEMENT INFORMATION SYSTEMS   PP 100 40   54 P
  03. COMPUTER NETWORK TECHNOLOGY   PP 100 40   66 P C   15. PROGRAMMING PARADIGMS   PP 100 40   52 P
  04. DATBASE MANAGEMENT SYSTEMS   PP 100 40   57 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP 100 40   55 P
  05. SOFTWARE ENGINEERING   PP 100 40   57 P C   17. HUMAN COMPU.INTERACTION & USABI. PP 100 40   53 P
  06. OPERATING SYSTEM DESIGN LAB.   TW   25 10   22 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   41 P
  07. OPERATING SYSTEM DESIGN LAB.   PR   50 20   31 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   38 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10   23 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   45 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20   40 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   41 P
  10. NETWORK LABORATORY   TW   25 10   22 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   44 P
  11. NETWORK LABORATORY   OR   50 20   44 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   23 P C
GRAND TOTAL = 1011/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :

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  T80058521   BHOIR KIRTI RAMCHANDRA   ROHINI   , 71241753C   , T80058521 ,   PICT   , T80058521
  01. OPERATING SYSTEM   PP 100 40   70 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP 100 40   56 P
  02. THEORY OF COMPUTATION   PP 100 40   51 P C   14. MANAGEMENT INFORMATION SYSTEMS   PP 100 40   63 P
  03. COMPUTER NETWORK TECHNOLOGY   PP 100 40   66 P C   15. PROGRAMMING PARADIGMS   PP 100 40   66 P
  04. DATBASE MANAGEMENT SYSTEMS   PP 100 40   58 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP 100 40   54 P
  05. SOFTWARE ENGINEERING   PP 100 40   65 P C   17. HUMAN COMPU.INTERACTION & USABI. PP 100 40   62 P
  06. OPERATING SYSTEM DESIGN LAB.   TW   25 10   24 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   38 P
  07. OPERATING SYSTEM DESIGN LAB.   PR   50 20   34 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   25 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10   23 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   44 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20   39 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   37 P
  10. NETWORK LABORATORY   TW   25 10   24 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   44 P
  11. NETWORK LABORATORY   OR   50 20   40 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   23 P C
GRAND TOTAL = 1006/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :

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  T80058522   BORHADE BHUSHAN MALHARI   SUREKHA   , 71241754M   , T80058522 ,   PICT   , T80058522
  01. OPERATING SYSTEM   PP 100 40   75 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP 100 40   65 P
  02. THEORY OF COMPUTATION   PP 100 40   53 P C   14. MANAGEMENT INFORMATION SYSTEMS   PP 100 40   66 P
  03. COMPUTER NETWORK TECHNOLOGY   PP 100 40   60 P C   15. PROGRAMMING PARADIGMS   PP 100 40   64 P
  04. DATBASE MANAGEMENT SYSTEMS   PP 100 40   63 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP 100 40   50 P
  05. SOFTWARE ENGINEERING   PP 100 40   63 P C   17. HUMAN COMPU.INTERACTION & USABI. PP 100 40   63 P
  06. OPERATING SYSTEM DESIGN LAB.   TW   25 10   24 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   40 P
  07. OPERATING SYSTEM DESIGN LAB.   PR   50 20   38 P   19. SOFTWARE DESIGN LABORATORY   PR   50 20   35 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10   23 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   42 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20   44 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   42 P
  10. NETWORK LABORATORY   TW   25 10   21 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   41 P
  11. NETWORK LABORATORY   OR   50 20   38 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   22 P C
GRAND TOTAL = 1032/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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T80058523   BOTHARA PRIYANKA RAMESH   VIJAYA   , 71100755B   , T80058523 ,   PICT   , T80058523

01. OPERATING SYSTEM	PP	100	40	66	P C	13. SYSTEM SOFTWARE PROGRAMMING	PP	100	40	70	P
02. THEORY OF COMPUTATION	PP	100	40	61	P C	14. MANAGEMENT INFORMATION SYSTEMS	PP	100	40	40	P
03. COMPUTER NETWORK TECHNOLOGY	PP	100	40	80	P C	15. PROGRAMMING PARADIGMS	PP	100	40	70	P
04. DATBASE MANAGEMENT SYSTEMS	PP	100	40	69	P C	16. DESIGN & ANALYSIS OF ALGORITHMS	PP	100	40	62	P
05. SOFTWARE ENGINEERING	PP	100	40	66	P C	17. HUMAN COMPU.INTERACTION & USABI.	PP	100	40	54	P
06. OPERATING SYSTEM DESIGN LAB.	TW	25	10	24	P C	18. SOFTWARE DESIGN LABORATORY	TW	50	20	31	P
07. OPERATING SYSTEM DESIGN LAB.	PR	50	20	36	P C	19. SOFTWARE DESIGN LABORATORY	PR	50	20	40	P
08. INFORMATION SYSTEMS DESIGN LAB.	TW	25	10	24	P C	20. SOFTWARE DEVELOPMENT TOOLS LAB.	TW	50	20	42	P
09. INFORMATION SYSTEMS DESIGN LAB.	OR	50	20	41	P C	21. SOFTWARE DEVELOPMENT TOOLS LAB.	OR	50	20	39	P
10. NETWORK LABORATORY	TW	25	10	21	P C	22. SEMINAR AND TECHNICAL COMMUN.	TW	50	20	43	P
11. NETWORK LABORATORY	OR	50	20	40	P C						
12. SOFT SKILLS LABORATORY	TW	25	10	22	P C						

GRAND TOTAL = 1041/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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T80058524   BOTHRA PAYAL SUMATILAL   SANDHYA   , 71100756L   , T80058524 ,   PICT   , T80058524

01. OPERATING SYSTEM	PP	100	40	67	P C	13. SYSTEM SOFTWARE PROGRAMMING	PP	100	40	64	P
02. THEORY OF COMPUTATION	PP	100	40	66	P C	14. MANAGEMENT INFORMATION SYSTEMS	PP	100	40	59	P
03. COMPUTER NETWORK TECHNOLOGY	PP	100	40	72	P C	15. PROGRAMMING PARADIGMS	PP	100	40	60	P
04. DATBASE MANAGEMENT SYSTEMS	PP	100	40	68	P C	16. DESIGN & ANALYSIS OF ALGORITHMS	PP	100	40	65	P
05. SOFTWARE ENGINEERING	PP	100	40	48	P C	17. HUMAN COMPU.INTERACTION & USABI.	PP	100	40	56	P
06. OPERATING SYSTEM DESIGN LAB.	TW	25	10	21	P C	18. SOFTWARE DESIGN LABORATORY	TW	50	20	35	P
07. OPERATING SYSTEM DESIGN LAB.	PR	50	20	34	P C	19. SOFTWARE DESIGN LABORATORY	PR	50	20	47	P
08. INFORMATION SYSTEMS DESIGN LAB.	TW	25	10	23	P C	20. SOFTWARE DEVELOPMENT TOOLS LAB.	TW	50	20	40	P
09. INFORMATION SYSTEMS DESIGN LAB.	OR	50	20	39	P C	21. SOFTWARE DEVELOPMENT TOOLS LAB.	OR	50	20	33	P
10. NETWORK LABORATORY	TW	25	10	20	P C	22. SEMINAR AND TECHNICAL COMMUN.	TW	50	20	37	P
11. NETWORK LABORATORY	OR	50	20	29	P C						
12. SOFT SKILLS LABORATORY	TW	25	10	21	P C						

GRAND TOTAL = 1004/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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T80058525   BURSE RASHMI KIRAN   MADHURI   , 71100758G   , T80058525 ,   PICT   , T80058525

01. OPERATING SYSTEM	PP	100	40	71	P C	13. SYSTEM SOFTWARE PROGRAMMING	PP	100	40	63	P
02. THEORY OF COMPUTATION	PP	100	40	60	P C	14. MANAGEMENT INFORMATION SYSTEMS	PP	100	40	57	P
03. COMPUTER NETWORK TECHNOLOGY	PP	100	40	72	P C	15. PROGRAMMING PARADIGMS	PP	100	40	63	P
04. DATBASE MANAGEMENT SYSTEMS	PP	100	40	64	P C	16. DESIGN & ANALYSIS OF ALGORITHMS	PP	100	40	61	P
05. SOFTWARE ENGINEERING	PP	100	40	59	P C	17. HUMAN COMPU.INTERACTION & USABI.	PP	100	40	58	P
06. OPERATING SYSTEM DESIGN LAB.	TW	25	10	21	P C	18. SOFTWARE DESIGN LABORATORY	TW	50	20	44	P
07. OPERATING SYSTEM DESIGN LAB.	PR	50	20	40	P	19. SOFTWARE DESIGN LABORATORY	PR	50	20	38	P
08. INFORMATION SYSTEMS DESIGN LAB.	TW	25	10	23	P C	20. SOFTWARE DEVELOPMENT TOOLS LAB.	TW	50	20	44	P
09. INFORMATION SYSTEMS DESIGN LAB.	OR	50	20	42	P C	21. SOFTWARE DEVELOPMENT TOOLS LAB.	OR	50	20	40	P
10. NETWORK LABORATORY	TW	25	10	22	P C	22. SEMINAR AND TECHNICAL COMMUN.	TW	50	20	45	P
11. NETWORK LABORATORY	OR	50	20	35	P C						
12. SOFT SKILLS LABORATORY	TW	25	10	23	P C						

GRAND TOTAL = 1045/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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  T80058526   CHANDAN PRITI DILIP                 MALATI           , 71241755K    , T80058526 ,  PICT     , T80058526
  01. OPERATING SYSTEM              PP  100 40  70  P C   13. SYSTEM SOFTWARE PROGRAMMING     PP   100 40  63  P
  02. THEORY OF COMPUTATION         PP  100 40  52  P C   14. MANAGEMENT INFORMATION SYSTEMS  PP   100 40  49  P
  03. COMPUTER NETWORK TECHNOLOGY   PP  100 40  56  P C   15. PROGRAMMING PARADIGMS           PP   100 40  60  P
  04. DATBASE MANAGEMENT SYSTEMS    PP  100 40  60  P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40  57  P
  05. SOFTWARE ENGINEERING          PP  100 40  56  P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40  55  P
  06. OPERATING SYSTEM DESIGN LAB.  TW   25 10  23  P C   18. SOFTWARE DESIGN LABORATORY      TW    50 20  42  P
  07. OPERATING SYSTEM DESIGN LAB.  PR   50 20  27  P C   19. SOFTWARE DESIGN LABORATORY      PR    50 20  42  P
  08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10  24  P C   20. SOFTWARE DEVELOPMENT TOOLS LAB.  TW    50 20  44  P
  09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20  46  P C   21. SOFTWARE DEVELOPMENT TOOLS LAB.  OR    50 20  40  P
  10. NETWORK LABORATORY            TW   25 10  24  P C   22. SEMINAR AND TECHNICAL COMMUN.    TW    50 20  40  P
  11. NETWORK LABORATORY            OR   50 20  41  P C
  12. SOFT SKILLS  LABORATORY       TW   25 10  23  P C
GRAND TOTAL =  994/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  T80058527   CHAUDHARI PRANITA RAVISHANKAR        MEENA           , 71100764M    , T80058527 ,  PICT     , T80058527
  01. OPERATING SYSTEM              PP  100 40  40  P C   13. SYSTEM SOFTWARE PROGRAMMING     PP   100 40  40  P
  02. THEORY OF COMPUTATION         PP  100 40  40  P     14. MANAGEMENT INFORMATION SYSTEMS  PP   100 40  30  F
  03. COMPUTER NETWORK TECHNOLOGY   PP  100 40  40  P C   15. PROGRAMMING PARADIGMS           PP   100 40  40  P
  04. DATBASE MANAGEMENT SYSTEMS    PP  100 40  AA  F     16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40  21  F
  05. SOFTWARE ENGINEERING          PP  100 40  AA  F     17. HUMAN COMPU.INTERACTION & USABI. PP   100 40  44  P
  06. OPERATING SYSTEM DESIGN LAB.  TW   25 10  21  P C   18. SOFTWARE DESIGN LABORATORY      TW    50 20  22  P
  07. OPERATING SYSTEM DESIGN LAB.  PR   50 20  30  P C   19. SOFTWARE DESIGN LABORATORY      PR    50 20  AA  F
  08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10  18  P C   20. SOFTWARE DEVELOPMENT TOOLS LAB.  TW    50 20  38  P
  09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20  33  P C   21. SOFTWARE DEVELOPMENT TOOLS LAB.  OR    50 20  30  P
  10. NETWORK LABORATORY            TW   25 10  18  P C   22. SEMINAR AND TECHNICAL COMMUN.    TW    50 20  23  P
  11. NETWORK LABORATORY            OR   50 20  28  P C
  12. SOFT SKILLS  LABORATORY       TW   25 10  19  P C
GRAND TOTAL =  575/1500, RESULT: FAILS
ORDN. 1 MARKS :
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  T80058528   CHAVAN SHRIKANT SHIVAJI              MALAN           , 71241756H    , T80058528 ,  PICT     , T80058528
  01. OPERATING SYSTEM              PP  100 40  77  P C   13. SYSTEM SOFTWARE PROGRAMMING     PP   100 40  63  P
  02. THEORY OF COMPUTATION         PP  100 40  55  P C   14. MANAGEMENT INFORMATION SYSTEMS  PP   100 40  54  P
  03. COMPUTER NETWORK TECHNOLOGY   PP  100 40  73  P C   15. PROGRAMMING PARADIGMS           PP   100 40  65  P
  04. DATBASE MANAGEMENT SYSTEMS    PP  100 40  66  P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40  53  P
  05. SOFTWARE ENGINEERING          PP  100 40  59  P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40  60  P
  06. OPERATING SYSTEM DESIGN LAB.  TW   25 10  24  P C   18. SOFTWARE DESIGN LABORATORY      TW    50 20  39  P
  07. OPERATING SYSTEM DESIGN LAB.  PR   50 20  44  P C   19. SOFTWARE DESIGN LABORATORY      PR    50 20  38  P
  08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10  22  P C   20. SOFTWARE DEVELOPMENT TOOLS LAB.  TW    50 20  40  P
  09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20  43  P C   21. SOFTWARE DEVELOPMENT TOOLS LAB.  OR    50 20  34  P
  10. NETWORK LABORATORY            TW   25 10  22  P C   22. SEMINAR AND TECHNICAL COMMUN.    TW    50 20  44  P
  11. NETWORK LABORATORY            OR   50 20  31  P C
  12. SOFT SKILLS  LABORATORY       TW   25 10  22  P C
GRAND TOTAL = 1028/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
         OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80058529   DAHAWAD SUNIL NAMDEO              VANITA          , 71241757F    , T80058529 ,   PICT     , T80058529
  01. OPERATING SYSTEM              PP   100 40   43  P C
  02. THEORY OF COMPUTATION         PP   100 40   46  P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   57  P C
  04. DATBASE MANAGEMENT SYSTEMS    PP   100 40   40  P
  05. SOFTWARE ENGINEERING          PP   100 40   40  P C
  06. OPERATING SYSTEM DESIGN LAB.  TW    25 10   18  P C
  07. OPERATING SYSTEM DESIGN LAB.  PR    50 20   29  P
  08. INFORMATION SYSTEMS DESIGN LAB. TW  25 10   18  P C
  09. INFORMATION SYSTEMS DESIGN LAB. OR  50 20   25  P
  10. NETWORK LABORATORY            TW    25 10   17  P C
  11. NETWORK LABORATORY            OR    50 20   11  F
  12. SOFT SKILLS  LABORATORY       TW    25 10   19  P C
  FIRST TERM TOTAL =  363/750.
ORDN. 1 MARKS :
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  T80058530   DARDA MAYOOR MONISH              KALPANA         , 71045410E    , T80058530 ,   PICT     , T80058530
  01. OPERATING SYSTEM              PP   100 40   52  P C     13. SYSTEM SOFTWARE PROGRAMMING     PP   100 40   43  P
  02. THEORY OF COMPUTATION         PP   100 40   AA  F       14. MANAGEMENT INFORMATION SYSTEMS  PP   100 40   41  P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   60  P C     15. PROGRAMMING PARADIGMS           PP   100 40   55  P
  04. DATBASE MANAGEMENT SYSTEMS    PP   100 40   40  P C     16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   30  F
  05. SOFTWARE ENGINEERING          PP   100 40   53  P C     17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   52  P
  06. OPERATING SYSTEM DESIGN LAB.  TW    25 10   10  P C     18. SOFTWARE DESIGN LABORATORY      TW    50 20   20  P
  07. OPERATING SYSTEM DESIGN LAB.  PR    50 20   AA  F       19. SOFTWARE DESIGN LABORATORY      PR    50 20   AA  F
  08. INFORMATION SYSTEMS DESIGN LAB. TW  25 10   11  P C     20. SOFTWARE DEVELOPMENT TOOLS LAB.  TW    50 20   20  P
  09. INFORMATION SYSTEMS DESIGN LAB. OR  50 20   30  P       21. SOFTWARE DEVELOPMENT TOOLS LAB.  OR    50 20   AA  F
  10. NETWORK LABORATORY            TW    25 10   13  P C     22. SEMINAR AND TECHNICAL COMMUN.    TW    50 20   20  P
  11. NETWORK LABORATORY            OR    50 20   08  F
  12. SOFT SKILLS  LABORATORY       TW    25 10   13  P C
GRAND TOTAL =  571/1500, RESULT: FAILS
ORDN. 1 MARKS :
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  T80058532   DHAWALE PRACHI PRAMOD            MEENA           , 71100784F    , T80058532 ,   PICT     , T80058532
  01. OPERATING SYSTEM              PP   100 40   69  P C     13. SYSTEM SOFTWARE PROGRAMMING     PP   100 40   65  P
  02. THEORY OF COMPUTATION         PP   100 40   66  P C     14. MANAGEMENT INFORMATION SYSTEMS  PP   100 40   58  P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   79  P C     15. PROGRAMMING PARADIGMS           PP   100 40   55  P
  04. DATBASE MANAGEMENT SYSTEMS    PP   100 40   67  P C     16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   60  P
  05. SOFTWARE ENGINEERING          PP   100 40   55  P C     17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   40  P
  06. OPERATING SYSTEM DESIGN LAB.  TW    25 10   21  P C     18. SOFTWARE DESIGN LABORATORY      TW    50 20   31  P
  07. OPERATING SYSTEM DESIGN LAB.  PR    50 20   34  P       19. SOFTWARE DESIGN LABORATORY      PR    50 20   36  P
  08. INFORMATION SYSTEMS DESIGN LAB. TW  25 10   22  P C     20. SOFTWARE DEVELOPMENT TOOLS LAB.  TW    50 20   30  P
  09. INFORMATION SYSTEMS DESIGN LAB. OR  50 20   40  P C     21. SOFTWARE DEVELOPMENT TOOLS LAB.  OR    50 20   36  P
  10. NETWORK LABORATORY            TW    25 10   18  P C     22. SEMINAR AND TECHNICAL COMMUN.    TW    50 20   37  P
  11. NETWORK LABORATORY            OR    50 20   31  P C
  12. SOFT SKILLS  LABORATORY       TW    25 10   19  P C
GRAND TOTAL =  969/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
         OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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 T80058533   DHEPLE ARCHANA HARIBHAU              MEENA            , 71100785D    , T80058533 ,  PICT     , T80058533
01. OPERATING SYSTEM              PP   100  40   48  P C   13. SYSTEM SOFTWARE PROGRAMMING     PP   100  40   46  P
02. THEORY OF COMPUTATION         PP   100  40   57  P C   14. MANAGEMENT INFORMATION SYSTEMS  PP   100  40   56  P
03. COMPUTER NETWORK TECHNOLOGY   PP   100  40   64  P C   15. PROGRAMMING PARADIGMS          PP   100  40   56  P
04. DATBASE MANAGEMENT SYSTEMS    PP   100  40   49  P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100  40   57  P
05. SOFTWARE ENGINEERING          PP   100  40   46  P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100  40   55  P
06. OPERATING SYSTEM DESIGN LAB.  TW    25  10   18  P C   18. SOFTWARE DESIGN LABORATORY     TW    50  20   31  P
07. OPERATING SYSTEM DESIGN LAB.  PR    50  20   34  P C   19. SOFTWARE DESIGN LABORATORY     PR    50  20   30  P
08. INFORMATION SYSTEMS DESIGN LAB. TW  25  10   20  P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW    50  20   34  P
09. INFORMATION SYSTEMS DESIGN LAB. OR  50  20   30  P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR    50  20   28  P
10. NETWORK LABORATORY            TW    25  10   18  P C   22. SEMINAR AND TECHNICAL COMMUN.   TW    50  20   38  P
11. NETWORK LABORATORY            OR    50  20   25  P C
12. SOFT SKILLS  LABORATORY       TW    25  10   20  P C
GRAND TOTAL =  860/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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 T80058534   GAIKWAD NETRANJALI SHAMRAO           MOHINI           , 71241758D    , T80058534 ,  PICT     , T80058534
01. OPERATING SYSTEM              PP   100  40   75  P C   13. SYSTEM SOFTWARE PROGRAMMING     PP   100  40   64  P
02. THEORY OF COMPUTATION         PP   100  40   55  P C   14. MANAGEMENT INFORMATION SYSTEMS  PP   100  40   48  P
03. COMPUTER NETWORK TECHNOLOGY   PP   100  40   60  P C   15. PROGRAMMING PARADIGMS          PP   100  40   63  P
04. DATBASE MANAGEMENT SYSTEMS    PP   100  40   63  P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100  40   51  P
05. SOFTWARE ENGINEERING          PP   100  40   60  P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100  40   53  P
06. OPERATING SYSTEM DESIGN LAB.  TW    25  10   23  P C   18. SOFTWARE DESIGN LABORATORY     TW    50  20   39  P
07. OPERATING SYSTEM DESIGN LAB.  PR    50  20   38  P C   19. SOFTWARE DESIGN LABORATORY     PR    50  20   32  P
08. INFORMATION SYSTEMS DESIGN LAB. TW  25  10   24  P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW    50  20   45  P
09. INFORMATION SYSTEMS DESIGN LAB. OR  50  20   44  P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR    50  20   42  P
10. NETWORK LABORATORY            TW    25  10   24  P C   22. SEMINAR AND TECHNICAL COMMUN.   TW    50  20   46  P
11. NETWORK LABORATORY            OR    50  20   45  P C
12. SOFT SKILLS  LABORATORY       TW    25  10   24  P C
GRAND TOTAL = 1018/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 T80058535   GAIKWAD PIYUSH GHANASHYAM            VASUDHA          , 71100793E    , T80058535 ,  PICT     , T80058535
01. OPERATING SYSTEM              PP   100  40   40  P C   13. SYSTEM SOFTWARE PROGRAMMING     PP   100  40   31  F
02. THEORY OF COMPUTATION         PP   100  40   40  P     14. MANAGEMENT INFORMATION SYSTEMS  PP   100  40   48  P
03. COMPUTER NETWORK TECHNOLOGY   PP   100  40   41  P C   15. PROGRAMMING PARADIGMS          PP   100  40   43  P
04. DATBASE MANAGEMENT SYSTEMS    PP   100  40   40  P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100  40   45  P
05. SOFTWARE ENGINEERING          PP   100  40   48  P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100  40   47  P
06. OPERATING SYSTEM DESIGN LAB.  TW    25  10   10  P C   18. SOFTWARE DESIGN LABORATORY     TW    50  20   20  P
07. OPERATING SYSTEM DESIGN LAB.  PR    50  20   31  P C   19. SOFTWARE DESIGN LABORATORY     PR    50  20   30  P
08. INFORMATION SYSTEMS DESIGN LAB. TW  25  10   15  P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW    50  20   20  P
09. INFORMATION SYSTEMS DESIGN LAB. OR  50  20   20  P     21. SOFTWARE DEVELOPMENT TOOLS LAB. OR    50  20   04  F
10. NETWORK LABORATORY            TW    25  10   14  P C   22. SEMINAR AND TECHNICAL COMMUN.   TW    50  20   30  P
11. NETWORK LABORATORY            OR    50  20   30  P
12. SOFT SKILLS  LABORATORY       TW    25  10   16  P C
GRAND TOTAL =  663/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80058536   GANGARDE MAYURI MUKUND   PRAMILA   , 71100796K   , T80058536 , PICT   , T80058536
  01. OPERATING SYSTEM   PP   100 40   62 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   45 P
  02. THEORY OF COMPUTATION   PP   100 40   46 P C   14. MANAGEMENT INFORMATION SYSTEMS   PP   100 40   53 P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   61 P C   15. PROGRAMMING PARADIGMS   PP   100 40   50 P
  04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   40 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   45 P
  05. SOFTWARE ENGINEERING   PP   100 40   55 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   57 P
  06. OPERATING SYSTEM DESIGN LAB. TW   25 10   22 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   35 P
  07. OPERATING SYSTEM DESIGN LAB. PR   50 20   25 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   25 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10   23 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   40 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20   34 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   37 P
  10. NETWORK LABORATORY   TW   25 10   24 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   44 P
  11. NETWORK LABORATORY   OR   50 20   23 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   24 P C
GRAND TOTAL = 870/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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  T80058537   GAWANDE ANAGHA ARVIND   MAYA   , 71100800M   , T80058537 , PICT   , T80058537
  01. OPERATING SYSTEM   PP   100 40   52 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   53 P
  02. THEORY OF COMPUTATION   PP   100 40   45 P C   14. MANAGEMENT INFORMATION SYSTEMS   PP   100 40   57 P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   50 P C   15. PROGRAMMING PARADIGMS   PP   100 40   47 P
  04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   67 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   51 P
  05. SOFTWARE ENGINEERING   PP   100 40   52 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   46 P
  06. OPERATING SYSTEM DESIGN LAB. TW   25 10   23 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   31 P
  07. OPERATING SYSTEM DESIGN LAB. PR   50 20   30 P   19. SOFTWARE DESIGN LABORATORY   PR   50 20   40 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10   19 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   30 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20   39 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   25 P
  10. NETWORK LABORATORY   TW   25 10   18 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   37 P
  11. NETWORK LABORATORY   OR   50 20   25 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   18 P C
GRAND TOTAL = 855/1500, RESULT: HIGHER SECOND CLASS   RESULT RESERVED FOR BKLG
ORDN. 1 MARKS :
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  T80058538   GHODAKE PRAJAKTA DHANANJAY   SWATI   , 71100802H   , T80058538 , PICT   , T80058538
  01. OPERATING SYSTEM   PP   100 40   51 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   45 P
  02. THEORY OF COMPUTATION   PP   100 40   47 P   14. MANAGEMENT INFORMATION SYSTEMS   PP   100 40   31 F
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   40 P C   15. PROGRAMMING PARADIGMS   PP   100 40   40 P
  04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   40 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   49 P
  05. SOFTWARE ENGINEERING   PP   100 40   42 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   40 P
  06. OPERATING SYSTEM DESIGN LAB. TW   25 10   18 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   30 P
  07. OPERATING SYSTEM DESIGN LAB. PR   50 20   38 P   19. SOFTWARE DESIGN LABORATORY   PR   50 20   33 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10   18 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   30 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20   24 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   09 F
  10. NETWORK LABORATORY   TW   25 10   16 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   35 P
  11. NETWORK LABORATORY   OR   50 20   20 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   18 P C
GRAND TOTAL = 714/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
          OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80058539   GHODE AMAR PRADEEPKUMAR   SINDHU   , 71045436J   , T80058539 ,   PICT   , T80058539
  01. OPERATING SYSTEM   PP   100 40   53 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   46 P
  02. THEORY OF COMPUTATION   PP   100 40   40 P   14. MANAGEMENT INFORMATION SYSTEMS   PP   100 40   AA F
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   48 P C   15. PROGRAMMING PARADIGMS   PP   100 40   50 P
  04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   40 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   AA F
  05. SOFTWARE ENGINEERING   PP   100 40   52 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   42 P
  06. OPERATING SYSTEM DESIGN LAB.   TW   25 10   17 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   20 P
  07. OPERATING SYSTEM DESIGN LAB.   PR   50 20   00 F   19. SOFTWARE DESIGN LABORATORY   PR   50 20   AA F
  08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10   17 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   20 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20   22 P   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   AA F
  10. NETWORK LABORATORY   TW   25 10   12 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   21 P
  11. NETWORK LABORATORY   OR   50 20   28 P
  12. SOFT SKILLS LABORATORY   TW   25 10   15 P C
GRAND TOTAL = 543/1500, RESULT: FAILS A.T.K.T.   RESULT RESERVED FOR BKLG
ORDN. 1 MARKS :
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  T80058540   GHODESWAR MAYUR DEEPAK   RATNAPRABHA   , 71241759B   , T80058540 ,   PICT   , T80058540
  01. OPERATING SYSTEM   PP   100 40   51 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   71 P
  02. THEORY OF COMPUTATION   PP   100 40   46 P C   14. MANAGEMENT INFORMATION SYSTEMS   PP   100 40   58 P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   66 P C   15. PROGRAMMING PARADIGMS   PP   100 40   54 P
  04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   65 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   56 P
  05. SOFTWARE ENGINEERING   PP   100 40   67 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   56 P
  06. OPERATING SYSTEM DESIGN LAB.   TW   25 10   21 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   36 P
  07. OPERATING SYSTEM DESIGN LAB.   PR   50 20   37 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   26 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10   20 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   36 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20   35 P   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   27 P
  10. NETWORK LABORATORY   TW   25 10   19 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   33 P
  11. NETWORK LABORATORY   OR   50 20   27 P
  12. SOFT SKILLS LABORATORY   TW   25 10   20 P C
GRAND TOTAL = 927/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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  T80058541   GHODKE AMRUTA PRAKASH   JYOTI   , 71241760F   , T80058541 ,   PICT   , T80058541
  01. OPERATING SYSTEM   PP   100 40   79 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   69 P
  02. THEORY OF COMPUTATION   PP   100 40   66 P C   14. MANAGEMENT INFORMATION SYSTEMS   PP   100 40   58 P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   68 P C   15. PROGRAMMING PARADIGMS   PP   100 40   67 P
  04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   62 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   64 P
  05. SOFTWARE ENGINEERING   PP   100 40   58 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   62 P
  06. OPERATING SYSTEM DESIGN LAB.   TW   25 10   23 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   41 P
  07. OPERATING SYSTEM DESIGN LAB.   PR   50 20   40 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   38 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10   24 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   43 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20   45 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   42 P
  10. NETWORK LABORATORY   TW   25 10   22 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   44 P
  11. NETWORK LABORATORY   OR   50 20   45 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   24 P C
GRAND TOTAL = 1084/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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T80058542   GOENKA PALAK DILIP                MANJU              , 71100807J    , T80058542 ,  PICT     , T80058542
01. OPERATING SYSTEM               PP   100  40   52  P C    13. SYSTEM SOFTWARE PROGRAMMING      PP   100  40   64  P
02. THEORY OF COMPUTATION          PP   100  40   44  P C    14. MANAGEMENT INFORMATION SYSTEMS   PP   100  40   54  P
03. COMPUTER NETWORK TECHNOLOGY    PP   100  40   61  P C    15. PROGRAMMING PARADIGMS            PP   100  40   61  P
04. DATBASE MANAGEMENT SYSTEMS     PP   100  40   64  P C    16. DESIGN & ANALYSIS OF ALGORITHMS  PP   100  40   55  P
05. SOFTWARE ENGINEERING           PP   100  40   57  P C    17. HUMAN COMPU.INTERACTION & USABI. PP   100  40   63  P
06. OPERATING SYSTEM DESIGN LAB.   TW    25  10   17  P C    18. SOFTWARE DESIGN LABORATORY       TW    50  20   29  P
07. OPERATING SYSTEM DESIGN LAB.   PR    50  20   38  P C    19. SOFTWARE DESIGN LABORATORY       PR    50  20   20  P
08. INFORMATION SYSTEMS DESIGN LAB. TW   25  10   17  P C    20. SOFTWARE DEVELOPMENT TOOLS LAB.  TW    50  20   34  P
09. INFORMATION SYSTEMS DESIGN LAB. OR   50  20   41  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB.  OR    50  20   30  P
10. NETWORK LABORATORY             TW    25  10   17  P C    22. SEMINAR AND TECHNICAL COMMUN.    TW    50  20   37  P
11. NETWORK LABORATORY             OR    50  20   32  P C
12. SOFT SKILLS  LABORATORY        TW    25  10   18  P C
GRAND TOTAL =  905/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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T80058543   GUJRATHI DHANESH NARESH           JYOTI              , 71100811G    , T80058543 ,  PICT     , T80058543
01. OPERATING SYSTEM               PP   100  40   73  P C    13. SYSTEM SOFTWARE PROGRAMMING      PP   100  40   68  P
02. THEORY OF COMPUTATION          PP   100  40   62  P C    14. MANAGEMENT INFORMATION SYSTEMS   PP   100  40   62  P
03. COMPUTER NETWORK TECHNOLOGY    PP   100  40   68  P C    15. PROGRAMMING PARADIGMS            PP   100  40   61  P
04. DATBASE MANAGEMENT SYSTEMS     PP   100  40   61  P C    16. DESIGN & ANALYSIS OF ALGORITHMS  PP   100  40   60  P
05. SOFTWARE ENGINEERING           PP   100  40   55  P C    17. HUMAN COMPU.INTERACTION & USABI. PP   100  40   55  P
06. OPERATING SYSTEM DESIGN LAB.   TW    25  10   22  P C    18. SOFTWARE DESIGN LABORATORY       TW    50  20   39  P
07. OPERATING SYSTEM DESIGN LAB.   PR    50  20   40  P C    19. SOFTWARE DESIGN LABORATORY       PR    50  20   35  P
08. INFORMATION SYSTEMS DESIGN LAB. TW   25  10   21  P C    20. SOFTWARE DEVELOPMENT TOOLS LAB.  TW    50  20   43  P
09. INFORMATION SYSTEMS DESIGN LAB. OR   50  20   40  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB.  OR    50  20   40  P
10. NETWORK LABORATORY             TW    25  10   22  P C    22. SEMINAR AND TECHNICAL COMMUN.    TW    50  20   43  P
11. NETWORK LABORATORY             OR    50  20   41  P C
12. SOFT SKILLS  LABORATORY        TW    25  10   22  P C
GRAND TOTAL = 1033/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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T80058544   GUTTE ASHWINI ASHOKRAO            SUNANDA            , 71100815K    , T80058544 ,  PICT     , T80058544
01. OPERATING SYSTEM               PP   100  40   49  P C    13. SYSTEM SOFTWARE PROGRAMMING      PP   100  40   57  P
02. THEORY OF COMPUTATION          PP   100  40   51  P C    14. MANAGEMENT INFORMATION SYSTEMS   PP   100  40   56  P
03. COMPUTER NETWORK TECHNOLOGY    PP   100  40   61  P C    15. PROGRAMMING PARADIGMS            PP   100  40   51  P
04. DATBASE MANAGEMENT SYSTEMS     PP   100  40   54  P C    16. DESIGN & ANALYSIS OF ALGORITHMS  PP   100  40   49  P
05. SOFTWARE ENGINEERING           PP   100  40   54  P C    17. HUMAN COMPU.INTERACTION & USABI. PP   100  40   48  P
06. OPERATING SYSTEM DESIGN LAB.   TW    25  10   22  P C    18. SOFTWARE DESIGN LABORATORY       TW    50  20   33  P
07. OPERATING SYSTEM DESIGN LAB.   PR    50  20   31  P      19. SOFTWARE DESIGN LABORATORY       PR    50  20   36  P
08. INFORMATION SYSTEMS DESIGN LAB. TW   25  10   19  P C    20. SOFTWARE DEVELOPMENT TOOLS LAB.  TW    50  20   34  P
09. INFORMATION SYSTEMS DESIGN LAB. OR   50  20   35  P      21. SOFTWARE DEVELOPMENT TOOLS LAB.  OR    50  20   28  P
10. NETWORK LABORATORY             TW    25  10   20  P C    22. SEMINAR AND TECHNICAL COMMUN.    TW    50  20   37  P
11. NETWORK LABORATORY             OR    50  20   26  P C
12. SOFT SKILLS  LABORATORY        TW    25  10   21  P C
GRAND TOTAL =  872/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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  T80058545    HARAL SMITA DATTATRAYA              SARITA            , 71100816H    , T80058545 ,   PICT     , T80058545
  01. OPERATING SYSTEM              PP   100  40   71  P C   13. SYSTEM SOFTWARE PROGRAMMING     PP   100  40   71  P
  02. THEORY OF COMPUTATION         PP   100  40   67  P C   14. MANAGEMENT INFORMATION SYSTEMS  PP   100  40   63  P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100  40   67  P C   15. PROGRAMMING PARADIGMS           PP   100  40   62  P
  04. DATBASE MANAGEMENT SYSTEMS    PP   100  40   57  P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100  40   69  P
  05. SOFTWARE ENGINEERING          PP   100  40   55  P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100  40   51  P
  06. OPERATING SYSTEM DESIGN LAB.  TW    25  10   22  P C   18. SOFTWARE DESIGN LABORATORY      TW    50  20   40  P
  07. OPERATING SYSTEM DESIGN LAB.  PR    50  20   30  P C   19. SOFTWARE DESIGN LABORATORY      PR    50  20   35  P
  08. INFORMATION SYSTEMS DESIGN LAB. TW  25  10   21  P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW    50  20   45  P
  09. INFORMATION SYSTEMS DESIGN LAB. OR  50  20   39  P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR    50  20   32  P
  10. NETWORK LABORATORY            TW    25  10   22  P C   22. SEMINAR AND TECHNICAL COMMUN.    TW    50  20   45  P
  11. NETWORK LABORATORY            OR    50  20   37  P C
  12. SOFT SKILLS  LABORATORY       TW    25  10   23  P C
GRAND TOTAL = 1024/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  T80058546    JADHWANI KANCHAN OMPRAKASH          NIRMALAL          , 71100824J    , T80058546 ,   PICT     , T80058546
  01. OPERATING SYSTEM              PP   100  40   75  P C   13. SYSTEM SOFTWARE PROGRAMMING     PP   100  40   65  P
  02. THEORY OF COMPUTATION         PP   100  40   51  P C   14. MANAGEMENT INFORMATION SYSTEMS  PP   100  40   61  P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100  40   66  P C   15. PROGRAMMING PARADIGMS           PP   100  40   66  P
  04. DATBASE MANAGEMENT SYSTEMS    PP   100  40   65  P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100  40   56  P
  05. SOFTWARE ENGINEERING          PP   100  40   56  P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100  40   67  P
  06. OPERATING SYSTEM DESIGN LAB.  TW    25  10   22  P C   18. SOFTWARE DESIGN LABORATORY      TW    50  20   38  P
  07. OPERATING SYSTEM DESIGN LAB.  PR    50  20   32  P C   19. SOFTWARE DESIGN LABORATORY      PR    50  20   40  P
  08. INFORMATION SYSTEMS DESIGN LAB. TW  25  10   21  P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW    50  20   38  P
  09. INFORMATION SYSTEMS DESIGN LAB. OR  50  20   42  P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR    50  20   32  P
  10. NETWORK LABORATORY            TW    25  10   21  P C   22. SEMINAR AND TECHNICAL COMMUN.    TW    50  20   39  P
  11. NETWORK LABORATORY            OR    50  20   38  P C
  12. SOFT SKILLS  LABORATORY       TW    25  10   21  P C
GRAND TOTAL = 1012/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  T80058547    JAIN BHUSHAN SUMATILAL              MANISHA           , 71100826E    , T80058547 ,   PICT     , T80058547
  01. OPERATING SYSTEM              PP   100  40   76  P C   13. SYSTEM SOFTWARE PROGRAMMING     PP   100  40   69  P
  02. THEORY OF COMPUTATION         PP   100  40   72  P C   14. MANAGEMENT INFORMATION SYSTEMS  PP   100  40   64  P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100  40   69  P C   15. PROGRAMMING PARADIGMS           PP   100  40   59  P
  04. DATBASE MANAGEMENT SYSTEMS    PP   100  40   70  P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100  40   62  P
  05. SOFTWARE ENGINEERING          PP   100  40   64  P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100  40   56  P
  06. OPERATING SYSTEM DESIGN LAB.  TW    25  10   20  P C   18. SOFTWARE DESIGN LABORATORY      TW    50  20   39  P
  07. OPERATING SYSTEM DESIGN LAB.  PR    50  20   35  P C   19. SOFTWARE DESIGN LABORATORY      PR    50  20   30  P
  08. INFORMATION SYSTEMS DESIGN LAB. TW  25  10   22  P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW    50  20   38  P
  09. INFORMATION SYSTEMS DESIGN LAB. OR  50  20   43  P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR    50  20   39  P
  10. NETWORK LABORATORY            TW    25  10   20  P C   22. SEMINAR AND TECHNICAL COMMUN.    TW    50  20   40  P
  11. NETWORK LABORATORY            OR    50  20   36  P C
  12. SOFT SKILLS  LABORATORY       TW    25  10   20  P C
GRAND TOTAL = 1043/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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  T80058548   JAIPURIA ROHIT SHARADKUMAR   AMITA   , 71100828M   , T80058548 , PICT   , T80058548
  01. OPERATING SYSTEM   PP   100 40   40 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   41 P
  02. THEORY OF COMPUTATION   PP   100 40   41 P   14. MANAGEMENT INFORMATION SYSTEMS   PP   100 40   40 P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   45 P C   15. PROGRAMMING PARADIGMS   PP   100 40   40 P
  04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   43 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   42 P
  05. SOFTWARE ENGINEERING   PP   100 40   42 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   40 P
  06. OPERATING SYSTEM DESIGN LAB.   TW   25 10   19 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   35 P
  07. OPERATING SYSTEM DESIGN LAB.   PR   50 20   AA F   19. SOFTWARE DESIGN LABORATORY   PR   50 20   22 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10   18 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   35 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20   30 P   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   35 P
  10. NETWORK LABORATORY   TW   25 10   19 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   37 P
  11. NETWORK LABORATORY   OR   50 20   28 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   20 P C
GRAND TOTAL = 712/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :

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  T80058549   JAMBHULKAR SAYALI SUNIL   SHUBHAANGI   , 71100829K   , T80058549 , PICT   , T80058549
  01. OPERATING SYSTEM   PP   100 40   66 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   68 P
  02. THEORY OF COMPUTATION   PP   100 40   49 P C   14. MANAGEMENT INFORMATION SYSTEMS   PP   100 40   63 P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   73 P C   15. PROGRAMMING PARADIGMS   PP   100 40   60 P
  04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   54 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   67 P
  05. SOFTWARE ENGINEERING   PP   100 40   56 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   56 P
  06. OPERATING SYSTEM DESIGN LAB.   TW   25 10   20 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   37 P
  07. OPERATING SYSTEM DESIGN LAB.   PR   50 20   42 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   39 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10   19 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   38 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20   40 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   25 P
  10. NETWORK LABORATORY   TW   25 10   19 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   43 P
  11. NETWORK LABORATORY   OR   50 20   39 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   20 P C
GRAND TOTAL = 993/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :

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  T80058550   JOSHI AKHIL NIRANJAN   NEHA   , 71100833H   , T80058550 , PICT   , T80058550
  01. OPERATING SYSTEM   PP   100 40   74 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   64 P
  02. THEORY OF COMPUTATION   PP   100 40   55 P C   14. MANAGEMENT INFORMATION SYSTEMS   PP   100 40   61 P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   69 P C   15. PROGRAMMING PARADIGMS   PP   100 40   62 P
  04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   68 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   59 P
  05. SOFTWARE ENGINEERING   PP   100 40   54 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   59 P
  06. OPERATING SYSTEM DESIGN LAB.   TW   25 10   20 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   35 P
  07. OPERATING SYSTEM DESIGN LAB.   PR   50 20   44 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   33 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10   18 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   35 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20   40 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   33 P
  10. NETWORK LABORATORY   TW   25 10   17 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   41 P
  11. NETWORK LABORATORY   OR   50 20   39 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   18 P C
GRAND TOTAL = 998/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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T80058551   KABRE AMEYA ATUL   MANGALA   , 71100838J   , T80058551 , PICT   , T80058551
01. OPERATING SYSTEM   PP   100 40   72 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   74 P
02. THEORY OF COMPUTATION   PP   100 40   43 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   54 P
03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   74 P C   15. PROGRAMMING PARADIGMS   PP   100 40   57 P
04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   57 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   58 P
05. SOFTWARE ENGINEERING   PP   100 40   59 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   60 P
06. OPERATING SYSTEM DESIGN LAB. TW   25 10   24 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   42 P
07. OPERATING SYSTEM DESIGN LAB. PR   50 20   37 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   44 P
08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10   23 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   40 P
09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20   43 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   43 P
10. NETWORK LABORATORY   TW   25 10   24 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   48 P
11. NETWORK LABORATORY   OR   50 20   45 P C
12. SOFT SKILLS LABORATORY   TW   25 10   23 P C
GRAND TOTAL = 1044/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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T80058552   KADAM CHIRAG RAM   APSARA   , 71100839G   , T80058552 , PICT   , T80058552
01. OPERATING SYSTEM   PP   100 40   76 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   73 P
02. THEORY OF COMPUTATION   PP   100 40   61 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   60 P
03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   68 P C   15. PROGRAMMING PARADIGMS   PP   100 40   68 P
04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   53 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   62 P
05. SOFTWARE ENGINEERING   PP   100 40   65 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   64 P
06. OPERATING SYSTEM DESIGN LAB. TW   25 10   24 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   42 P
07. OPERATING SYSTEM DESIGN LAB. PR   50 20   42 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   45 P
08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10   22 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   45 P
09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20   38 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   44 P
10. NETWORK LABORATORY   TW   25 10   19 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   48 P
11. NETWORK LABORATORY   OR   50 20   43 P C
12. SOFT SKILLS LABORATORY   TW   25 10   23 P C
GRAND TOTAL = 1085/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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T80058553   KAHATE SAUMITRA SHYAMKANT   JYOTI   , 71100841J   , T80058553 , PICT   , T80058553
01. OPERATING SYSTEM   PP   100 40   74 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   69 P
02. THEORY OF COMPUTATION   PP   100 40   64 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   56 P
03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   69 P C   15. PROGRAMMING PARADIGMS   PP   100 40   62 P
04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   61 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   59 P
05. SOFTWARE ENGINEERING   PP   100 40   60 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   61 P
06. OPERATING SYSTEM DESIGN LAB. TW   25 10   21 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   43 P
07. OPERATING SYSTEM DESIGN LAB. PR   50 20   40 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   36 P
08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10   22 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   42 P
09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20   39 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   37 P
10. NETWORK LABORATORY   TW   25 10   23 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   36 P
11. NETWORK LABORATORY   OR   50 20   40 P C
12. SOFT SKILLS LABORATORY   TW   25 10   22 P C
GRAND TOTAL = 1036/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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  T80058554   KAUTHALE TRUPTI SAMPAT   JAYASHRI   , 71100853B   , T80058554 , PICT   , T80058554
  01. OPERATING SYSTEM   PP   100 40   56 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   69 P
  02. THEORY OF COMPUTATION   PP   100 40   53 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   60 P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   63 P C   15. PROGRAMMING PARADIGMS   PP   100 40   67 P
  04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   62 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   59 P
  05. SOFTWARE ENGINEERING   PP   100 40   62 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   53 P
  06. OPERATING SYSTEM DESIGN LAB.   TW   25 10   20 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   36 P
  07. OPERATING SYSTEM DESIGN LAB.   PR   50 20   35 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   30 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10   21 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   40 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20   42 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   38 P
  10. NETWORK LABORATORY   TW   25 10   21 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   41 P
  11. NETWORK LABORATORY   OR   50 20   20 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   21 P C
GRAND TOTAL = 969/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :

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  T80058555   KHADKIWALA HATIM JAINUDDIN   MASUMA   , 71100856G   , T80058555 , PICT   , T80058555
  01. OPERATING SYSTEM   PP   100 40   67 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   72 P
  02. THEORY OF COMPUTATION   PP   100 40   68 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   47 P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   70 P C   15. PROGRAMMING PARADIGMS   PP   100 40   60 P
  04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   55 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   59 P
  05. SOFTWARE ENGINEERING   PP   100 40   59 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   51 P
  06. OPERATING SYSTEM DESIGN LAB.   TW   25 10   24 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   44 P
  07. OPERATING SYSTEM DESIGN LAB.   PR   50 20   46 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   45 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10   23 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   46 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20   45 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   44 P
  10. NETWORK LABORATORY   TW   25 10   24 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   48 P
  11. NETWORK LABORATORY   OR   50 20   46 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   23 P C
GRAND TOTAL = 1066/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :

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  T80058556   KHADSE MAYUR DILIP   PRAMILA   , 71100857E   , T80058556 , PICT   , T80058556
  01. OPERATING SYSTEM   PP   100 40   48 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   58 P
  02. THEORY OF COMPUTATION   PP   100 40   42 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   46 P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   53 P C   15. PROGRAMMING PARADIGMS   PP   100 40   55 P
  04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   41 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   53 P
  05. SOFTWARE ENGINEERING   PP   100 40   40 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   48 P
  06. OPERATING SYSTEM DESIGN LAB.   TW   25 10   17 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   30 P
  07. OPERATING SYSTEM DESIGN LAB.   PR   50 20   40 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   20 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10   19 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   30 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20   41 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   25 P
  10. NETWORK LABORATORY   TW   25 10   16 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   34 P
  11. NETWORK LABORATORY   OR   50 20   25 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   17 P C
GRAND TOTAL = 798/1500, RESULT: SECOND CLASS   RESULT RESERVED FOR BKLG
ORDN. 1 MARKS :

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80058557   KHAN RUQAIYA IQBAL   SHAHEEN   , 71100860E   , T80058557 ,   PICT   , T80058557
  01. OPERATING SYSTEM   PP   100 40   74 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   71 P
  02. THEORY OF COMPUTATION   PP   100 40   59 P C   14. MANAGEMENT INFORMATION SYSTEMS   PP   100 40   45 P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   68 P C   15. PROGRAMMING PARADIGMS   PP   100 40   56 P
  04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   65 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   62 P
  05. SOFTWARE ENGINEERING   PP   100 40   52 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   52 P
  06. OPERATING SYSTEM DESIGN LAB. TW   25 10   24 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   41 P
  07. OPERATING SYSTEM DESIGN LAB. PR   50 20   42 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   45 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10   24 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   41 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20   46 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   39 P
  10. NETWORK LABORATORY   TW   25 10   24 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   43 P
  11. NETWORK LABORATORY   OR   50 20   38 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   24 P C
GRAND TOTAL = 1035/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  T80058558   KODITKAR POOJA NAMDEO   JYOTI   , 71241761D   , T80058558 ,   PICT   , T80058558
  01. OPERATING SYSTEM   PP   100 40   68 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   64 P
  02. THEORY OF COMPUTATION   PP   100 40   51 P C   14. MANAGEMENT INFORMATION SYSTEMS   PP   100 40   45 P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   67 P C   15. PROGRAMMING PARADIGMS   PP   100 40   60 P
  04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   59 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   60 P
  05. SOFTWARE ENGINEERING   PP   100 40   67 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   49 P
  06. OPERATING SYSTEM DESIGN LAB. TW   25 10   23 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   42 P
  07. OPERATING SYSTEM DESIGN LAB. PR   50 20   25 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   39 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10   23 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   41 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20   34 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   37 P
  10. NETWORK LABORATORY   TW   25 10   24 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   45 P
  11. NETWORK LABORATORY   OR   50 20   37 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   23 P C
GRAND TOTAL = 983/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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  T80058559   KOSHTI ANUJA RAMESH   MANGAL   , 71045485G   , T80058559 ,   PICT   , T80058559
  01. OPERATING SYSTEM   PP   100 40   46 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   61 P
  02. THEORY OF COMPUTATION   PP   100 40   40 P C   14. MANAGEMENT INFORMATION SYSTEMS   PP   100 40   54 P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   45 P C   15. PROGRAMMING PARADIGMS   PP   100 40   61 P
  04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   43 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   55 P
  05. SOFTWARE ENGINEERING   PP   100 40   52 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   50 P
  06. OPERATING SYSTEM DESIGN LAB. TW   25 10   20 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   34 P
  07. OPERATING SYSTEM DESIGN LAB. PR   50 20   08 F   19. SOFTWARE DESIGN LABORATORY   PR   50 20   20 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10   18 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   31 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20   32 P   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   30 P
  10. NETWORK LABORATORY   TW   25 10   20 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   32 P
  11. NETWORK LABORATORY   OR   50 20   30 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   20 P C
GRAND TOTAL = 802/1500, RESULT: FAILS A.T.K.T.   RESULT RESERVED FOR BKLG
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80058560   KULKARNI MITALI SUHAS   RUPA   , 71100872J   , T80058560 ,   PICT   , T80058560
  01. OPERATING SYSTEM   PP   100 40   66 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   72 P
  02. THEORY OF COMPUTATION   PP   100 40   54 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   48 P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   63 P C   15. PROGRAMMING PARADIGMS   PP   100 40   65 P
  04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   58 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   53 P
  05. SOFTWARE ENGINEERING   PP   100 40   48 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   50 P
  06. OPERATING SYSTEM DESIGN LAB. TW   25 10   22 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   40 P
  07. OPERATING SYSTEM DESIGN LAB. PR   50 20   27 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   39 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10   23 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   42 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20   42 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   39 P
  10. NETWORK LABORATORY   TW   25 10   22 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   41 P
  11. NETWORK LABORATORY   OR   50 20   38 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   22 P C
GRAND TOTAL = 974/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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  T80058561   LAGWANKAR NIKHIL KISHOR   RASHMI   , 71100878H   , T80058561 ,   PICT   , T80058561
  01. OPERATING SYSTEM   PP   100 40   73 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   70 P
  02. THEORY OF COMPUTATION   PP   100 40   51 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   56 P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   67 P C   15. PROGRAMMING PARADIGMS   PP   100 40   63 P
  04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   48 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   60 P
  05. SOFTWARE ENGINEERING   PP   100 40   54 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   55 P
  06. OPERATING SYSTEM DESIGN LAB. TW   25 10   24 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   42 P
  07. OPERATING SYSTEM DESIGN LAB. PR   50 20   46 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   40 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10   24 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   42 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20   46 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   38 P
  10. NETWORK LABORATORY   TW   25 10   24 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   46 P
  11. NETWORK LABORATORY   OR   50 20   44 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   24 P C
GRAND TOTAL = 1037/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  T80058562   LUV VARMA   PARVEEN   , 71100884B   , T80058562 ,   PICT   , T80058562
  01. OPERATING SYSTEM   PP   100 40   71 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   74 P
  02. THEORY OF COMPUTATION   PP   100 40   59 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   58 P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   79 P C   15. PROGRAMMING PARADIGMS   PP   100 40   64 P
  04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   71 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   61 P
  05. SOFTWARE ENGINEERING   PP   100 40   60 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   69 P
  06. OPERATING SYSTEM DESIGN LAB. TW   25 10   23 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   40 P
  07. OPERATING SYSTEM DESIGN LAB. PR   50 20   35 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   40 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10   23 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   44 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20   43 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   40 P
  10. NETWORK LABORATORY   TW   25 10   21 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   45 P
  11. NETWORK LABORATORY   OR   50 20   36 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   22 P C
GRAND TOTAL = 1078/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO.,   PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
          OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80058563   MADGULWAR AMIT ASHOK                VIJAYA            , 71100886J    , T80058563 ,  PICT     , T80058563
  01. OPERATING SYSTEM              PP   100  40   81  P C     13. SYSTEM SOFTWARE PROGRAMMING     PP   100  40   74  P
  02. THEORY OF COMPUTATION         PP   100  40   67  P C     14. MANAGEMENT INFORMATION SYSTEMS  PP   100  40   63  P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100  40   72  P C     15. PROGRAMMING PARADIGMS           PP   100  40   67  P
  04. DATBASE MANAGEMENT SYSTEMS    PP   100  40   69  P C     16. DESIGN & ANALYSIS OF ALGORITHMS PP   100  40   62  P
  05. SOFTWARE ENGINEERING          PP   100  40   63  P C     17. HUMAN COMPU.INTERACTION & USABI. PP   100  40   53  P
  06. OPERATING SYSTEM DESIGN LAB.  TW    25  10   23  P C     18. SOFTWARE DESIGN LABORATORY      TW    50  20   42  P
  07. OPERATING SYSTEM DESIGN LAB.  PR    50  20   40  P C     19. SOFTWARE DESIGN LABORATORY      PR    50  20   39  P
  08. INFORMATION SYSTEMS DESIGN LAB. TW  25  10   23  P C     20. SOFTWARE DEVELOPMENT TOOLS LAB.  TW    50  20   45  P
  09. INFORMATION SYSTEMS DESIGN LAB. OR  50  20   44  P C     21. SOFTWARE DEVELOPMENT TOOLS LAB.  OR    50  20   39  P
  10. NETWORK LABORATORY            TW    25  10   23  P C     22. SEMINAR AND TECHNICAL COMMUN.    TW    50  20   45  P
  11. NETWORK LABORATORY            OR    50  20   34  P C
  12. SOFT SKILLS  LABORATORY       TW    25  10   23  P C
GRAND TOTAL = 1091/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  T80058564   MAHAJAN DEEPIKA UDDHAV              MALATI            , 71241762B    , T80058564 ,  PICT     , T80058564
  01. OPERATING SYSTEM              PP   100  40   65  P C     13. SYSTEM SOFTWARE PROGRAMMING     PP   100  40   74  P
  02. THEORY OF COMPUTATION         PP   100  40   47  P C     14. MANAGEMENT INFORMATION SYSTEMS  PP   100  40   64  P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100  40   69  P C     15. PROGRAMMING PARADIGMS           PP   100  40   71  P
  04. DATBASE MANAGEMENT SYSTEMS    PP   100  40   53  P C     16. DESIGN & ANALYSIS OF ALGORITHMS PP   100  40   65  P
  05. SOFTWARE ENGINEERING          PP   100  40   59  P C     17. HUMAN COMPU.INTERACTION & USABI. PP   100  40   59  P
  06. OPERATING SYSTEM DESIGN LAB.  TW    25  10   22  P C     18. SOFTWARE DESIGN LABORATORY      TW    50  20   34  P
  07. OPERATING SYSTEM DESIGN LAB.  PR    50  20   45  P C     19. SOFTWARE DESIGN LABORATORY      PR    50  20   36  P
  08. INFORMATION SYSTEMS DESIGN LAB. TW  25  10   22  P C     20. SOFTWARE DEVELOPMENT TOOLS LAB.  TW    50  20   40  P
  09. INFORMATION SYSTEMS DESIGN LAB. OR  50  20   37  P C     21. SOFTWARE DEVELOPMENT TOOLS LAB.  OR    50  20   38  P
  10. NETWORK LABORATORY            TW    25  10   22  P C     22. SEMINAR AND TECHNICAL COMMUN.    TW    50  20   41  P
  11. NETWORK LABORATORY            OR    50  20   31  P C
  12. SOFT SKILLS  LABORATORY       TW    25  10   22  P C
GRAND TOTAL = 1016/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  T80058565   MAHARSHI PAYAL VIJAY               NIRMALA           , 71241763L    , T80058565 ,  PICT     , T80058565
  01. OPERATING SYSTEM              PP   100  40   53  P C     13. SYSTEM SOFTWARE PROGRAMMING     PP   100  40   73  P
  02. THEORY OF COMPUTATION         PP   100  40   52  P C     14. MANAGEMENT INFORMATION SYSTEMS  PP   100  40   55  P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100  40   62  P C     15. PROGRAMMING PARADIGMS           PP   100  40   61  P
  04. DATBASE MANAGEMENT SYSTEMS    PP   100  40   56  P C     16. DESIGN & ANALYSIS OF ALGORITHMS PP   100  40   66  P
  05. SOFTWARE ENGINEERING          PP   100  40   51  P C     17. HUMAN COMPU.INTERACTION & USABI. PP   100  40   57  P
  06. OPERATING SYSTEM DESIGN LAB.  TW    25  10   20  P C     18. SOFTWARE DESIGN LABORATORY      TW    50  20   39  P
  07. OPERATING SYSTEM DESIGN LAB.  PR    50  20   35  P C     19. SOFTWARE DESIGN LABORATORY      PR    50  20   41  P
  08. INFORMATION SYSTEMS DESIGN LAB. TW  25  10   23  P C     20. SOFTWARE DEVELOPMENT TOOLS LAB.  TW    50  20   35  P
  09. INFORMATION SYSTEMS DESIGN LAB. OR  50  20   40  P C     21. SOFTWARE DEVELOPMENT TOOLS LAB.  OR    50  20   40  P
  10. NETWORK LABORATORY            TW    25  10   20  P C     22. SEMINAR AND TECHNICAL COMMUN.    TW    50  20   43  P
  11. NETWORK LABORATORY            OR    50  20   41  P C
  12. SOFT SKILLS  LABORATORY       TW    25  10   20  P C
GRAND TOTAL =  983/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80058566   MANSI MATHUR   PREETI   , 71100890G   , T80058566 , PICT   , T80058566
  01. OPERATING SYSTEM   PP 100 40   54 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   69 P
  02. THEORY OF COMPUTATION   PP 100 40   40 P C   14. MANAGEMENT INFORMATION SYSTEMS   PP   100 40   49 P
  03. COMPUTER NETWORK TECHNOLOGY   PP 100 40   60 P C   15. PROGRAMMING PARADIGMS   PP   100 40   61 P
  04. DATBASE MANAGEMENT SYSTEMS   PP 100 40   50 P C   16. DESIGN & ANALYSIS OF ALGORITHMS   PP   100 40   61 P
  05. SOFTWARE ENGINEERING   PP 100 40   57 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   53 P
  06. OPERATING SYSTEM DESIGN LAB.   TW   25 10   21 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   32 P
  07. OPERATING SYSTEM DESIGN LAB.   PR   50 20   30 P   19. SOFTWARE DESIGN LABORATORY   PR   50 20   40 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10   17 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB.   TW   50 20   29 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20   24 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB.   OR   50 20   33 P
  10. NETWORK LABORATORY   TW   25 10   17 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   37 P
  11. NETWORK LABORATORY   OR   50 20   22 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   18 P C
GRAND TOTAL = 874/1500, RESULT: HIGHER SECOND CLASS   RESULT RESERVED FOR BKLG
ORDN. 1 MARKS :
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  T80058567   MANTRI ANKIT JAGDISH   SANGITA   , 71100891E   , T80058567 , PICT   , T80058567
  01. OPERATING SYSTEM   PP 100 40   60 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   63 P
  02. THEORY OF COMPUTATION   PP 100 40   48 P C   14. MANAGEMENT INFORMATION SYSTEMS   PP   100 40   58 P
  03. COMPUTER NETWORK TECHNOLOGY   PP 100 40   64 P C   15. PROGRAMMING PARADIGMS   PP   100 40   48 P
  04. DATBASE MANAGEMENT SYSTEMS   PP 100 40   57 P C   16. DESIGN & ANALYSIS OF ALGORITHMS   PP   100 40   59 P
  05. SOFTWARE ENGINEERING   PP 100 40   49 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   51 P
  06. OPERATING SYSTEM DESIGN LAB.   TW   25 10   22 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   42 P
  07. OPERATING SYSTEM DESIGN LAB.   PR   50 20   44 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   36 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10   23 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB.   TW   50 20   45 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20   42 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB.   OR   50 20   32 P
  10. NETWORK LABORATORY   TW   25 10   24 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   44 P
  11. NETWORK LABORATORY   OR   50 20   45 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   22 P C
GRAND TOTAL = 978/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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  T80058568   MATHANGI KRISHNAMURTHI   K JEYANTHY   , 71100892C   , T80058568 , PICT   , T80058568
  01. OPERATING SYSTEM   PP 100 40   79 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   73 P
  02. THEORY OF COMPUTATION   PP 100 40   48 P C   14. MANAGEMENT INFORMATION SYSTEMS   PP   100 40   61 P
  03. COMPUTER NETWORK TECHNOLOGY   PP 100 40   71 P C   15. PROGRAMMING PARADIGMS   PP   100 40   71 P
  04. DATBASE MANAGEMENT SYSTEMS   PP 100 40   66 P C   16. DESIGN & ANALYSIS OF ALGORITHMS   PP   100 40   68 P
  05. SOFTWARE ENGINEERING   PP 100 40   65 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   57 P
  06. OPERATING SYSTEM DESIGN LAB.   TW   25 10   24 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   44 P
  07. OPERATING SYSTEM DESIGN LAB.   PR   50 20   46 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   45 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10   24 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB.   TW   50 20   44 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20   47 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB.   OR   50 20   41 P
  10. NETWORK LABORATORY   TW   25 10   24 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   46 P
  11. NETWORK LABORATORY   OR   50 20   44 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   24 P C
GRAND TOTAL = 1112/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80058569   MATNANI PRIYA SHIVADAS   UPASANA   , 71100893M   , T80058569 , PICT   , T80058569
  01. OPERATING SYSTEM   PP   100 40   73 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   76 P
  02. THEORY OF COMPUTATION   PP   100 40   73 P C   14. MANAGEMENT INFORMATION SYSTEMS   PP   100 40   59 P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   77 P C   15. PROGRAMMING PARADIGMS   PP   100 40   72 P
  04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   68 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   65 P
  05. SOFTWARE ENGINEERING   PP   100 40   68 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   60 P
  06. OPERATING SYSTEM DESIGN LAB. TW   25 10   23 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   43 P
  07. OPERATING SYSTEM DESIGN LAB. PR   50 20   38 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   44 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10   24 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   44 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20   42 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   42 P
  10. NETWORK LABORATORY   TW   25 10   21 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   46 P
  11. NETWORK LABORATORY   OR   50 20   44 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   22 P C
GRAND TOTAL = 1124/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  T80058570   MONGA MANPREET KAUR DARSHAN SINGH   GURPREET KAUR   , 71100898B   , T80058570 , PICT   , T80058570
  01. OPERATING SYSTEM   PP   100 40   57 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   61 P
  02. THEORY OF COMPUTATION   PP   100 40   53 P C   14. MANAGEMENT INFORMATION SYSTEMS   PP   100 40   55 P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   65 P C   15. PROGRAMMING PARADIGMS   PP   100 40   55 P
  04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   65 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   49 P
  05. SOFTWARE ENGINEERING   PP   100 40   55 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   42 P
  06. OPERATING SYSTEM DESIGN LAB. TW   25 10   20 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   36 P
  07. OPERATING SYSTEM DESIGN LAB. PR   50 20   39 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   42 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10   21 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   38 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20   41 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   29 P
  10. NETWORK LABORATORY   TW   25 10   19 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   35 P
  11. NETWORK LABORATORY   OR   50 20   35 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   20 P C
GRAND TOTAL = 932/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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  T80058571   MORE SWATI ANNARAO   ANITA   , 71241764J   , T80058571 , PICT   , T80058571
  01. OPERATING SYSTEM   PP   100 40   68 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   66 P
  02. THEORY OF COMPUTATION   PP   100 40   71 P C   14. MANAGEMENT INFORMATION SYSTEMS   PP   100 40   58 P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   70 P C   15. PROGRAMMING PARADIGMS   PP   100 40   71 P
  04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   69 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   62 P
  05. SOFTWARE ENGINEERING   PP   100 40   67 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   67 P
  06. OPERATING SYSTEM DESIGN LAB. TW   25 10   24 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   46 P
  07. OPERATING SYSTEM DESIGN LAB. PR   50 20   40 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   40 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10   24 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   46 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20   44 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   40 P
  10. NETWORK LABORATORY   TW   25 10   24 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   46 P
  11. NETWORK LABORATORY   OR   50 20   40 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   24 P C
GRAND TOTAL = 1107/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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 T80058572    MULCHANDANI POOJA OM                  PRITI             , 71100901F    , T80058572 ,   PICT     , T80058572
 01. OPERATING SYSTEM                PP   100  40   56  P C    13. SYSTEM SOFTWARE PROGRAMMING     PP   100  40   59  P
 02. THEORY OF COMPUTATION           PP   100  40   59  P C    14. MANAGEMENT INFORMATION SYSTEMS  PP   100  40   40  P
 03. COMPUTER NETWORK TECHNOLOGY     PP   100  40   51  P C    15. PROGRAMMING PARADIGMS           PP   100  40   41  P
 04. DATBASE MANAGEMENT SYSTEMS      PP   100  40   44  P C    16. DESIGN & ANALYSIS OF ALGORITHMS PP   100  40   51  P
 05. SOFTWARE ENGINEERING            PP   100  40   47  P C    17. HUMAN COMPU.INTERACTION & USABI. PP   100  40   40  P
 06. OPERATING SYSTEM DESIGN LAB.    TW    25  10   23  P C    18. SOFTWARE DESIGN LABORATORY      TW    50  20   33  P
 07. OPERATING SYSTEM DESIGN LAB.    PR    50  20   38  P C    19. SOFTWARE DESIGN LABORATORY      PR    50  20   35  P
 08. INFORMATION SYSTEMS DESIGN LAB. TW    25  10   21  P C    20. SOFTWARE DEVELOPMENT TOOLS LAB. TW    50  20   38  P
 09. INFORMATION SYSTEMS DESIGN LAB. OR    50  20   37  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB. OR    50  20   28  P
 10. NETWORK LABORATORY              TW    25  10   21  P C    22. SEMINAR AND TECHNICAL COMMUN.   TW    50  20   36  P
 11. NETWORK LABORATORY              OR    50  20   23  P C
 12. SOFT SKILLS  LABORATORY         TW    25  10   21  P C
GRAND TOTAL =  842/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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 T80058573    MULLA ASMA MUSA                       RABIYA            , 71134970D    , T80058573 ,   PICT     , T80058573
 01. OPERATING SYSTEM                PP   100  40   54  P C    13. SYSTEM SOFTWARE PROGRAMMING     PP   100  40   68  P
 02. THEORY OF COMPUTATION           PP   100  40   40  P C    14. MANAGEMENT INFORMATION SYSTEMS  PP   100  40   58  P
 03. COMPUTER NETWORK TECHNOLOGY     PP   100  40   60  P C    15. PROGRAMMING PARADIGMS           PP   100  40   52  P
 04. DATBASE MANAGEMENT SYSTEMS      PP   100  40   45  P C    16. DESIGN & ANALYSIS OF ALGORITHMS PP   100  40   62  P
 05. SOFTWARE ENGINEERING            PP   100  40   59  P C    17. HUMAN COMPU.INTERACTION & USABI. PP   100  40   54  P
 06. OPERATING SYSTEM DESIGN LAB.    TW    25  10   18  P C    18. SOFTWARE DESIGN LABORATORY      TW    50  20   38  P
 07. OPERATING SYSTEM DESIGN LAB.    PR    50  20   38  P C    19. SOFTWARE DESIGN LABORATORY      PR    50  20   20  P
 08. INFORMATION SYSTEMS DESIGN LAB. TW    25  10   18  P C    20. SOFTWARE DEVELOPMENT TOOLS LAB. TW    50  20   35  P
 09. INFORMATION SYSTEMS DESIGN LAB. OR    50  20   37  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB. OR    50  20   35  P
 10. NETWORK LABORATORY              TW    25  10   17  P C    22. SEMINAR AND TECHNICAL COMMUN.   TW    50  20   30  P
 11. NETWORK LABORATORY              OR    50  20   24  P C
 12. SOFT SKILLS  LABORATORY         TW    25  10   18  P C
GRAND TOTAL =  880/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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 T80058574    MUPADE PRIYA SHIVAJI                  KANTABAI          , 71241765G    , T80058574 ,   PICT     , T80058574
 01. OPERATING SYSTEM                PP   100  40   52  P C    13. SYSTEM SOFTWARE PROGRAMMING     PP   100  40   53  P
 02. THEORY OF COMPUTATION           PP   100  40   49  P C    14. MANAGEMENT INFORMATION SYSTEMS  PP   100  40   54  P
 03. COMPUTER NETWORK TECHNOLOGY     PP   100  40   47  P C    15. PROGRAMMING PARADIGMS           PP   100  40   57  P
 04. DATBASE MANAGEMENT SYSTEMS      PP   100  40   51  P C    16. DESIGN & ANALYSIS OF ALGORITHMS PP   100  40   51  P
 05. SOFTWARE ENGINEERING            PP   100  40   57  P C    17. HUMAN COMPU.INTERACTION & USABI. PP   100  40   55  P
 06. OPERATING SYSTEM DESIGN LAB.    TW    25  10   20  P C    18. SOFTWARE DESIGN LABORATORY      TW    50  20   33  P
 07. OPERATING SYSTEM DESIGN LAB.    PR    50  20   25  P      19. SOFTWARE DESIGN LABORATORY      PR    50  20   20  P
 08. INFORMATION SYSTEMS DESIGN LAB. TW    25  10   16  P C    20. SOFTWARE DEVELOPMENT TOOLS LAB. TW    50  20   39  P
 09. INFORMATION SYSTEMS DESIGN LAB. OR    50  20   30  P      21. SOFTWARE DEVELOPMENT TOOLS LAB. OR    50  20   24  P
 10. NETWORK LABORATORY              TW    25  10   19  P C    22. SEMINAR AND TECHNICAL COMMUN.   TW    50  20   27  P
 11. NETWORK LABORATORY              OR    50  20   35  P
 12. SOFT SKILLS  LABORATORY         TW    25  10   19  P C
GRAND TOTAL =  833/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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   NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
         OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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   T80058575   MUTHA VINITA VINOD   SUREKHA   , 71100904L   , T80058575 ,   PICT   , T80058575
   01. OPERATING SYSTEM   PP   100 40   49 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   56 P
   02. THEORY OF COMPUTATION   PP   100 40   42 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   52 P
   03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   49 P C   15. PROGRAMMING PARADIGMS   PP   100 40   51 P
   04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   47 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   44 P
   05. SOFTWARE ENGINEERING   PP   100 40   50 P C   17. HUMAN COMPU.INTERACTION & USABI. PP 100 40   43 P
   06. OPERATING SYSTEM DESIGN LAB.   TW   25 10   16 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   23 P
   07. OPERATING SYSTEM DESIGN LAB.   PR   50 20   38 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   20 P
   08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10   20 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   34 P
   09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20   40 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   40 P
   10. NETWORK LABORATORY   TW   25 10   15 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   26 P
   11. NETWORK LABORATORY   OR   50 20   34 P C
   12. SOFT SKILLS LABORATORY   TW   25 10   16 P C
GRAND TOTAL = 805/1500, RESULT: SECOND CLASS
ORDN. 1 MARKS :
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   T80058576   NAIK RASHMI BHARAT   MEENA   , 71100907E   , T80058576 ,   PICT   , T80058576
   01. OPERATING SYSTEM   PP   100 40   40 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   51 P
   02. THEORY OF COMPUTATION   PP   100 40   43 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   51 P
   03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   51 P C   15. PROGRAMMING PARADIGMS   PP   100 40   63 P
   04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   40 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   49 P
   05. SOFTWARE ENGINEERING   PP   100 40   56 P C   17. HUMAN COMPU.INTERACTION & USABI. PP 100 40   74 P
   06. OPERATING SYSTEM DESIGN LAB.   TW   25 10   18 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   34 P
   07. OPERATING SYSTEM DESIGN LAB.   PR   50 20   27 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   26 P
   08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10   21 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   42 P
   09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20   39 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   35 P
   10. NETWORK LABORATORY   TW   25 10   21 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   40 P
   11. NETWORK LABORATORY   OR   50 20   25 P C
   12. SOFT SKILLS LABORATORY   TW   25 10   21 P C
GRAND TOTAL = 867/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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   T80058577   NARAD POONAM DEEPAK   VIDYA   , 71100911C   , T80058577 ,   PICT   , T80058577
   01. OPERATING SYSTEM   PP   100 40   54 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   57 P
   02. THEORY OF COMPUTATION   PP   100 40   40 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   65 P
   03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   55 P C   15. PROGRAMMING PARADIGMS   PP   100 40   68 P
   04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   40 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   66 P
   05. SOFTWARE ENGINEERING   PP   100 40   50 P C   17. HUMAN COMPU.INTERACTION & USABI. PP 100 40   61 P
   06. OPERATING SYSTEM DESIGN LAB.   TW   25 10   20 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   28 P
   07. OPERATING SYSTEM DESIGN LAB.   PR   50 20   27 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   20 P
   08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10   17 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   30 P
   09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20   22 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   32 P
   10. NETWORK LABORATORY   TW   25 10   16 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   40 P
   11. NETWORK LABORATORY   OR   50 20   30 P C
   12. SOFT SKILLS LABORATORY   TW   25 10   20 P C
GRAND TOTAL = 858/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
          OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80058578    NARANG KARISHMA KISHOR                SUNITA              , 71100912M    , T80058578 ,   PICT     , T80058578
  01. OPERATING SYSTEM              PP   100  40   74  P C      13. SYSTEM SOFTWARE PROGRAMMING     PP   100  40   56  P
  02. THEORY OF COMPUTATION         PP   100  40   62  P C      14. MANAGEMENT INFORMATION SYSTEMS  PP   100  40   64  P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100  40   62  P C      15. PROGRAMMING PARADIGMS           PP   100  40   59  P
  04. DATBASE MANAGEMENT SYSTEMS    PP   100  40   62  P C      16. DESIGN & ANALYSIS OF ALGORITHMS PP   100  40   51  P
  05. SOFTWARE ENGINEERING          PP   100  40   64  P C      17. HUMAN COMPU.INTERACTION & USABI. PP   100  40   70  P
  06. OPERATING SYSTEM DESIGN LAB.  TW    25  10   18  P C      18. SOFTWARE DESIGN LABORATORY      TW    50  20   27  P
  07. OPERATING SYSTEM DESIGN LAB.  PR    50  20   31  P C      19. SOFTWARE DESIGN LABORATORY      PR    50  20   25  P
  08. INFORMATION SYSTEMS DESIGN LAB. TW  25  10   19  P C      20. SOFTWARE DEVELOPMENT TOOLS LAB.  TW    50  20   35  P
  09. INFORMATION SYSTEMS DESIGN LAB. OR  50  20   40  P C      21. SOFTWARE DEVELOPMENT TOOLS LAB.  OR    50  20   30  P
  10. NETWORK LABORATORY            TW    25  10   18  P C      22. SEMINAR AND TECHNICAL COMMUN.    TW    50  20   43  P
  11. NETWORK LABORATORY            OR    50  20   40  P C
  12. SOFT SKILLS  LABORATORY       TW    25  10   18  P C
GRAND TOTAL =  968/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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  T80058579    NEVATIA SAKSHI SUNIL               ANJU                , 71100916D    , T80058579 ,   PICT     , T80058579
  01. OPERATING SYSTEM              PP   100  40   59  P C      13. SYSTEM SOFTWARE PROGRAMMING     PP   100  40   64  P
  02. THEORY OF COMPUTATION         PP   100  40   56  P C      14. MANAGEMENT INFORMATION SYSTEMS  PP   100  40   62  P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100  40   61  P C      15. PROGRAMMING PARADIGMS           PP   100  40   58  P
  04. DATBASE MANAGEMENT SYSTEMS    PP   100  40   63  P C      16. DESIGN & ANALYSIS OF ALGORITHMS PP   100  40   59  P
  05. SOFTWARE ENGINEERING          PP   100  40   65  P C      17. HUMAN COMPU.INTERACTION & USABI. PP   100  40   68  P
  06. OPERATING SYSTEM DESIGN LAB.  TW    25  10   21  P C      18. SOFTWARE DESIGN LABORATORY      TW    50  20   33  P
  07. OPERATING SYSTEM DESIGN LAB.  PR    50  20   32  P C      19. SOFTWARE DESIGN LABORATORY      PR    50  20   40  P
  08. INFORMATION SYSTEMS DESIGN LAB. TW  25  10   21  P C      20. SOFTWARE DEVELOPMENT TOOLS LAB.  TW    50  20   35  P
  09. INFORMATION SYSTEMS DESIGN LAB. OR  50  20   37  P C      21. SOFTWARE DEVELOPMENT TOOLS LAB.  OR    50  20   32  P
  10. NETWORK LABORATORY            TW    25  10   21  P C      22. SEMINAR AND TECHNICAL COMMUN.    TW    50  20   40  P
  11. NETWORK LABORATORY            OR    50  20   41  P C
  12. SOFT SKILLS  LABORATORY       TW    25  10   21  P C
GRAND TOTAL =  989/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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  T80058580    OKA TANVI VISHWAS                  MEDHA               , 71100918L    , T80058580 ,   PICT     , T80058580
  01. OPERATING SYSTEM              PP   100  40   76  P C      13. SYSTEM SOFTWARE PROGRAMMING     PP   100  40   71  P
  02. THEORY OF COMPUTATION         PP   100  40   73  P C      14. MANAGEMENT INFORMATION SYSTEMS  PP   100  40   68  P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100  40   71  P C      15. PROGRAMMING PARADIGMS           PP   100  40   66  P
  04. DATBASE MANAGEMENT SYSTEMS    PP   100  40   64  P C      16. DESIGN & ANALYSIS OF ALGORITHMS PP   100  40   66  P
  05. SOFTWARE ENGINEERING          PP   100  40   65  P C      17. HUMAN COMPU.INTERACTION & USABI. PP   100  40   63  P
  06. OPERATING SYSTEM DESIGN LAB.  TW    25  10   23  P C      18. SOFTWARE DESIGN LABORATORY      TW    50  20   38  P
  07. OPERATING SYSTEM DESIGN LAB.  PR    50  20   29  P C      19. SOFTWARE DESIGN LABORATORY      PR    50  20   42  P
  08. INFORMATION SYSTEMS DESIGN LAB. TW  25  10   19  P C      20. SOFTWARE DEVELOPMENT TOOLS LAB.  TW    50  20   41  P
  09. INFORMATION SYSTEMS DESIGN LAB. OR  50  20   40  P C      21. SOFTWARE DEVELOPMENT TOOLS LAB.  OR    50  20   21  P
  10. NETWORK LABORATORY            TW    25  10   17  P C      22. SEMINAR AND TECHNICAL COMMUN.    TW    50  20   38  P
  11. NETWORK LABORATORY            OR    50  20   41  P C
  12. SOFT SKILLS  LABORATORY       TW    25  10   17  P C
GRAND TOTAL = 1049/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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  T80058581   OSWAL DARSHAN MANISH   NEETA   , 71100919J   , T80058581 , PICT   , T80058581
  01. OPERATING SYSTEM   PP   100 40   66 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   65 P
  02. THEORY OF COMPUTATION   PP   100 40   69 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   66 P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   62 P C   15. PROGRAMMING PARADIGMS   PP   100 40   53 P
  04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   55 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   57 P
  05. SOFTWARE ENGINEERING   PP   100 40   55 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   61 P
  06. OPERATING SYSTEM DESIGN LAB. TW   25 10   23 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   46 P
  07. OPERATING SYSTEM DESIGN LAB. PR   50 20   33 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   40 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10   22 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   45 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20   43 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   40 P
  10. NETWORK LABORATORY   TW   25 10   22 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   47 P
  11. NETWORK LABORATORY   OR   50 20   31 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   22 P C
GRAND TOTAL = 1023/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :

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  T80058582   PAGAR NILESH DADAJI   YOGITA   , 71100922J   , T80058582 , PICT   , T80058582
  01. OPERATING SYSTEM   PP   100 40   61 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   57 P
  02. THEORY OF COMPUTATION   PP   100 40   51 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   54 P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   72 P C   15. PROGRAMMING PARADIGMS   PP   100 40   61 P
  04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   63 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   57 P
  05. SOFTWARE ENGINEERING   PP   100 40   67 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   63 P
  06. OPERATING SYSTEM DESIGN LAB. TW   25 10   23 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   38 P
  07. OPERATING SYSTEM DESIGN LAB. PR   50 20   36 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   39 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10   23 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   40 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20   38 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   35 P
  10. NETWORK LABORATORY   TW   25 10   22 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   36 P
  11. NETWORK LABORATORY   OR   50 20   40 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   22 P C
GRAND TOTAL = 998/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :

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  T80058583   PANDAY PRASHANT RAMDHARASH   ASHA   , 71100925C   , T80058583 , PICT   , T80058583
  01. OPERATING SYSTEM   PP   100 40   66 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   64 P
  02. THEORY OF COMPUTATION   PP   100 40   63 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   63 P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   67 P C   15. PROGRAMMING PARADIGMS   PP   100 40   67 P
  04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   62 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   63 P
  05. SOFTWARE ENGINEERING   PP   100 40   61 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   65 P
  06. OPERATING SYSTEM DESIGN LAB. TW   25 10   20 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   32 P
  07. OPERATING SYSTEM DESIGN LAB. PR   50 20   29 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   38 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10   18 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   38 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20   43 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   39 P
  10. NETWORK LABORATORY   TW   25 10   18 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   41 P
  11. NETWORK LABORATORY   OR   50 20   38 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   18 P C
GRAND TOTAL = 1013/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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   T80058584   PANDIT SNEHALATA GANAPATI   SHOBHA   , 71241766E   , T80058584 ,   PICT   , T80058584
   01. OPERATING SYSTEM   PP   100 40   70 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   69 P
   02. THEORY OF COMPUTATION   PP   100 40   73 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   71 P
   03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   72 P C   15. PROGRAMMING PARADIGMS   PP   100 40   71 P
   04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   56 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   60 P
   05. SOFTWARE ENGINEERING   PP   100 40   72 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   68 P
   06. OPERATING SYSTEM DESIGN LAB. TW   25 10   24 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   43 P
   07. OPERATING SYSTEM DESIGN LAB. PR   50 20   41 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   44 P
   08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10   24 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   44 P
   09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20   44 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   45 P
   10. NETWORK LABORATORY   TW   25 10   24 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   43 P
   11. NETWORK LABORATORY   OR   50 20   33 P C
   12. SOFT SKILLS LABORATORY   TW   25 10   23 P C
GRAND TOTAL = 1114/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   T80058585   PARSE JYOTI SHRIKRISHNA   AMBIKA   , 71241767C   , T80058585 ,   PICT   , T80058585
   01. OPERATING SYSTEM   PP   100 40   77 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   69 P
   02. THEORY OF COMPUTATION   PP   100 40   65 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   64 P
   03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   69 P C   15. PROGRAMMING PARADIGMS   PP   100 40   72 P
   04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   56 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   67 P
   05. SOFTWARE ENGINEERING   PP   100 40   63 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   68 P
   06. OPERATING SYSTEM DESIGN LAB. TW   25 10   23 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   22 P
   07. OPERATING SYSTEM DESIGN LAB. PR   50 20   35 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   20 P
   08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10   22 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   35 P
   09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20   43 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   26 P
   10. NETWORK LABORATORY   TW   25 10   19 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   34 P
   11. NETWORK LABORATORY   OR   50 20   23 P C
   12. SOFT SKILLS LABORATORY   TW   25 10   20 P C
GRAND TOTAL = 992/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   T80058586   PATEL MANISH UTTAM   KAILAS   , 71100933D   , T80058586 ,   PICT   , T80058586
   01. OPERATING SYSTEM   PP   100 40   80 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   71 P
   02. THEORY OF COMPUTATION   PP   100 40   64 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   61 P
   03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   66 P C   15. PROGRAMMING PARADIGMS   PP   100 40   72 P
   04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   69 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   66 P
   05. SOFTWARE ENGINEERING   PP   100 40   70 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   75 P
   06. OPERATING SYSTEM DESIGN LAB. TW   25 10   24 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   39 P
   07. OPERATING SYSTEM DESIGN LAB. PR   50 20   31 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   42 P
   08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10   24 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   42 P
   09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20   40 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   38 P
   10. NETWORK LABORATORY   TW   25 10   23 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   41 P
   11. NETWORK LABORATORY   OR   50 20   38 P C
   12. SOFT SKILLS LABORATORY   TW   25 10   23 P C
GRAND TOTAL = 1099/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
         OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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 T80058587   PATHAK ANUJA PRAVIN                  UJJWALA           , 71100934B    , T80058587 ,  PICT      , T80058587
 01. OPERATING SYSTEM               PP   100  40   49  P C    13. SYSTEM SOFTWARE PROGRAMMING     PP   100  40   59  P
 02. THEORY OF COMPUTATION          PP   100  40   57  P C    14. MANAGEMENT INFORMATION SYSTEMS  PP   100  40   52  P
 03. COMPUTER NETWORK TECHNOLOGY    PP   100  40   53  P C    15. PROGRAMMING PARADIGMS           PP   100  40   55  P
 04. DATBASE MANAGEMENT SYSTEMS     PP   100  40   41  P C    16. DESIGN & ANALYSIS OF ALGORITHMS PP   100  40   53  P
 05. SOFTWARE ENGINEERING           PP   100  40   47  P C    17. HUMAN COMPU.INTERACTION & USABI. PP   100  40   59  P
 06. OPERATING SYSTEM DESIGN LAB.   TW    25  10   19  P C    18. SOFTWARE DESIGN LABORATORY      TW    50  20   37  P
 07. OPERATING SYSTEM DESIGN LAB.   PR    50  20   29  P C    19. SOFTWARE DESIGN LABORATORY      PR    50  20   20  P
 08. INFORMATION SYSTEMS DESIGN LAB. TW   25  10   18  P C    20. SOFTWARE DEVELOPMENT TOOLS LAB.  TW    50  20   41  P
 09. INFORMATION SYSTEMS DESIGN LAB. OR   50  20   36  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB.  OR    50  20   22  P
 10. NETWORK LABORATORY             TW    25  10   17  P C    22. SEMINAR AND TECHNICAL COMMUN.    TW    50  20   44  P
 11. NETWORK LABORATORY             OR    50  20   29  P C
 12. SOFT SKILLS  LABORATORY        TW    25  10   17  P C
GRAND TOTAL =  854/1500, RESULT: HIGHER SECOND CLASS                              RESULT RESERVED FOR BKLG
ORDN. 1 MARKS :
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 T80058588   PATIL AMOL MADHUKAR                  JYOTI             , 71100938E    , T80058588 ,  PICT      , T80058588
 01. OPERATING SYSTEM               PP   100  40   54  P C    13. SYSTEM SOFTWARE PROGRAMMING     PP   100  40   51  P
 02. THEORY OF COMPUTATION          PP   100  40   44  P C    14. MANAGEMENT INFORMATION SYSTEMS  PP   100  40   43  P
 03. COMPUTER NETWORK TECHNOLOGY    PP   100  40   45  P C    15. PROGRAMMING PARADIGMS           PP   100  40   42  P
 04. DATBASE MANAGEMENT SYSTEMS     PP   100  40   45  P C    16. DESIGN & ANALYSIS OF ALGORITHMS PP   100  40   44  P
 05. SOFTWARE ENGINEERING           PP   100  40   52  P C    17. HUMAN COMPU.INTERACTION & USABI. PP   100  40   52  P
 06. OPERATING SYSTEM DESIGN LAB.   TW    25  10   14  P C    18. SOFTWARE DESIGN LABORATORY      TW    50  20   29  P
 07. OPERATING SYSTEM DESIGN LAB.   PR    50  20   32  P C    19. SOFTWARE DESIGN LABORATORY      PR    50  20   36  P
 08. INFORMATION SYSTEMS DESIGN LAB. TW   25  10   18  P C    20. SOFTWARE DEVELOPMENT TOOLS LAB.  TW    50  20   30  P
 09. INFORMATION SYSTEMS DESIGN LAB. OR   50  20   38  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB.  OR    50  20   08  F
 10. NETWORK LABORATORY             TW    25  10   12  P C    22. SEMINAR AND TECHNICAL COMMUN.    TW    50  20   23  P
 11. NETWORK LABORATORY             OR    50  20   29  P
 12. SOFT SKILLS  LABORATORY        TW    25  10   12  P C
GRAND TOTAL =  753/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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 T80058589   PATIL PRIYA KISHOR                   PUSHPA            , 71100941E    , T80058589 ,  PICT      , T80058589
 01. OPERATING SYSTEM               PP   100  40   60  P C    13. SYSTEM SOFTWARE PROGRAMMING     PP   100  40   65  P
 02. THEORY OF COMPUTATION          PP   100  40   55  P C    14. MANAGEMENT INFORMATION SYSTEMS  PP   100  40   52  P
 03. COMPUTER NETWORK TECHNOLOGY    PP   100  40   57  P C    15. PROGRAMMING PARADIGMS           PP   100  40   58  P
 04. DATBASE MANAGEMENT SYSTEMS     PP   100  40   65  P C    16. DESIGN & ANALYSIS OF ALGORITHMS PP   100  40   59  P
 05. SOFTWARE ENGINEERING           PP   100  40   54  P C    17. HUMAN COMPU.INTERACTION & USABI. PP   100  40   55  P
 06. OPERATING SYSTEM DESIGN LAB.   TW    25  10   20  P C    18. SOFTWARE DESIGN LABORATORY      TW    50  20   37  P
 07. OPERATING SYSTEM DESIGN LAB.   PR    50  20   30  P C    19. SOFTWARE DESIGN LABORATORY      PR    50  20   20  P
 08. INFORMATION SYSTEMS DESIGN LAB. TW   25  10   19  P C    20. SOFTWARE DEVELOPMENT TOOLS LAB.  TW    50  20   42  P
 09. INFORMATION SYSTEMS DESIGN LAB. OR   50  20   35  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB.  OR    50  20   36  P
 10. NETWORK LABORATORY             TW    25  10   19  P C    22. SEMINAR AND TECHNICAL COMMUN.    TW    50  20   40  P
 11. NETWORK LABORATORY             OR    50  20   25  P C
 12. SOFT SKILLS  LABORATORY        TW    25  10   19  P C
GRAND TOTAL =  922/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80058590   PATIL RUPESHSING RAMESH   KANCHAN   , 71100943M   , T80058590 , PICT   , T80058590
  01. OPERATING SYSTEM   PP   100 40   56 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   65 P
  02. THEORY OF COMPUTATION   PP   100 40   61 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   45 P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   59 P C   15. PROGRAMMING PARADIGMS   PP   100 40   49 P
  04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   64 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   58 P
  05. SOFTWARE ENGINEERING   PP   100 40   58 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   64 P
  06. OPERATING SYSTEM DESIGN LAB. TW   25 10   14 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   31 P
  07. OPERATING SYSTEM DESIGN LAB. PR   50 20   25 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   42 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10   18 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   35 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20   35 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   25 P
  10. NETWORK LABORATORY   TW   25 10   15 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   33 P
  11. NETWORK LABORATORY   OR   50 20   23 P
  12. SOFT SKILLS LABORATORY   TW   25 10   17 P C
GRAND TOTAL = 892+08/1500, RESULT: FIRST CLASS [O.2]
ORDN. 1 MARKS :
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  T80058591   PATIL RUSHIKESH VASANTRAO   SHOBHANA   , 71100944K   , T80058591 , PICT   , T80058591
  01. OPERATING SYSTEM   PP   100 40   66 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   62 P
  02. THEORY OF COMPUTATION   PP   100 40   70 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   62 P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   63 P C   15. PROGRAMMING PARADIGMS   PP   100 40   64 P
  04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   64 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   53 P
  05. SOFTWARE ENGINEERING   PP   100 40   53 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   63 P
  06. OPERATING SYSTEM DESIGN LAB. TW   25 10   20 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   30 P
  07. OPERATING SYSTEM DESIGN LAB. PR   50 20   32 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   38 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10   19 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   38 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20   43 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   38 P
  10. NETWORK LABORATORY   TW   25 10   19 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   41 P
  11. NETWORK LABORATORY   OR   50 20   39 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   19 P C
GRAND TOTAL = 996/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  T80058592   PAWAR CHANDAN DILIP   REKHA   , 70925555B   , T80058592 , PICT   , T80058592
  01. OPERATING SYSTEM   PP   100 40   72 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   68 P
  02. THEORY OF COMPUTATION   PP   100 40   43 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   63 P
  03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   61 P C   15. PROGRAMMING PARADIGMS   PP   100 40   57 P
  04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   52 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   54 P
  05. SOFTWARE ENGINEERING   PP   100 40   57 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   69 P
  06. OPERATING SYSTEM DESIGN LAB. TW   25 10   16 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   25 P
  07. OPERATING SYSTEM DESIGN LAB. PR   50 20   25 P   19. SOFTWARE DESIGN LABORATORY   PR   50 20   12 F
  08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10   17 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   35 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20   25 P   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   07 F
  10. NETWORK LABORATORY   TW   25 10   14 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   27 P
  11. NETWORK LABORATORY   OR   50 20   37 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   13 P C
GRAND TOTAL = 849/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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T80058593   PAWAR PRASAD GORAKSH   MEENAKSHI   , 71100951B   , T80058593 , PICT   , T80058593

01. OPERATING SYSTEM	PP	100	40	42	P C	13. SYSTEM SOFTWARE PROGRAMMING	PP	100	40	40 P
02. THEORY OF COMPUTATION	PP	100	40	40	P	14. MANAGEMENT INFORMATION SYSTEMS	PP	100	40	29 F
03. COMPUTER NETWORK TECHNOLOGY	PP	100	40	40	P C	15. PROGRAMMING PARADIGMS	PP	100	40	32 F
04. DATBASE MANAGEMENT SYSTEMS	PP	100	40	40	P C	16. DESIGN & ANALYSIS OF ALGORITHMS	PP	100	40	47 P
05. SOFTWARE ENGINEERING	PP	100	40	40	P C	17. HUMAN COMPU.INTERACTION & USABI.	PP	100	40	40 P
06. OPERATING SYSTEM DESIGN LAB.	TW	25	10	18	P C	18. SOFTWARE DESIGN LABORATORY	TW	50	20	27 P
07. OPERATING SYSTEM DESIGN LAB.	PR	50	20	33	P C	19. SOFTWARE DESIGN LABORATORY	PR	50	20	25 P
08. INFORMATION SYSTEMS DESIGN LAB.	TW	25	10	15	P C	20. SOFTWARE DEVELOPMENT TOOLS LAB.	TW	50	20	37 P
09. INFORMATION SYSTEMS DESIGN LAB.	OR	50	20	37	P C	21. SOFTWARE DEVELOPMENT TOOLS LAB.	OR	50	20	28 P
10. NETWORK LABORATORY	TW	25	10	12	P C	22. SEMINAR AND TECHNICAL COMMUN.	TW	50	20	36 P
11. NETWORK LABORATORY	OR	50	20	38	P					
12. SOFT SKILLS LABORATORY	TW	25	10	12	P C					

GRAND TOTAL = 708/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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T80058594   PAWAR SNEHA SADASHIV   JYOTI   , 71241768M   , T80058594 , PICT   , T80058594

01. OPERATING SYSTEM	PP	100	40	88	P C	13. SYSTEM SOFTWARE PROGRAMMING	PP	100	40	67 P
02. THEORY OF COMPUTATION	PP	100	40	59	P C	14. MANAGEMENT INFORMATION SYSTEMS	PP	100	40	74 P
03. COMPUTER NETWORK TECHNOLOGY	PP	100	40	73	P C	15. PROGRAMMING PARADIGMS	PP	100	40	76 P
04. DATBASE MANAGEMENT SYSTEMS	PP	100	40	75	P C	16. DESIGN & ANALYSIS OF ALGORITHMS	PP	100	40	62 P
05. SOFTWARE ENGINEERING	PP	100	40	75	P C	17. HUMAN COMPU.INTERACTION & USABI.	PP	100	40	70 P
06. OPERATING SYSTEM DESIGN LAB.	TW	25	10	23	P C	18. SOFTWARE DESIGN LABORATORY	TW	50	20	37 P
07. OPERATING SYSTEM DESIGN LAB.	PR	50	20	41	P C	19. SOFTWARE DESIGN LABORATORY	PR	50	20	38 P
08. INFORMATION SYSTEMS DESIGN LAB.	TW	25	10	23	P C	20. SOFTWARE DEVELOPMENT TOOLS LAB.	TW	50	20	44 P
09. INFORMATION SYSTEMS DESIGN LAB.	OR	50	20	44	P C	21. SOFTWARE DEVELOPMENT TOOLS LAB.	OR	50	20	44 P
10. NETWORK LABORATORY	TW	25	10	22	P C	22. SEMINAR AND TECHNICAL COMMUN.	TW	50	20	44 P
11. NETWORK LABORATORY	OR	50	20	22	P C					
12. SOFT SKILLS LABORATORY	TW	25	10	23	P C					

GRAND TOTAL = 1124/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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T80058595   PAYGUDE GAUTAMI SANJAY   SUMAN   , 71241769K   , T80058595 , PICT   , T80058595

01. OPERATING SYSTEM	PP	100	40	73	P C	13. SYSTEM SOFTWARE PROGRAMMING	PP	100	40	67 P
02. THEORY OF COMPUTATION	PP	100	40	45	P C	14. MANAGEMENT INFORMATION SYSTEMS	PP	100	40	70 P
03. COMPUTER NETWORK TECHNOLOGY	PP	100	40	67	P C	15. PROGRAMMING PARADIGMS	PP	100	40	62 P
04. DATBASE MANAGEMENT SYSTEMS	PP	100	40	54	P C	16. DESIGN & ANALYSIS OF ALGORITHMS	PP	100	40	59 P
05. SOFTWARE ENGINEERING	PP	100	40	66	P C	17. HUMAN COMPU.INTERACTION & USABI.	PP	100	40	68 P
06. OPERATING SYSTEM DESIGN LAB.	TW	25	10	24	P C	18. SOFTWARE DESIGN LABORATORY	TW	50	20	48 P
07. OPERATING SYSTEM DESIGN LAB.	PR	50	20	39	P C	19. SOFTWARE DESIGN LABORATORY	PR	50	20	42 P
08. INFORMATION SYSTEMS DESIGN LAB.	TW	25	10	24	P C	20. SOFTWARE DEVELOPMENT TOOLS LAB.	TW	50	20	47 P
09. INFORMATION SYSTEMS DESIGN LAB.	OR	50	20	38	P C	21. SOFTWARE DEVELOPMENT TOOLS LAB.	OR	50	20	47 P
10. NETWORK LABORATORY	TW	25	10	24	P C	22. SEMINAR AND TECHNICAL COMMUN.	TW	50	20	47 P
11. NETWORK LABORATORY	OR	50	20	40	P C					
12. SOFT SKILLS LABORATORY	TW	25	10	24	P C					

GRAND TOTAL = 1075/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
         OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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T80058596   PHADKE MUGDHA RAVINDRA                PRADNYA           , 71100954G    , T80058596 ,  PICT     , T80058596
01. OPERATING SYSTEM             PP   100  40   57  P C    13. SYSTEM SOFTWARE PROGRAMMING     PP   100  40   64  P
02. THEORY OF COMPUTATION        PP   100  40   44  P C    14. MANAGEMENT INFORMATION SYSTEMS  PP   100  40   60  P
03. COMPUTER NETWORK TECHNOLOGY  PP   100  40   56  P C    15. PROGRAMMING PARADIGMS           PP   100  40   59  P
04. DATBASE MANAGEMENT SYSTEMS   PP   100  40   55  P C    16. DESIGN & ANALYSIS OF ALGORITHMS PP   100  40   58  P
05. SOFTWARE ENGINEERING         PP   100  40   49  P C    17. HUMAN COMPU.INTERACTION & USABI. PP   100  40   66  P
06. OPERATING SYSTEM DESIGN LAB. TW    25  10   22  P C    18. SOFTWARE DESIGN LABORATORY      TW    50  20   37  P
07. OPERATING SYSTEM DESIGN LAB. PR    50  20   35  P C    19. SOFTWARE DESIGN LABORATORY      PR    50  20   22  P
08. INFORMATION SYSTEMS DESIGN LAB. TW 25  10   21  P C    20. SOFTWARE DEVELOPMENT TOOLS LAB. TW    50  20   41  P
09. INFORMATION SYSTEMS DESIGN LAB. OR 50  20   37  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB. OR    50  20   24  P
10. NETWORK LABORATORY           TW    25  10   21  P C    22. SEMINAR AND TECHNICAL COMMUN.    TW    50  20   44  P
11. NETWORK LABORATORY           OR    50  20   35  P
12. SOFT SKILLS  LABORATORY      TW    25  10   22  P C
GRAND TOTAL =  929/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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T80058597   POTE ISHWAR VITTHAL               SUNITA            , 71100957M    , T80058597 ,  PICT     , T80058597
01. OPERATING SYSTEM             PP   100  40   66  P C    13. SYSTEM SOFTWARE PROGRAMMING     PP   100  40   62  P
02. THEORY OF COMPUTATION        PP   100  40   40  P C    14. MANAGEMENT INFORMATION SYSTEMS  PP   100  40   54  P
03. COMPUTER NETWORK TECHNOLOGY  PP   100  40   44  P C    15. PROGRAMMING PARADIGMS           PP   100  40   49  P
04. DATBASE MANAGEMENT SYSTEMS   PP   100  40   44  P C    16. DESIGN & ANALYSIS OF ALGORITHMS PP   100  40   49  P
05. SOFTWARE ENGINEERING         PP   100  40   44  P C    17. HUMAN COMPU.INTERACTION & USABI. PP   100  40   40  P
06. OPERATING SYSTEM DESIGN LAB. TW    25  10   19  P C    18. SOFTWARE DESIGN LABORATORY      TW    50  20   33  P
07. OPERATING SYSTEM DESIGN LAB. PR    50  20   33  P C    19. SOFTWARE DESIGN LABORATORY      PR    50  20   20  P
08. INFORMATION SYSTEMS DESIGN LAB. TW 25  10   15  P C    20. SOFTWARE DEVELOPMENT TOOLS LAB. TW    50  20   38  P
09. INFORMATION SYSTEMS DESIGN LAB. OR 50  20   37  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB. OR    50  20   30  P
10. NETWORK LABORATORY           TW    25  10   16  P C    22. SEMINAR AND TECHNICAL COMMUN.    TW    50  20   41  P
11. NETWORK LABORATORY           OR    50  20   38  P C
12. SOFT SKILLS  LABORATORY      TW    25  10   16  P C
GRAND TOTAL =  828/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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T80058598   RAHUL BAIJAL                     SADHNA            , 71100962H    , T80058598 ,  PICT     , T80058598
01. OPERATING SYSTEM             PP   100  40   80  P C    13. SYSTEM SOFTWARE PROGRAMMING     PP   100  40   69  P
02. THEORY OF COMPUTATION        PP   100  40   67  P C    14. MANAGEMENT INFORMATION SYSTEMS  PP   100  40   61  P
03. COMPUTER NETWORK TECHNOLOGY  PP   100  40   70  P C    15. PROGRAMMING PARADIGMS           PP   100  40   58  P
04. DATBASE MANAGEMENT SYSTEMS   PP   100  40   69  P C    16. DESIGN & ANALYSIS OF ALGORITHMS PP   100  40   66  P
05. SOFTWARE ENGINEERING         PP   100  40   64  P C    17. HUMAN COMPU.INTERACTION & USABI. PP   100  40   69  P
06. OPERATING SYSTEM DESIGN LAB. TW    25  10   21  P C    18. SOFTWARE DESIGN LABORATORY      TW    50  20   34  P
07. OPERATING SYSTEM DESIGN LAB. PR    50  20   40  P C    19. SOFTWARE DESIGN LABORATORY      PR    50  20   35  P
08. INFORMATION SYSTEMS DESIGN LAB. TW 25  10   22  P C    20. SOFTWARE DEVELOPMENT TOOLS LAB. TW    50  20   44  P
09. INFORMATION SYSTEMS DESIGN LAB. OR 50  20   44  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB. OR    50  20   44  P
10. NETWORK LABORATORY           TW    25  10   18  P C    22. SEMINAR AND TECHNICAL COMMUN.    TW    50  20   44  P
11. NETWORK LABORATORY           OR    50  20   33  P C
12. SOFT SKILLS  LABORATORY      TW    25  10   21  P C
GRAND TOTAL = 1073/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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   T80058599   RAHUL SHARMA   PROMILA   , 71100963F   , T80058599 , PICT   , T80058599
01. OPERATING SYSTEM   PP   100 40   59 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   57 P
02. THEORY OF COMPUTATION   PP   100 40   66 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   62 P
03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   46 P C   15. PROGRAMMING PARADIGMS   PP   100 40   49 P
04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   51 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   50 P
05. SOFTWARE ENGINEERING   PP   100 40   43 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   60 P
06. OPERATING SYSTEM DESIGN LAB. TW   25 10   12 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   20 P
07. OPERATING SYSTEM DESIGN LAB. PR   50 20   36 P   19. SOFTWARE DESIGN LABORATORY   PR   50 20   25 P
08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10   11 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   31 P
09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20   28 P   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   22 P
10. NETWORK LABORATORY   TW   25 10   13 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   22 P
11. NETWORK LABORATORY   OR   50 20   12 F
12. SOFT SKILLS LABORATORY   TW   25 10   12 P C
GRAND TOTAL = 787/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :

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   T80058600   RAMPURAWALA MARIYA FIROZ   FARIDA   , 71100964D   , T80058600 , PICT   , T80058600
01. OPERATING SYSTEM   PP   100 40   70 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   60 P
02. THEORY OF COMPUTATION   PP   100 40   73 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   55 P
03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   48 P C   15. PROGRAMMING PARADIGMS   PP   100 40   51 P
04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   56 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   67 P
05. SOFTWARE ENGINEERING   PP   100 40   57 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   59 P
06. OPERATING SYSTEM DESIGN LAB. TW   25 10   20 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   37 P
07. OPERATING SYSTEM DESIGN LAB. PR   50 20   32 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   39 P
08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10   22 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   37 P
09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20   39 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   37 P
10. NETWORK LABORATORY   TW   25 10   19 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   43 P
11. NETWORK LABORATORY   OR   50 20   39 P
12. SOFT SKILLS LABORATORY   TW   25 10   20 P C
GRAND TOTAL = 980/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :

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   T80058601   RANADIVE ABHIJEET JANARDAN   KANCHAN   , 71100966L   , T80058601 , PICT   , T80058601
01. OPERATING SYSTEM   PP   100 40   56 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   59 P
02. THEORY OF COMPUTATION   PP   100 40   58 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   59 P
03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   53 P C   15. PROGRAMMING PARADIGMS   PP   100 40   47 P
04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   56 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   50 P
05. SOFTWARE ENGINEERING   PP   100 40   55 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   58 P
06. OPERATING SYSTEM DESIGN LAB. TW   25 10   23 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   35 P
07. OPERATING SYSTEM DESIGN LAB. PR   50 20   31 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   32 P
08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10   21 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   40 P
09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20   40 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   25 P
10. NETWORK LABORATORY   TW   25 10   19 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   41 P
11. NETWORK LABORATORY   OR   50 20   43 P C
12. SOFT SKILLS LABORATORY   TW   25 10   19 P C
GRAND TOTAL = 920/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
          OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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T80058602	RATHOD ASHWINKUMAR AMARSING				RANJANA		, 71241770C	, T80058602 ,	PICT	, T80058602
01. OPERATING SYSTEM	PP	100	40	71	P C	13. SYSTEM SOFTWARE PROGRAMMING	PP	100	40	66 P
02. THEORY OF COMPUTATION	PP	100	40	62	P C	14. MANAGEMENT INFORMATION SYSTEMS	PP	100	40	62 P
03. COMPUTER NETWORK TECHNOLOGY	PP	100	40	67	P C	15. PROGRAMMING PARADIGMS	PP	100	40	67 P
04. DATBASE MANAGEMENT SYSTEMS	PP	100	40	74	P C	16. DESIGN & ANALYSIS OF ALGORITHMS	PP	100	40	66 P
05. SOFTWARE ENGINEERING	PP	100	40	72	P C	17. HUMAN COMPU.INTERACTION & USABI.	PP	100	40	61 P
06. OPERATING SYSTEM DESIGN LAB.	TW	25	10	21	P C	18. SOFTWARE DESIGN LABORATORY	TW	50	20	36 P
07. OPERATING SYSTEM DESIGN LAB.	PR	50	20	36	P C	19. SOFTWARE DESIGN LABORATORY	PR	50	20	43 P
08. INFORMATION SYSTEMS DESIGN LAB.	TW	25	10	20	P C	20. SOFTWARE DEVELOPMENT TOOLS LAB.	TW	50	20	42 P
09. INFORMATION SYSTEMS DESIGN LAB.	OR	50	20	41	P C	21. SOFTWARE DEVELOPMENT TOOLS LAB.	OR	50	20	38 P
10. NETWORK LABORATORY	TW	25	10	20	P C	22. SEMINAR AND TECHNICAL COMMUN.	TW	50	20	40 P
11. NETWORK LABORATORY	OR	50	20	41	P C					
12. SOFT SKILLS LABORATORY	TW	25	10	20	P C					

GRAND TOTAL = 1066/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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T80058603	RATTAN NAKUL VISHWAS				BIMLA		, 71100971G	, T80058603 ,	PICT	, T80058603
01. OPERATING SYSTEM	PP	100	40	66	P C	13. SYSTEM SOFTWARE PROGRAMMING	PP	100	40	62 P
02. THEORY OF COMPUTATION	PP	100	40	53	P C	14. MANAGEMENT INFORMATION SYSTEMS	PP	100	40	53 P
03. COMPUTER NETWORK TECHNOLOGY	PP	100	40	49	P C	15. PROGRAMMING PARADIGMS	PP	100	40	49 P
04. DATBASE MANAGEMENT SYSTEMS	PP	100	40	42	P C	16. DESIGN & ANALYSIS OF ALGORITHMS	PP	100	40	59 P
05. SOFTWARE ENGINEERING	PP	100	40	44	P C	17. HUMAN COMPU.INTERACTION & USABI.	PP	100	40	68 P
06. OPERATING SYSTEM DESIGN LAB.	TW	25	10	22	P C	18. SOFTWARE DESIGN LABORATORY	TW	50	20	30 P
07. OPERATING SYSTEM DESIGN LAB.	PR	50	20	36	P C	19. SOFTWARE DESIGN LABORATORY	PR	50	20	32 P
08. INFORMATION SYSTEMS DESIGN LAB.	TW	25	10	22	P C	20. SOFTWARE DEVELOPMENT TOOLS LAB.	TW	50	20	42 P
09. INFORMATION SYSTEMS DESIGN LAB.	OR	50	20	34	P C	21. SOFTWARE DEVELOPMENT TOOLS LAB.	OR	50	20	36 P
10. NETWORK LABORATORY	TW	25	10	19	P C	22. SEMINAR AND TECHNICAL COMMUN.	TW	50	20	40 P
11. NETWORK LABORATORY	OR	50	20	40	P C					
12. SOFT SKILLS LABORATORY	TW	25	10	19	P C					

GRAND TOTAL = 917/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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T80058604	RIA NARAYAN				MANJU		, 71100975K	, T80058604 ,	PICT	, T80058604
01. OPERATING SYSTEM	PP	100	40	73	P C	13. SYSTEM SOFTWARE PROGRAMMING	PP	100	40	69 P
02. THEORY OF COMPUTATION	PP	100	40	73	P C	14. MANAGEMENT INFORMATION SYSTEMS	PP	100	40	72 P
03. COMPUTER NETWORK TECHNOLOGY	PP	100	40	69	P C	15. PROGRAMMING PARADIGMS	PP	100	40	56 P
04. DATBASE MANAGEMENT SYSTEMS	PP	100	40	66	P C	16. DESIGN & ANALYSIS OF ALGORITHMS	PP	100	40	63 P
05. SOFTWARE ENGINEERING	PP	100	40	65	P C	17. HUMAN COMPU.INTERACTION & USABI.	PP	100	40	69 P
06. OPERATING SYSTEM DESIGN LAB.	TW	25	10	18	P C	18. SOFTWARE DESIGN LABORATORY	TW	50	20	34 P
07. OPERATING SYSTEM DESIGN LAB.	PR	50	20	41	P C	19. SOFTWARE DESIGN LABORATORY	PR	50	20	39 P
08. INFORMATION SYSTEMS DESIGN LAB.	TW	25	10	19	P C	20. SOFTWARE DEVELOPMENT TOOLS LAB.	TW	50	20	39 P
09. INFORMATION SYSTEMS DESIGN LAB.	OR	50	20	39	P C	21. SOFTWARE DEVELOPMENT TOOLS LAB.	OR	50	20	27 P
10. NETWORK LABORATORY	TW	25	10	18	P C	22. SEMINAR AND TECHNICAL COMMUN.	TW	50	20	33 P
11. NETWORK LABORATORY	OR	50	20	38	P C					
12. SOFT SKILLS LABORATORY	TW	25	10	19	P C					

GRAND TOTAL = 1039/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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T80058605   ROMIL MEHTA   SHEELA   , 71100978D   , T80058605 ,   PICT   , T80058605
01. OPERATING SYSTEM   PP   100 40   69 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   57 P
02. THEORY OF COMPUTATION   PP   100 40   74 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   55 P
03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   66 P C   15. PROGRAMMING PARADIGMS   PP   100 40   60 P
04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   68 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   59 P
05. SOFTWARE ENGINEERING   PP   100 40   63 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   60 P
06. OPERATING SYSTEM DESIGN LAB. TW   25 10   23 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   31 P
07. OPERATING SYSTEM DESIGN LAB. PR   50 20   29 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   40 P
08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10   22 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   42 P
09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20   36 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   35 P
10. NETWORK LABORATORY   TW   25 10   21 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   44 P
11. NETWORK LABORATORY   OR   50 20   41 P C
12. SOFT SKILLS LABORATORY   TW   25 10   21 P C
GRAND TOTAL = 1016/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :

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T80058606   SABALE BHUSHAN BALASAHEB   SUMAN   , 71100980F   , T80058606 ,   PICT   , T80058606
01. OPERATING SYSTEM   PP   100 40   70 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   65 P
02. THEORY OF COMPUTATION   PP   100 40   57 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   65 P
03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   65 P C   15. PROGRAMMING PARADIGMS   PP   100 40   54 P
04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   56 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   63 P
05. SOFTWARE ENGINEERING   PP   100 40   62 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   64 P
06. OPERATING SYSTEM DESIGN LAB. TW   25 10   21 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   34 P
07. OPERATING SYSTEM DESIGN LAB. PR   50 20   36 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   35 P
08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10   21 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   38 P
09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20   44 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   37 P
10. NETWORK LABORATORY   TW   25 10   21 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   35 P
11. NETWORK LABORATORY   OR   50 20   42 P C
12. SOFT SKILLS LABORATORY   TW   25 10   21 P C
GRAND TOTAL = 1006/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :

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T80058607   SAGAR SABIR DAMANI   SHAHIN   , 71100981D   , T80058607 ,   PICT   , T80058607
01. OPERATING SYSTEM   PP   100 40   79 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   70 P
02. THEORY OF COMPUTATION   PP   100 40   64 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   66 P
03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   74 P C   15. PROGRAMMING PARADIGMS   PP   100 40   63 P
04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   64 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   53 P
05. SOFTWARE ENGINEERING   PP   100 40   65 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   67 P
06. OPERATING SYSTEM DESIGN LAB. TW   25 10   24 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   43 P
07. OPERATING SYSTEM DESIGN LAB. PR   50 20   39 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   44 P
08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10   24 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   46 P
09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20   46 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   47 P
10. NETWORK LABORATORY   TW   25 10   23 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   48 P
11. NETWORK LABORATORY   OR   50 20   29 P C
12. SOFT SKILLS LABORATORY   TW   25 10   24 P C
GRAND TOTAL = 1102/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80058608    SAHARE NUPUR ARVIND                 MAMTA            , 71100982B    , T80058608 ,   PICT     , T80058608
  01. OPERATING SYSTEM               PP   100  40   74  P C    13. SYSTEM SOFTWARE PROGRAMMING    PP   100  40   64  P
  02. THEORY OF COMPUTATION          PP   100  40   56  P C    14. MANAGEMENT INFORMATION SYSTEMS  PP   100  40   66  P
  03. COMPUTER NETWORK TECHNOLOGY    PP   100  40   65  P C    15. PROGRAMMING PARADIGMS          PP   100  40   60  P
  04. DATBASE MANAGEMENT SYSTEMS     PP   100  40   53  P C    16. DESIGN & ANALYSIS OF ALGORITHMS PP   100  40   52  P
  05. SOFTWARE ENGINEERING           PP   100  40   64  P C    17. HUMAN COMPU.INTERACTION & USABI. PP   100  40   63  P
  06. OPERATING SYSTEM DESIGN LAB.   TW    25  10   19  P C    18. SOFTWARE DESIGN LABORATORY     TW    50  20   33  P
  07. OPERATING SYSTEM DESIGN LAB.   PR    50  20   28  P      19. SOFTWARE DESIGN LABORATORY     PR    50  20   20  P
  08. INFORMATION SYSTEMS DESIGN LAB. TW   25  10   20  P C    20. SOFTWARE DEVELOPMENT TOOLS LAB. TW    50  20   37  P
  09. INFORMATION SYSTEMS DESIGN LAB. OR   50  20   32  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB. OR    50  20   25  P
  10. NETWORK LABORATORY             TW    25  10   19  P C    22. SEMINAR AND TECHNICAL COMMUN.  TW    50  20   26  P
  11. NETWORK LABORATORY             OR    50  20   32  P C
  12. SOFT SKILLS  LABORATORY        TW    25  10   19  P C
GRAND TOTAL =  927/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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  T80058609    SARAF DARPAN RAJENDRA               AMITA            , 71100986E    , T80058609 ,   PICT     , T80058609
  01. OPERATING SYSTEM               PP   100  40   62  P C    13. SYSTEM SOFTWARE PROGRAMMING    PP   100  40   63  P
  02. THEORY OF COMPUTATION          PP   100  40   62  P C    14. MANAGEMENT INFORMATION SYSTEMS  PP   100  40   60  P
  03. COMPUTER NETWORK TECHNOLOGY    PP   100  40   73  P C    15. PROGRAMMING PARADIGMS          PP   100  40   58  P
  04. DATBASE MANAGEMENT SYSTEMS     PP   100  40   60  P C    16. DESIGN & ANALYSIS OF ALGORITHMS PP   100  40   44  P
  05. SOFTWARE ENGINEERING           PP   100  40   62  P C    17. HUMAN COMPU.INTERACTION & USABI. PP   100  40   57  P
  06. OPERATING SYSTEM DESIGN LAB.   TW    25  10   19  P C    18. SOFTWARE DESIGN LABORATORY     TW    50  20   38  P
  07. OPERATING SYSTEM DESIGN LAB.   PR    50  20   33  P C    19. SOFTWARE DESIGN LABORATORY     PR    50  20   35  P
  08. INFORMATION SYSTEMS DESIGN LAB. TW   25  10   19  P C    20. SOFTWARE DEVELOPMENT TOOLS LAB. TW    50  20   41  P
  09. INFORMATION SYSTEMS DESIGN LAB. OR   50  20   44  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB. OR    50  20   27  P
  10. NETWORK LABORATORY             TW    25  10   19  P C    22. SEMINAR AND TECHNICAL COMMUN.  TW    50  20   43  P
  11. NETWORK LABORATORY             OR    50  20   25  P C
  12. SOFT SKILLS  LABORATORY        TW    25  10   19  P C
GRAND TOTAL =  963/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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  T80058610    SARWAR PRIYANKA ASHOK               MEERA            , 71045599C    , T80058610 ,   PICT     , T80058610
  01. OPERATING SYSTEM               PP   100  40   60  P C    13. SYSTEM SOFTWARE PROGRAMMING    PP   100  40   50  P
  02. THEORY OF COMPUTATION          PP   100  40   44  P C    14. MANAGEMENT INFORMATION SYSTEMS  PP   100  40   55  P
  03. COMPUTER NETWORK TECHNOLOGY    PP   100  40   73  P C    15. PROGRAMMING PARADIGMS          PP   100  40   70  P
  04. DATBASE MANAGEMENT SYSTEMS     PP   100  40   49  P C    16. DESIGN & ANALYSIS OF ALGORITHMS PP   100  40   40  P
  05. SOFTWARE ENGINEERING           PP   100  40   57  P C    17. HUMAN COMPU.INTERACTION & USABI. PP   100  40   62  P
  06. OPERATING SYSTEM DESIGN LAB.   TW    25  10   18  P C    18. SOFTWARE DESIGN LABORATORY     TW    50  20   30  P
  07. OPERATING SYSTEM DESIGN LAB.   PR    50  20   15# P      19. SOFTWARE DESIGN LABORATORY     PR    50  20   25  P
  08. INFORMATION SYSTEMS DESIGN LAB. TW   25  10   19  P C    20. SOFTWARE DEVELOPMENT TOOLS LAB. TW    50  20   36  P
  09. INFORMATION SYSTEMS DESIGN LAB. OR   50  20   37  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB. OR    50  20   20  P
  10. NETWORK LABORATORY             TW    25  10   15  P C    22. SEMINAR AND TECHNICAL COMMUN.  TW    50  20   36  P
  11. NETWORK LABORATORY             OR    50  20   28  P C
  12. SOFT SKILLS  LABORATORY        TW    25  10   18  P C
GRAND TOTAL =  857/1500, RESULT: HIGHER SECOND CLASS   # [O.4]
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80058611   SASANE PRANITA RAMESH   ALKA   , 71100989K   , T80058611 ,   PICT   , T80058611
  01. OPERATING SYSTEM   PP   100 40   55 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   62 P
  02. THEORY OF COMPUTATION   PP   100 40   50 P C   14. MANAGEMENT INFORMATION SYSTEMS   PP   100 40   41 P
  03. COMPUTER NETWORK TECHNOLOGY PP   100 40   42 P C   15. PROGRAMMING PARADIGMS   PP   100 40   55 P
  04. DATBASE MANAGEMENT SYSTEMS PP   100 40   40 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   31# P
  05. SOFTWARE ENGINEERING   PP   100 40   40 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   53 P
  06. OPERATING SYSTEM DESIGN LAB. TW   25 10   21 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   32 P
  07. OPERATING SYSTEM DESIGN LAB. PR   50 20   30 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   28 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10   21 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   37 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20   34 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   28 P
  10. NETWORK LABORATORY   TW   25 10   21 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   37 P
  11. NETWORK LABORATORY   OR   50 20   21 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   21 P C
GRAND TOTAL = 800/1500, RESULT: SECOND CLASS   # [O.4]
ORDN. 1 MARKS :
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  T80058612   SAYYED FAKHRUDDIN KAMALUDDIN   RAZIYA KHANAM   , 71241771M   , T80058612 ,   PICT   , T80058612
  01. OPERATING SYSTEM   PP   100 40   75 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   51 P
  02. THEORY OF COMPUTATION   PP   100 40   56 P C   14. MANAGEMENT INFORMATION SYSTEMS   PP   100 40   49 P
  03. COMPUTER NETWORK TECHNOLOGY PP   100 40   63 P C   15. PROGRAMMING PARADIGMS   PP   100 40   40 P
  04. DATBASE MANAGEMENT SYSTEMS PP   100 40   55 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   40 P
  05. SOFTWARE ENGINEERING   PP   100 40   61 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   41 P
  06. OPERATING SYSTEM DESIGN LAB. TW   25 10   24 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   44 P
  07. OPERATING SYSTEM DESIGN LAB. PR   50 20   43 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   33 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10   22 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   45 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20   42 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   45 P
  10. NETWORK LABORATORY   TW   25 10   21 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   43 P
  11. NETWORK LABORATORY   OR   50 20   47 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   23 P C
GRAND TOTAL = 963/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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  T80058613   SHARMA LAKSHMI   KANAK   , 71100999G   , T80058613 ,   PICT   , T80058613
  01. OPERATING SYSTEM   PP   100 40   60 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   71 P
  02. THEORY OF COMPUTATION   PP   100 40   67 P C   14. MANAGEMENT INFORMATION SYSTEMS   PP   100 40   63 P
  03. COMPUTER NETWORK TECHNOLOGY PP   100 40   73 P C   15. PROGRAMMING PARADIGMS   PP   100 40   60 P
  04. DATBASE MANAGEMENT SYSTEMS PP   100 40   57 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   46 P
  05. SOFTWARE ENGINEERING   PP   100 40   67 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   55 P
  06. OPERATING SYSTEM DESIGN LAB. TW   25 10   24 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   45 P
  07. OPERATING SYSTEM DESIGN LAB. PR   50 20   39 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   42 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10   23 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   42 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20   41 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   35 P
  10. NETWORK LABORATORY   TW   25 10   19 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   46 P
  11. NETWORK LABORATORY   OR   50 20   28 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   23 P C
GRAND TOTAL = 1026/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
          OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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   T80058614   SHINDE NUTAN BALASAHEB   MANISHA   , 71101006E   , T80058614 ,   PICT   , T80058614
   01. OPERATING SYSTEM   PP   100 40   79 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   73 P
   02. THEORY OF COMPUTATION   PP   100 40   55 P C   14. MANAGEMENT INFORMATION SYSTEMS   PP   100 40   67 P
   03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   67 P C   15. PROGRAMMING PARADIGMS   PP   100 40   67 P
   04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   57 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   49 P
   05. SOFTWARE ENGINEERING   PP   100 40   69 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   58 P
   06. OPERATING SYSTEM DESIGN LAB.   TW   25 10   24 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   42 P
   07. OPERATING SYSTEM DESIGN LAB.   PR   50 20   38 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   43 P
   08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10   23 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   40 P
   09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20   40 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   37 P
   10. NETWORK LABORATORY   TW   25 10   23 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   41 P
   11. NETWORK LABORATORY   OR   50 20   33 P C
   12. SOFT SKILLS LABORATORY   TW   25 10   22 P C
GRAND TOTAL = 1047/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   T80058615   SHINDE SUSHANT GAUTAM   SANGITA   , 71241772K   , T80058615 ,   PICT   , T80058615
   01. OPERATING SYSTEM   PP   100 40   60 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   57 P
   02. THEORY OF COMPUTATION   PP   100 40   46 P C   14. MANAGEMENT INFORMATION SYSTEMS   PP   100 40   65 P
   03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   67 P C   15. PROGRAMMING PARADIGMS   PP   100 40   64 P
   04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   59 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   30# P
   05. SOFTWARE ENGINEERING   PP   100 40   65 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   56 P
   06. OPERATING SYSTEM DESIGN LAB.   TW   25 10   24 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   43 P
   07. OPERATING SYSTEM DESIGN LAB.   PR   50 20   35 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   40 P
   08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10   24 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   45 P
   09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20   46 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   28 P
   10. NETWORK LABORATORY   TW   25 10   23 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   43 P
   11. NETWORK LABORATORY   OR   50 20   26 P C
   12. SOFT SKILLS LABORATORY   TW   25 10   24 P C
GRAND TOTAL = 970/1500, RESULT: FIRST CLASS   # [O.4]
ORDN. 1 MARKS :
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   T80058616   SHIRA VISHAL BHAGWANSING   MALTA   , 71101009K   , T80058616 ,   PICT   , T80058616
   01. OPERATING SYSTEM   PP   100 40   59 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   56 P
   02. THEORY OF COMPUTATION   PP   100 40   51 P C   14. MANAGEMENT INFORMATION SYSTEMS   PP   100 40   54 P
   03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   61 P C   15. PROGRAMMING PARADIGMS   PP   100 40   56 P
   04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   40 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   40 P
   05. SOFTWARE ENGINEERING   PP   100 40   59 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   53 P
   06. OPERATING SYSTEM DESIGN LAB.   TW   25 10   18 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   40 P
   07. OPERATING SYSTEM DESIGN LAB.   PR   50 20   32 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   35 P
   08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10   19 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   39 P
   09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20   42 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   26 P
   10. NETWORK LABORATORY   TW   25 10   16 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   39 P
   11. NETWORK LABORATORY   OR   50 20   40 P
   12. SOFT SKILLS LABORATORY   TW   25 10   20 P C
GRAND TOTAL = 895+05/1500, RESULT: FIRST CLASS [O.2]
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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T80058617   SHIRBHATE ABHILASH DNYANESHWAR   RAJSHRI   , 71101010C   , T80058617 ,   PICT   , T80058617

01. OPERATING SYSTEM	PP	100	40	46	P C		13. SYSTEM SOFTWARE PROGRAMMING	PP	100	40	49	P
02. THEORY OF COMPUTATION	PP	100	40	43	P C		14. MANAGEMENT INFORMATION SYSTEMS	PP	100	40	45	P
03. COMPUTER NETWORK TECHNOLOGY	PP	100	40	62	P C		15. PROGRAMMING PARADIGMS	PP	100	40	43	P
04. DATBASE MANAGEMENT SYSTEMS	PP	100	40	45	P C		16. DESIGN & ANALYSIS OF ALGORITHMS	PP	100	40	22	F
05. SOFTWARE ENGINEERING	PP	100	40	49	P C		17. HUMAN COMPU.INTERACTION & USABI.	PP	100	40	48	P
06. OPERATING SYSTEM DESIGN LAB.	TW	25	10	17	P C		18. SOFTWARE DESIGN LABORATORY	TW	50	20	21	P
07. OPERATING SYSTEM DESIGN LAB.	PR	50	20	21	P C		19. SOFTWARE DESIGN LABORATORY	PR	50	20	35	P
08. INFORMATION SYSTEMS DESIGN LAB.	TW	25	10	15	P C		20. SOFTWARE DEVELOPMENT TOOLS LAB.	TW	50	20	32	P
09. INFORMATION SYSTEMS DESIGN LAB.	OR	50	20	39	P C		21. SOFTWARE DEVELOPMENT TOOLS LAB.	OR	50	20	05	F
10. NETWORK LABORATORY	TW	25	10	12	P C		22. SEMINAR AND TECHNICAL COMMUN.	TW	50	20	32	P
11. NETWORK LABORATORY	OR	50	20	32	P C							
12. SOFT SKILLS LABORATORY	TW	25	10	14	P C							

GRAND TOTAL = 727/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :

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T80058618   SHUKLA MANISH NITYANAND   MADHURI   , 71045622M   , T80058618 ,   PICT   , T80058618

01. OPERATING SYSTEM	PP	100	40	63	P C		13. SYSTEM SOFTWARE PROGRAMMING	PP	100	40	40	P
02. THEORY OF COMPUTATION	PP	100	40	50	P C		14. MANAGEMENT INFORMATION SYSTEMS	PP	100	40	56	P
03. COMPUTER NETWORK TECHNOLOGY	PP	100	40	63	P C		15. PROGRAMMING PARADIGMS	PP	100	40	58	P
04. DATBASE MANAGEMENT SYSTEMS	PP	100	40	51	P C		16. DESIGN & ANALYSIS OF ALGORITHMS	PP	100	40	20	F
05. SOFTWARE ENGINEERING	PP	100	40	55	P C		17. HUMAN COMPU.INTERACTION & USABI.	PP	100	40	20	F
06. OPERATING SYSTEM DESIGN LAB.	TW	25	10	17	P C		18. SOFTWARE DESIGN LABORATORY	TW	50	20	27	P
07. OPERATING SYSTEM DESIGN LAB.	PR	50	20	29	P C		19. SOFTWARE DESIGN LABORATORY	PR	50	20	38	P
08. INFORMATION SYSTEMS DESIGN LAB.	TW	25	10	16	P C		20. SOFTWARE DEVELOPMENT TOOLS LAB.	TW	50	20	30	P
09. INFORMATION SYSTEMS DESIGN LAB.	OR	50	20	41	P C		21. SOFTWARE DEVELOPMENT TOOLS LAB.	OR	50	20	21	P
10. NETWORK LABORATORY	TW	25	10	14	P C		22. SEMINAR AND TECHNICAL COMMUN.	TW	50	20	20	P
11. NETWORK LABORATORY	OR	50	20	29	P C							
12. SOFT SKILLS LABORATORY	TW	25	10	17	P C							

GRAND TOTAL = 775/1500, RESULT: FAILS A.T.K.T.   RESULT RESERVED FOR BKLG
ORDN. 1 MARKS :

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T80058619   SIDDHANT BANSAL   SUJATA   , 71101015D   , T80058619 ,   PICT   , T80058619

01. OPERATING SYSTEM	PP	100	40	69	P C		13. SYSTEM SOFTWARE PROGRAMMING	PP	100	40	65	P
02. THEORY OF COMPUTATION	PP	100	40	60	P C		14. MANAGEMENT INFORMATION SYSTEMS	PP	100	40	64	P
03. COMPUTER NETWORK TECHNOLOGY	PP	100	40	67	P C		15. PROGRAMMING PARADIGMS	PP	100	40	70	P
04. DATBASE MANAGEMENT SYSTEMS	PP	100	40	71	P C		16. DESIGN & ANALYSIS OF ALGORITHMS	PP	100	40	48	P
05. SOFTWARE ENGINEERING	PP	100	40	57	P C		17. HUMAN COMPU.INTERACTION & USABI.	PP	100	40	57	P
06. OPERATING SYSTEM DESIGN LAB.	TW	25	10	18	P C		18. SOFTWARE DESIGN LABORATORY	TW	50	20	37	P
07. OPERATING SYSTEM DESIGN LAB.	PR	50	20	35	P C		19. SOFTWARE DESIGN LABORATORY	PR	50	20	38	P
08. INFORMATION SYSTEMS DESIGN LAB.	TW	25	10	19	P C		20. SOFTWARE DEVELOPMENT TOOLS LAB.	TW	50	20	38	P
09. INFORMATION SYSTEMS DESIGN LAB.	OR	50	20	40	P C		21. SOFTWARE DEVELOPMENT TOOLS LAB.	OR	50	20	25	P
10. NETWORK LABORATORY	TW	25	10	16	P C		22. SEMINAR AND TECHNICAL COMMUN.	TW	50	20	36	P
11. NETWORK LABORATORY	OR	50	20	23	P							
12. SOFT SKILLS LABORATORY	TW	25	10	18	P C							

GRAND TOTAL = 971/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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 T80058620    SOLANKE BHUSHAN NARENDRA              REKHA              , 71101017L    , T80058620 ,   PICT     , T80058620
 01. OPERATING SYSTEM                PP   100 40   42  P C    13. SYSTEM SOFTWARE PROGRAMMING    PP   100 40   40  P
 02. THEORY OF COMPUTATION           PP   100 40   48  P C    14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   42  P
 03. COMPUTER NETWORK TECHNOLOGY     PP   100 40   42  P C    15. PROGRAMMING PARADIGMS          PP   100 40   40  P
 04. DATBASE MANAGEMENT SYSTEMS      PP   100 40   40  P C    16. DESIGN & ANALYSIS OF ALGORITHMS PP  100 40   22  F
 05. SOFTWARE ENGINEERING            PP   100 40   56  P C    17. HUMAN COMPU.INTERACTION & USABI. PP 100 40   45  P
 06. OPERATING SYSTEM DESIGN LAB.    TW    25 10   22  P C    18. SOFTWARE DESIGN LABORATORY     TW    50 20   29  P
 07. OPERATING SYSTEM DESIGN LAB.    PR    50 20   27  P C    19. SOFTWARE DESIGN LABORATORY     PR    50 20   AA  F
 08. INFORMATION SYSTEMS DESIGN LAB. TW    25 10   16  P C    20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   34  P
 09. INFORMATION SYSTEMS DESIGN LAB. OR    50 20   27  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   05  F
 10. NETWORK LABORATORY              TW    25 10   15  P C    22. SEMINAR AND TECHNICAL COMMUN.   TW    50 20   29  P
 11. NETWORK LABORATORY              OR    50 20   26  P
 12. SOFT SKILLS  LABORATORY         TW    25 10   16  P C
GRAND TOTAL =  663/1500, RESULT: FAILS A.T.K.T.                                RESULT RESERVED FOR BKLG
ORDN. 1 MARKS :
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 T80058621    SONAWANE JAGDISH RAJENDRA            HIRABAI            , 71241773H    , T80058621 ,   PICT     , T80058621
 01. OPERATING SYSTEM                PP   100 40   64  P C    13. SYSTEM SOFTWARE PROGRAMMING    PP   100 40   59  P
 02. THEORY OF COMPUTATION           PP   100 40   50  P C    14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   58  P
 03. COMPUTER NETWORK TECHNOLOGY     PP   100 40   72  P C    15. PROGRAMMING PARADIGMS          PP   100 40   59  P
 04. DATBASE MANAGEMENT SYSTEMS      PP   100 40   65  P C    16. DESIGN & ANALYSIS OF ALGORITHMS PP  100 40   45  P
 05. SOFTWARE ENGINEERING            PP   100 40   65  P C    17. HUMAN COMPU.INTERACTION & USABI. PP 100 40   59  P
 06. OPERATING SYSTEM DESIGN LAB.    TW    25 10   19  P C    18. SOFTWARE DESIGN LABORATORY     TW    50 20   36  P
 07. OPERATING SYSTEM DESIGN LAB.    PR    50 20   30  P C    19. SOFTWARE DESIGN LABORATORY     PR    50 20   33  P
 08. INFORMATION SYSTEMS DESIGN LAB. TW    25 10   17  P C    20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   42  P
 09. INFORMATION SYSTEMS DESIGN LAB. OR    50 20   43  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   38  P
 10. NETWORK LABORATORY              TW    25 10   18  P C    22. SEMINAR AND TECHNICAL COMMUN.   TW    50 20   34  P
 11. NETWORK LABORATORY              OR    50 20   43  P C
 12. SOFT SKILLS  LABORATORY         TW    25 10   19  P C
GRAND TOTAL =  968/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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 T80058622    STUTI MITTAL                          BHAVNA             , 71101022G    , T80058622 ,   PICT     , T80058622
 01. OPERATING SYSTEM                PP   100 40   61  P C    13. SYSTEM SOFTWARE PROGRAMMING    PP   100 40   63  P
 02. THEORY OF COMPUTATION           PP   100 40   40  P C    14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   59  P
 03. COMPUTER NETWORK TECHNOLOGY     PP   100 40   54  P C    15. PROGRAMMING PARADIGMS          PP   100 40   55  P
 04. DATBASE MANAGEMENT SYSTEMS      PP   100 40   49  P C    16. DESIGN & ANALYSIS OF ALGORITHMS PP  100 40   40  P
 05. SOFTWARE ENGINEERING            PP   100 40   55  P C    17. HUMAN COMPU.INTERACTION & USABI. PP 100 40   59  P
 06. OPERATING SYSTEM DESIGN LAB.    TW    25 10   19  P C    18. SOFTWARE DESIGN LABORATORY     TW    50 20   38  P
 07. OPERATING SYSTEM DESIGN LAB.    PR    50 20   31  P C    19. SOFTWARE DESIGN LABORATORY     PR    50 20   38  P
 08. INFORMATION SYSTEMS DESIGN LAB. TW    25 10   22  P C    20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   39  P
 09. INFORMATION SYSTEMS DESIGN LAB. OR    50 20   25  P C    21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   32  P
 10. NETWORK LABORATORY              TW    25 10   18  P C    22. SEMINAR AND TECHNICAL COMMUN.   TW    50 20   38  P
 11. NETWORK LABORATORY              OR    50 20   42  P C
 12. SOFT SKILLS  LABORATORY         TW    25 10   18  P C
GRAND TOTAL =  895+05/1500, RESULT: FIRST CLASS  [O.2]
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
          OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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T80058623   SWETAMBARI   ANJU   , 71101024C   , T80058623 ,   PICT   , T80058623
01. OPERATING SYSTEM   PP   100 40   78 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   57 P
02. THEORY OF COMPUTATION   PP   100 40   57 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   65 P
03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   77 P C   15. PROGRAMMING PARADIGMS   PP   100 40   65 P
04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   67 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   50 P
05. SOFTWARE ENGINEERING   PP   100 40   59 P C   17. HUMAN COMPU.INTERACTION & USABI. PP 100 40   65 P
06. OPERATING SYSTEM DESIGN LAB.   TW   25 10   23 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   41 P
07. OPERATING SYSTEM DESIGN LAB.   PR   50 20   32 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   44 P
08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10   24 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   44 P
09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20   40 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   42 P
10. NETWORK LABORATORY   TW   25 10   24 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   42 P
11. NETWORK LABORATORY   OR   50 20   43 P C
12. SOFT SKILLS LABORATORY   TW   25 10   24 P C
GRAND TOTAL = 1063/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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T80058624   TEKE AMRUTA PRAKASH   SHALINEE   , 71101028F   , T80058624 ,   PICT   , T80058624
01. OPERATING SYSTEM   PP   100 40   46 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   55 P
02. THEORY OF COMPUTATION   PP   100 40   40 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   41 P
03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   66 P C   15. PROGRAMMING PARADIGMS   PP   100 40   50 P
04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   60 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   26 F
05. SOFTWARE ENGINEERING   PP   100 40   61 P C   17. HUMAN COMPU.INTERACTION & USABI. PP 100 40   52 P
06. OPERATING SYSTEM DESIGN LAB.   TW   25 10   19 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   27 P
07. OPERATING SYSTEM DESIGN LAB.   PR   50 20   21 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   36 P
08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10   19 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   34 P
09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20   38 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   22 P
10. NETWORK LABORATORY   TW   25 10   16 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   30 P
11. NETWORK LABORATORY   OR   50 20   35 P
12. SOFT SKILLS LABORATORY   TW   25 10   19 P C
GRAND TOTAL = 813/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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T80058625   THORAT AKSHAY RAMAKANT   SUNANDA   , 71101034L   , T80058625 ,   PICT   , T80058625
01. OPERATING SYSTEM   PP   100 40   56 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   62 P
02. THEORY OF COMPUTATION   PP   100 40   40 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   45 P
03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   62 P C   15. PROGRAMMING PARADIGMS   PP   100 40   48 P
04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   46 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   40 P
05. SOFTWARE ENGINEERING   PP   100 40   46 P C   17. HUMAN COMPU.INTERACTION & USABI. PP 100 40   53 P
06. OPERATING SYSTEM DESIGN LAB.   TW   25 10   21 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   32 P
07. OPERATING SYSTEM DESIGN LAB.   PR   50 20   30 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   25 P
08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10   20 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   36 P
09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20   43 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   32 P
10. NETWORK LABORATORY   TW   25 10   18 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   36 P
11. NETWORK LABORATORY   OR   50 20   44 P C
12. SOFT SKILLS LABORATORY   TW   25 10   20 P C
GRAND TOTAL = 855/1500, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
         OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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 T80058626    THOSARE YOGESH YASHWANT              USHADEVI            , 71101035J    , T80058626 ,   PICT     , T80058626
 01. OPERATING SYSTEM                 PP   100  40   58  P C     13. SYSTEM SOFTWARE PROGRAMMING      PP   100  40   61  P
 02. THEORY OF COMPUTATION            PP   100  40   44  P C     14. MANAGEMENT INFORMATION SYSTEMS   PP   100  40   54  P
 03. COMPUTER NETWORK TECHNOLOGY      PP   100  40   56  P C     15. PROGRAMMING PARADIGMS            PP   100  40   61  P
 04. DATBASE MANAGEMENT SYSTEMS       PP   100  40   54  P C     16. DESIGN & ANALYSIS OF ALGORITHMS  PP   100  40   31# P
 05. SOFTWARE ENGINEERING             PP   100  40   70  P C     17. HUMAN COMPU.INTERACTION & USABI. PP   100  40   59  P
 06. OPERATING SYSTEM DESIGN LAB.     TW    25  10   21  P C     18. SOFTWARE DESIGN LABORATORY       TW    50  20   36  P
 07. OPERATING SYSTEM DESIGN LAB.     PR    50  20   43  P C     19. SOFTWARE DESIGN LABORATORY       PR    50  20   45  P
 08. INFORMATION SYSTEMS DESIGN LAB.  TW    25  10   19  P C     20. SOFTWARE DEVELOPMENT TOOLS LAB.  TW    50  20   40  P
 09. INFORMATION SYSTEMS DESIGN LAB.  OR    50  20   37  P C     21. SOFTWARE DEVELOPMENT TOOLS LAB.  OR    50  20   35  P
 10. NETWORK LABORATORY               TW    25  10   20  P C     22. SEMINAR AND TECHNICAL COMMUN.    TW    50  20   48  P
 11. NETWORK LABORATORY               OR    50  20   25  P C
 12. SOFT SKILLS  LABORATORY          TW    25  10   20  P C
GRAND TOTAL =  937/1500, RESULT: FIRST CLASS   # [O.4]
ORDN. 1 MARKS :
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 T80058627    TOSHNIWAL VIVEK ANILKUMAR            SANJAYA            , 71101039M    , T80058627 ,   PICT     , T80058627
 01. OPERATING SYSTEM                 PP   100  40   59  P C     13. SYSTEM SOFTWARE PROGRAMMING      PP   100  40   63  P
 02. THEORY OF COMPUTATION            PP   100  40   55  P C     14. MANAGEMENT INFORMATION SYSTEMS   PP   100  40   48  P
 03. COMPUTER NETWORK TECHNOLOGY      PP   100  40   62  P C     15. PROGRAMMING PARADIGMS            PP   100  40   61  P
 04. DATBASE MANAGEMENT SYSTEMS       PP   100  40   40  P C     16. DESIGN & ANALYSIS OF ALGORITHMS  PP   100  40   29  F
 05. SOFTWARE ENGINEERING             PP   100  40   46  P C     17. HUMAN COMPU.INTERACTION & USABI. PP   100  40   47  P
 06. OPERATING SYSTEM DESIGN LAB.     TW    25  10   19  P C     18. SOFTWARE DESIGN LABORATORY       TW    50  20   38  P
 07. OPERATING SYSTEM DESIGN LAB.     PR    50  20   23  P C     19. SOFTWARE DESIGN LABORATORY       PR    50  20   38  P
 08. INFORMATION SYSTEMS DESIGN LAB.  TW    25  10   20  P C     20. SOFTWARE DEVELOPMENT TOOLS LAB.  TW    50  20   42  P
 09. INFORMATION SYSTEMS DESIGN LAB.  OR    50  20   43  P C     21. SOFTWARE DEVELOPMENT TOOLS LAB.  OR    50  20   33  P
 10. NETWORK LABORATORY               TW    25  10   18  P C     22. SEMINAR AND TECHNICAL COMMUN.    TW    50  20   38  P
 11. NETWORK LABORATORY               OR    50  20   29  P C
 12. SOFT SKILLS  LABORATORY          TW    25  10   18  P C
GRAND TOTAL =  869/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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 T80058628    TRIPATHI SHREYA BHARAT               REENA             , 71101040E    , T80058628 ,   PICT     , T80058628
 01. OPERATING SYSTEM                 PP   100  40   66  P C     13. SYSTEM SOFTWARE PROGRAMMING      PP   100  40   64  P
 02. THEORY OF COMPUTATION            PP   100  40   47  P C     14. MANAGEMENT INFORMATION SYSTEMS   PP   100  40   54  P
 03. COMPUTER NETWORK TECHNOLOGY      PP   100  40   63  P C     15. PROGRAMMING PARADIGMS            PP   100  40   57  P
 04. DATBASE MANAGEMENT SYSTEMS       PP   100  40   52  P C     16. DESIGN & ANALYSIS OF ALGORITHMS  PP   100  40   44  P
 05. SOFTWARE ENGINEERING             PP   100  40   50  P C     17. HUMAN COMPU.INTERACTION & USABI. PP   100  40   55  P
 06. OPERATING SYSTEM DESIGN LAB.     TW    25  10   18  P C     18. SOFTWARE DESIGN LABORATORY       TW    50  20   36  P
 07. OPERATING SYSTEM DESIGN LAB.     PR    50  20   22  P C     19. SOFTWARE DESIGN LABORATORY       PR    50  20   37  P
 08. INFORMATION SYSTEMS DESIGN LAB.  TW    25  10   21  P C     20. SOFTWARE DEVELOPMENT TOOLS LAB.  TW    50  20   39  P
 09. INFORMATION SYSTEMS DESIGN LAB.  OR    50  20   40  P C     21. SOFTWARE DEVELOPMENT TOOLS LAB.  OR    50  20   32  P
 10. NETWORK LABORATORY               TW    25  10   16  P C     22. SEMINAR AND TECHNICAL COMMUN.    TW    50  20   37  P
 11. NETWORK LABORATORY               OR    50  20   28  P C
 12. SOFT SKILLS  LABORATORY          TW    25  10   18  P C
GRAND TOTAL =  896+04/1500, RESULT: FIRST CLASS  [O.2]
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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T80058629   UTSAV DUSAD   LAXMI   , 71101042M   , T80058629 ,   PICT   , T80058629

01. OPERATING SYSTEM	PP	100	40	65	P C	13. SYSTEM SOFTWARE PROGRAMMING	PP	100	40	59	P
02. THEORY OF COMPUTATION	PP	100	40	59	P C	14. MANAGEMENT INFORMATION SYSTEMS	PP	100	40	51	P
03. COMPUTER NETWORK TECHNOLOGY	PP	100	40	70	P C	15. PROGRAMMING PARADIGMS	PP	100	40	61	P
04. DATBASE MANAGEMENT SYSTEMS	PP	100	40	57	P C	16. DESIGN & ANALYSIS OF ALGORITHMS	PP	100	40	40	P
05. SOFTWARE ENGINEERING	PP	100	40	51	P C	17. HUMAN COMPU.INTERACTION & USABI.	PP	100	40	47	P
06. OPERATING SYSTEM DESIGN LAB.	TW	25	10	24	P C	18. SOFTWARE DESIGN LABORATORY	TW	50	20	43	P
07. OPERATING SYSTEM DESIGN LAB.	PR	50	20	33	P C	19. SOFTWARE DESIGN LABORATORY	PR	50	20	43	P
08. INFORMATION SYSTEMS DESIGN LAB.	TW	25	10	24	P C	20. SOFTWARE DEVELOPMENT TOOLS LAB.	TW	50	20	42	P
09. INFORMATION SYSTEMS DESIGN LAB.	OR	50	20	44	P C	21. SOFTWARE DEVELOPMENT TOOLS LAB.	OR	50	20	38	P
10. NETWORK LABORATORY	TW	25	10	19	P C	22. SEMINAR AND TECHNICAL COMMUN.	TW	50	20	42	P
11. NETWORK LABORATORY	OR	50	20	25	P						
12. SOFT SKILLS LABORATORY	TW	25	10	23	P C						

GRAND TOTAL = 960/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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T80058630   VARAT KAUSTUBH SOMKANT   TILOTTAMA   , 71101046D   , T80058630 ,   PICT   , T80058630

01. OPERATING SYSTEM	PP	100	40	40	P	13. SYSTEM SOFTWARE PROGRAMMING	PP	100	40	57	P
02. THEORY OF COMPUTATION	PP	100	40	45	P C	14. MANAGEMENT INFORMATION SYSTEMS	PP	100	40	49	P
03. COMPUTER NETWORK TECHNOLOGY	PP	100	40	40	P C	15. PROGRAMMING PARADIGMS	PP	100	40	47	P
04. DATBASE MANAGEMENT SYSTEMS	PP	100	40	50	P C	16. DESIGN & ANALYSIS OF ALGORITHMS	PP	100	40	16	F
05. SOFTWARE ENGINEERING	PP	100	40	45	P C	17. HUMAN COMPU.INTERACTION & USABI.	PP	100	40	42	P
06. OPERATING SYSTEM DESIGN LAB.	TW	25	10	10	P C	18. SOFTWARE DESIGN LABORATORY	TW	50	20	20	P
07. OPERATING SYSTEM DESIGN LAB.	PR	50	20	06	F	19. SOFTWARE DESIGN LABORATORY	PR	50	20	20	P
08. INFORMATION SYSTEMS DESIGN LAB.	TW	25	10	12	P C	20. SOFTWARE DEVELOPMENT TOOLS LAB.	TW	50	20	25	P
09. INFORMATION SYSTEMS DESIGN LAB.	OR	50	20	08	F	21. SOFTWARE DEVELOPMENT TOOLS LAB.	OR	50	20	27	P
10. NETWORK LABORATORY	TW	25	10	10	P C	22. SEMINAR AND TECHNICAL COMMUN.	TW	50	20	20	P
11. NETWORK LABORATORY	OR	50	20	08	F						
12. SOFT SKILLS LABORATORY	TW	25	10	12	P C						

GRAND TOTAL = 609/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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T80058631   VICHARE GAURAV GIRISH   VINA   , 71101047B   , T80058631 ,   PICT   , T80058631

01. OPERATING SYSTEM	PP	100	40	43	P C	13. SYSTEM SOFTWARE PROGRAMMING	PP	100	40	49	P
02. THEORY OF COMPUTATION	PP	100	40	44	P C	14. MANAGEMENT INFORMATION SYSTEMS	PP	100	40	30	F
03. COMPUTER NETWORK TECHNOLOGY	PP	100	40	52	P C	15. PROGRAMMING PARADIGMS	PP	100	40	47	P
04. DATBASE MANAGEMENT SYSTEMS	PP	100	40	40	P C	16. DESIGN & ANALYSIS OF ALGORITHMS	PP	100	40	28	F
05. SOFTWARE ENGINEERING	PP	100	40	40	P C	17. HUMAN COMPU.INTERACTION & USABI.	PP	100	40	40	P
06. OPERATING SYSTEM DESIGN LAB.	TW	25	10	21	P C	18. SOFTWARE DESIGN LABORATORY	TW	50	20	37	P
07. OPERATING SYSTEM DESIGN LAB.	PR	50	20	23	P C	19. SOFTWARE DESIGN LABORATORY	PR	50	20	36	P
08. INFORMATION SYSTEMS DESIGN LAB.	TW	25	10	24	P C	20. SOFTWARE DEVELOPMENT TOOLS LAB.	TW	50	20	37	P
09. INFORMATION SYSTEMS DESIGN LAB.	OR	50	20	41	P C	21. SOFTWARE DEVELOPMENT TOOLS LAB.	OR	50	20	22	P
10. NETWORK LABORATORY	TW	25	10	20	P C	22. SEMINAR AND TECHNICAL COMMUN.	TW	50	20	40	P
11. NETWORK LABORATORY	OR	50	20	31	P C						
12. SOFT SKILLS LABORATORY	TW	25	10	21	P C						

GRAND TOTAL = 766/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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 T80058632   VIMAL BHAT                        KIRAN              , 71101050B    , T80058632 ,  PICT     , T80058632
 01. OPERATING SYSTEM              PP   100 40   72 P C   13. SYSTEM SOFTWARE PROGRAMMING    PP   100 40   66  P
 02. THEORY OF COMPUTATION         PP   100 40   61 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   68  P
 03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   70 P C   15. PROGRAMMING PARADIGMS          PP   100 40   64  P
 04. DATBASE MANAGEMENT SYSTEMS    PP   100 40   61 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP  100 40   48  P
 05. SOFTWARE ENGINEERING          PP   100 40   71 P C   17. HUMAN COMPU.INTERACTION & USABI. PP 100 40   58  P
 06. OPERATING SYSTEM DESIGN LAB.  TW    25 10   22 P C   18. SOFTWARE DESIGN LABORATORY     TW    50 20   38  P
 07. OPERATING SYSTEM DESIGN LAB.  PR    50 20   33 P C   19. SOFTWARE DESIGN LABORATORY     PR    50 20   43  P
 08. INFORMATION SYSTEMS DESIGN LAB. TW  25 10   20 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   38  P
 09. INFORMATION SYSTEMS DESIGN LAB. OR  50 20   42 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   35  P
 10. NETWORK LABORATORY            TW    25 10   20 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW    50 20   42  P
 11. NETWORK LABORATORY            OR    50 20   31 P C
 12. SOFT SKILLS  LABORATORY       TW    25 10   21 P C
GRAND TOTAL = 1024/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 T80058634   WADILE NITIN ADHAR               SUMAN              , 71101052J    , T80058634 ,  PICT     , T80058634
 01. OPERATING SYSTEM              PP   100 40   40 P C   13. SYSTEM SOFTWARE PROGRAMMING    PP   100 40   40  P
 02. THEORY OF COMPUTATION         PP   100 40   43 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   40  P
 03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   48 P C   15. PROGRAMMING PARADIGMS          PP   100 40   40  P
 04. DATBASE MANAGEMENT SYSTEMS    PP   100 40   40 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP  100 40   32  F
 05. SOFTWARE ENGINEERING          PP   100 40   51 P C   17. HUMAN COMPU.INTERACTION & USABI. PP 100 40   43  P
 06. OPERATING SYSTEM DESIGN LAB.  TW    25 10   10 P C   18. SOFTWARE DESIGN LABORATORY     TW    50 20   21  P
 07. OPERATING SYSTEM DESIGN LAB.  PR    50 20   27 P     19. SOFTWARE DESIGN LABORATORY     PR    50 20   30  P
 08. INFORMATION SYSTEMS DESIGN LAB. TW  25 10   12 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   25  P
 09. INFORMATION SYSTEMS DESIGN LAB. OR  50 20   20 P     21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   04  F
 10. NETWORK LABORATORY            TW    25 10   10 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW    50 20   22  P
 11. NETWORK LABORATORY            OR    50 20   09 F
 12. SOFT SKILLS  LABORATORY       TW    25 10   13 P C
GRAND TOTAL =  620/1500, RESULT: FAILS A.T.K.T.                              RESULT RESERVED FOR BKLG
ORDN. 1 MARKS :
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 T80058635   WALKE AMRUTA GHANSHYAM           ASHA               , 71101054E    , T80058635 ,  PICT     , T80058635
 01. OPERATING SYSTEM              PP   100 40   67 P C   13. SYSTEM SOFTWARE PROGRAMMING    PP   100 40   64  P
 02. THEORY OF COMPUTATION         PP   100 40   58 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   60  P
 03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   59 P C   15. PROGRAMMING PARADIGMS          PP   100 40   63  P
 04. DATBASE MANAGEMENT SYSTEMS    PP   100 40   57 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP  100 40   56  P
 05. SOFTWARE ENGINEERING          PP   100 40   63 P C   17. HUMAN COMPU.INTERACTION & USABI. PP 100 40   65  P
 06. OPERATING SYSTEM DESIGN LAB.  TW    25 10   24 P C   18. SOFTWARE DESIGN LABORATORY     TW    50 20   36  P
 07. OPERATING SYSTEM DESIGN LAB.  PR    50 20   21 P C   19. SOFTWARE DESIGN LABORATORY     PR    50 20   34  P
 08. INFORMATION SYSTEMS DESIGN LAB. TW  25 10   23 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   38  P
 09. INFORMATION SYSTEMS DESIGN LAB. OR  50 20   38 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   34  P
 10. NETWORK LABORATORY            TW    25 10   23 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW    50 20   37  P
 11. NETWORK LABORATORY            OR    50 20   25 P C
 12. SOFT SKILLS  LABORATORY       TW    25 10   22 P C
GRAND TOTAL =  967/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80058636   WANKHADE POOJA SUNIL   VIDYA   , 71101056M   , T80058636 ,   PICT   , T80058636
  01. OPERATING SYSTEM   PP   100 40   68 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   67 P
  02. THEORY OF COMPUTATION   PP   100 40   72 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   63 P
  03. COMPUTER NETWORK TECHNOLOGY PP   100 40   69 P C   15. PROGRAMMING PARADIGMS   PP   100 40   69 P
  04. DATBASE MANAGEMENT SYSTEMS PP   100 40   69 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   59 P
  05. SOFTWARE ENGINEERING   PP   100 40   62 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   56 P
  06. OPERATING SYSTEM DESIGN LAB. TW   25 10   23 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   39 P
  07. OPERATING SYSTEM DESIGN LAB. PR   50 20   32 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   40 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10 23 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   38 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20 40 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   37 P
  10. NETWORK LABORATORY   TW   25 10   20 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   41 P
  11. NETWORK LABORATORY   OR   50 20   41 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   23 P C
GRAND TOTAL = 1051/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  T80058637   WAVAL BHAGYASHREE RAMESH   MEGHA   , 71241774F   , T80058637 ,   PICT   , T80058637
  01. OPERATING SYSTEM   PP   100 40   78 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   62 P
  02. THEORY OF COMPUTATION   PP   100 40   51 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   70 P
  03. COMPUTER NETWORK TECHNOLOGY PP   100 40   76 P C   15. PROGRAMMING PARADIGMS   PP   100 40   72 P
  04. DATBASE MANAGEMENT SYSTEMS PP   100 40   58 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   55 P
  05. SOFTWARE ENGINEERING   PP   100 40   68 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   72 P
  06. OPERATING SYSTEM DESIGN LAB. TW   25 10   23 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   42 P
  07. OPERATING SYSTEM DESIGN LAB. PR   50 20   44 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   36 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10 24 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   43 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20 40 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   40 P
  10. NETWORK LABORATORY   TW   25 10   24 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   43 P
  11. NETWORK LABORATORY   OR   50 20   37 P C
  12. SOFT SKILLS LABORATORY   TW   25 10   23 P C
GRAND TOTAL = 1081/1500, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  T80058638   WHABI JAIDEEP MAHESH   CHANDRIKA   , 71101058H   , T80058638 ,   PICT   , T80058638
  01. OPERATING SYSTEM   PP   100 40   69 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   62 P
  02. THEORY OF COMPUTATION   PP   100 40   40 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   53 P
  03. COMPUTER NETWORK TECHNOLOGY PP   100 40   56 P C   15. PROGRAMMING PARADIGMS   PP   100 40   56 P
  04. DATBASE MANAGEMENT SYSTEMS PP   100 40   55 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   32# P
  05. SOFTWARE ENGINEERING   PP   100 40   52 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   46 P
  06. OPERATING SYSTEM DESIGN LAB. TW   25 10   23 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   41 P
  07. OPERATING SYSTEM DESIGN LAB. PR   50 20   32 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   37 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10 20 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   42 P
  09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20 42 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   30 P
  10. NETWORK LABORATORY   TW   25 10   21 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   38 P
  11. NETWORK LABORATORY   OR   50 20   37 P
  12. SOFT SKILLS LABORATORY   TW   25 10   21 P C
GRAND TOTAL = 905/1500, RESULT: FIRST CLASS   # [O.4]
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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 T80058639   YEOLE SHRADDHA CHANDRASHEKHAR   HEMLATA   , 71101063D   , T80058639 ,   PICT   , T80058639
 01. OPERATING SYSTEM   PP   100 40   75 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   54 P
 02. THEORY OF COMPUTATION   PP   100 40   55 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   60 P
 03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   64 P C   15. PROGRAMMING PARADIGMS   PP   100 40   68 P
 04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   61 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   50 P
 05. SOFTWARE ENGINEERING   PP   100 40   62 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   61 P
 06. OPERATING SYSTEM DESIGN LAB. TW   25 10   21 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   39 P
 07. OPERATING SYSTEM DESIGN LAB. PR   50 20   38 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   40 P
 08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10   22 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   39 P
 09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20   39 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   35 P
 10. NETWORK LABORATORY   TW   25 10   17 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   30 P
 11. NETWORK LABORATORY   OR   50 20   30 P C
 12. SOFT SKILLS LABORATORY   TW   25 10   21 P C
GRAND TOTAL = 981/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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 T80058640   YUSRA AIJAZ SAHAF   SAMINA FARHAT   , 71101066J   , T80058640 ,   PICT   , T80058640
 01. OPERATING SYSTEM   PP   100 40   60 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   65 P
 02. THEORY OF COMPUTATION   PP   100 40   44 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   66 P
 03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   57 P C   15. PROGRAMMING PARADIGMS   PP   100 40   66 P
 04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   40 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   54 P
 05. SOFTWARE ENGINEERING   PP   100 40   47 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   56 P
 06. OPERATING SYSTEM DESIGN LAB. TW   25 10   17 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   33 P
 07. OPERATING SYSTEM DESIGN LAB. PR   50 20   28 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   35 P
 08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10   22 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   37 P
 09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20   40 P   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   37 P
 10. NETWORK LABORATORY   TW   25 10   18 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   35 P
 11. NETWORK LABORATORY   OR   50 20   37 P
 12. SOFT SKILLS LABORATORY   TW   25 10   18 P C
GRAND TOTAL = 912/1500, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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 T80058641   ABHINAV CHATURVEDI   ABHA   , 70801315F   , T80058641 ,   PICT   , T80058641
 01. OPERATING SYSTEM   PP   100 40   40 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   40 P C
 02. THEORY OF COMPUTATION   PP   100 40   41 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   48 P C
 03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   41 P C   15. PROGRAMMING PARADIGMS   PP   100 40   41 P C
 04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   40 P   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   45 P C
 05. SOFTWARE ENGINEERING   PP   100 40   40 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   47 P C
 06. OPERATING SYSTEM DESIGN LAB. TW   25 10   10 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   20 P C
 07. OPERATING SYSTEM DESIGN LAB. PR   50 20   33 P   19. SOFTWARE DESIGN LABORATORY   PR   50 20   24 P C
 08. INFORMATION SYSTEMS DESIGN LAB. TW 25 10   10 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   20 P C
 09. INFORMATION SYSTEMS DESIGN LAB. OR 50 20   27 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   32 P C
 10. NETWORK LABORATORY   TW   25 10   10 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   20 P C
 11. NETWORK LABORATORY   OR   50 20   26 P C
 12. SOFT SKILLS LABORATORY   TW   25 10   10 P C
GRAND TOTAL = 665/1500, RESULT: PASS CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
         OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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   T80058642   BHALERAO MANGESH GANESH   NANDA   , 70925361D   , T80058642 ,   PICT   , T80058642
   01. OPERATING SYSTEM   PP   100 40   40 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   53 P C
   02. THEORY OF COMPUTATION   PP   100 40   40 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   46 P C
   03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   40 P C   15. PROGRAMMING PARADIGMS   PP   100 40   40 P C
   04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   40 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   27 F
   05. SOFTWARE ENGINEERING   PP   100 40   40 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   44 P C
   06. OPERATING SYSTEM DESIGN LAB. TW   25 10   15 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   20 P C
   07. OPERATING SYSTEM DESIGN LAB. PR   50 20   24 P   19. SOFTWARE DESIGN LABORATORY   PR   50 20   23 P C
   08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10   15 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   30 P C
   09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20   41 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   06 F
   10. NETWORK LABORATORY   TW   25 10   16 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   37 P C
   11. NETWORK LABORATORY   OR   50 20   32 P C
   12. SOFT SKILLS LABORATORY   TW   25 10   21 P C
GRAND TOTAL = 690/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :

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   T80058645   DEORE NIKHIL BAPUSAHEB   MANDAKINI   , 70801397L   , T80058645 ,   PICT   , T80058645
   01. OPERATING SYSTEM   PP   100 40   42 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   59 P C
   02. THEORY OF COMPUTATION   PP   100 40   40 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   40 P C
   03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   50 P C   15. PROGRAMMING PARADIGMS   PP   100 40   40 P C
   04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   41 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   40 P C
   05. SOFTWARE ENGINEERING   PP   100 40   43 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   42 P C
   06. OPERATING SYSTEM DESIGN LAB. TW   25 10   14 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   20 P C
   07. OPERATING SYSTEM DESIGN LAB. PR   50 20   20 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   35 P
   08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10   13 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   20 P C
   09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20   35 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   21 P
   10. NETWORK LABORATORY   TW   25 10   12 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   20 P C
   11. NETWORK LABORATORY   OR   50 20   24 P C
   12. SOFT SKILLS LABORATORY   TW   25 10   20 P C
GRAND TOTAL = 691/1500, RESULT: PASS CLASS
ORDN. 1 MARKS :

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   T80058646   DIKE ASHISH VIJAY   RAJANI   , 71045418L   , T80058646 ,   PICT   , T80058646
   01. OPERATING SYSTEM   PP   100 40   59 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   55 P C
   02. THEORY OF COMPUTATION   PP   100 40   46 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   43 P C
   03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   45 P C   15. PROGRAMMING PARADIGMS   PP   100 40   50 P C
   04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   40 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   40 P C
   05. SOFTWARE ENGINEERING   PP   100 40   46 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   41 P C
   06. OPERATING SYSTEM DESIGN LAB. TW   25 10   12 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   20 P C
   07. OPERATING SYSTEM DESIGN LAB. PR   50 20   20 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   AA F
   08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10   10 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   25 P C
   09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20   21 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   AA F
   10. NETWORK LABORATORY   TW   25 10   10 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   20 P C
   11. NETWORK LABORATORY   OR   50 20   23 P C
   12. SOFT SKILLS LABORATORY   TW   25 10   15 P C
GRAND TOTAL = 641/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
         OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  T80058647   GAIKWAD AKSHAY SHAHAJI              MAHANANDA          , 71045430K    , T80058647 ,  PICT     , T80058647
  01. OPERATING SYSTEM               PP   100  40   45  P C     13. SYSTEM SOFTWARE PROGRAMMING     PP   100  40   57  P C
  02. THEORY OF COMPUTATION          PP   100  40   48  P C     14. MANAGEMENT INFORMATION SYSTEMS  PP   100  40   51  P C
  03. COMPUTER NETWORK TECHNOLOGY    PP   100  40   51  P C     15. PROGRAMMING PARADIGMS           PP   100  40   59  P C
  04. DATBASE MANAGEMENT SYSTEMS     PP   100  40   52  P C     16. DESIGN & ANALYSIS OF ALGORITHMS PP   100  40   50  P C
  05. SOFTWARE ENGINEERING           PP   100  40   44  P C     17. HUMAN COMPU.INTERACTION & USABI. PP   100  40   47  P C
  06. OPERATING SYSTEM DESIGN LAB.   TW    25  10   10  P C     18. SOFTWARE DESIGN LABORATORY      TW    50  20   20  P C
  07. OPERATING SYSTEM DESIGN LAB.   PR    50  20   20  P C     19. SOFTWARE DESIGN LABORATORY      PR    50  20   30  P
  08. INFORMATION SYSTEMS DESIGN LAB. TW   25  10   10  P C     20. SOFTWARE DEVELOPMENT TOOLS LAB. TW    50  20   25  P C
  09. INFORMATION SYSTEMS DESIGN LAB. OR   50  20   21  P C     21. SOFTWARE DEVELOPMENT TOOLS LAB. OR    50  20   22  P C
  10. NETWORK LABORATORY             TW    25  10   10  P C     22. SEMINAR AND TECHNICAL COMMUN.   TW    50  20   20  P C
  11. NETWORK LABORATORY             OR    50  20   29  P C
  12. SOFT SKILLS  LABORATORY        TW    25  10   15  P C
GRAND TOTAL =  736/1500, RESULT: PASS CLASS
ORDN. 1 MARKS :
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  T80058648   JADHAV DEEPANJAN MADHAV            ARUNA             , 70925445J    , T80058648 ,  PICT     , T80058648
  01. OPERATING SYSTEM               PP   100  40   45  P C     13. SYSTEM SOFTWARE PROGRAMMING     PP   100  40   59  P C
  02. THEORY OF COMPUTATION          PP   100  40   52  P C     14. MANAGEMENT INFORMATION SYSTEMS  PP   100  40   47  P C
  03. COMPUTER NETWORK TECHNOLOGY    PP   100  40   72  P C     15. PROGRAMMING PARADIGMS           PP   100  40   40  P C
  04. DATBASE MANAGEMENT SYSTEMS     PP   100  40   53  P C     16. DESIGN & ANALYSIS OF ALGORITHMS PP   100  40   43  P C
  05. SOFTWARE ENGINEERING           PP   100  40   47  P C     17. HUMAN COMPU.INTERACTION & USABI. PP   100  40   55  P C
  06. OPERATING SYSTEM DESIGN LAB.   TW    25  10   13  P C     18. SOFTWARE DESIGN LABORATORY      TW    50  20   24  P C
  07. OPERATING SYSTEM DESIGN LAB.   PR    50  20   28  P       19. SOFTWARE DESIGN LABORATORY      PR    50  20   22  P C
  08. INFORMATION SYSTEMS DESIGN LAB. TW   25  10   12  P C     20. SOFTWARE DEVELOPMENT TOOLS LAB. TW    50  20   20  P C
  09. INFORMATION SYSTEMS DESIGN LAB. OR   50  20   22  P C     21. SOFTWARE DEVELOPMENT TOOLS LAB. OR    50  20   20  P C
  10. NETWORK LABORATORY             TW    25  10   16  P C     22. SEMINAR AND TECHNICAL COMMUN.   TW    50  20   34  P C
  11. NETWORK LABORATORY             OR    50  20   42  P C
  12. SOFT SKILLS  LABORATORY        TW    25  10   16  P C
GRAND TOTAL =  782/1500, RESULT: SECOND CLASS
ORDN. 1 MARKS :
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  T80058652   KULKARNI PRAMOD SHIVAJIRAO         SUMATI            , 71045672H    , T80058652 ,  PICT     , T80058652
  01. OPERATING SYSTEM               PP   100  40   40  P C     13. SYSTEM SOFTWARE PROGRAMMING     PP   100  40   60  P C
  02. THEORY OF COMPUTATION          PP   100  40   40  P C     14. MANAGEMENT INFORMATION SYSTEMS  PP   100  40   44  P C
  03. COMPUTER NETWORK TECHNOLOGY    PP   100  40   61  P C     15. PROGRAMMING PARADIGMS           PP   100  40   42  P C
  04. DATBASE MANAGEMENT SYSTEMS     PP   100  40   49  P C     16. DESIGN & ANALYSIS OF ALGORITHMS PP   100  40   41  P C
  05. SOFTWARE ENGINEERING           PP   100  40   40  P C     17. HUMAN COMPU.INTERACTION & USABI. PP   100  40   46  P C
  06. OPERATING SYSTEM DESIGN LAB.   TW    25  10   12  P C     18. SOFTWARE DESIGN LABORATORY      TW    50  20   25  P C
  07. OPERATING SYSTEM DESIGN LAB.   PR    50  20   20  P C     19. SOFTWARE DESIGN LABORATORY      PR    50  20   34  P
  08. INFORMATION SYSTEMS DESIGN LAB. TW   25  10   10  P C     20. SOFTWARE DEVELOPMENT TOOLS LAB. TW    50  20   22  P C
  09. INFORMATION SYSTEMS DESIGN LAB. OR   50  20   25  P C     21. SOFTWARE DEVELOPMENT TOOLS LAB. OR    50  20   25  P C
  10. NETWORK LABORATORY             TW    25  10   10  P C     22. SEMINAR AND TECHNICAL COMMUN.   TW    50  20   20  P C
  11. NETWORK LABORATORY             OR    50  20   26  P C
  12. SOFT SKILLS  LABORATORY        TW    25  10   12  P C
GRAND TOTAL =  704/1500, RESULT: PASS CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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T80058653   MAHAJAN SACHIN RAVINDRA   SARALA   , 70701521K   , T80058653 , PICT   , T80058653

01. OPERATING SYSTEM	PP	100	40	43	P C		13. SYSTEM SOFTWARE PROGRAMMING	PP	100	40	64	P C
02. THEORY OF COMPUTATION	PP	100	40	52	P		14. MANAGEMENT INFORMATION SYSTEMS	PP	100	40	52	P C
03. COMPUTER NETWORK TECHNOLOGY	PP	100	40	61	P C		15. PROGRAMMING PARADIGMS	PP	100	40	43	P C
04. DATBASE MANAGEMENT SYSTEMS	PP	100	40	42	P C		16. DESIGN & ANALYSIS OF ALGORITHMS	PP	100	40	44	P C
05. SOFTWARE ENGINEERING	PP	100	40	40	P C		17. HUMAN COMPU.INTERACTION & USABI.	PP	100	40	47	P C
06. OPERATING SYSTEM DESIGN LAB.	TW	25	10	10	P C		18. SOFTWARE DESIGN LABORATORY	TW	50	20	20	P C
07. OPERATING SYSTEM DESIGN LAB.	PR	50	20	20	P C		19. SOFTWARE DESIGN LABORATORY	PR	50	20	25	P
08. INFORMATION SYSTEMS DESIGN LAB.	TW	25	10	10	P C		20. SOFTWARE DEVELOPMENT TOOLS LAB.	TW	50	20	20	P C
09. INFORMATION SYSTEMS DESIGN LAB.	OR	50	20	25	P C		21. SOFTWARE DEVELOPMENT TOOLS LAB.	OR	50	20	20	P C
10. NETWORK LABORATORY	TW	25	10	10	P C		22. SEMINAR AND TECHNICAL COMMUN.	TW	50	20	20	P C
11. NETWORK LABORATORY	OR	50	20	32	P C							
12. SOFT SKILLS LABORATORY	TW	25	10	10	P C							

GRAND TOTAL = 710/1500, RESULT: PASS CLASS   RESULT RESERVED FOR BKLG
ORDN. 1 MARKS :

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T80058654   MULAY AMIT YESHWANT   SNEHAL   , 71045530F   , T80058654 , PICT   , T80058654

01. OPERATING SYSTEM	PP	100	40	40	P C		13. SYSTEM SOFTWARE PROGRAMMING	PP	100	40	40	P C
02. THEORY OF COMPUTATION	PP	100	40	52	P C		14. MANAGEMENT INFORMATION SYSTEMS	PP	100	40	67	P C
03. COMPUTER NETWORK TECHNOLOGY	PP	100	40	58	P C		15. PROGRAMMING PARADIGMS	PP	100	40	50	P C
04. DATBASE MANAGEMENT SYSTEMS	PP	100	40	58	P C		16. DESIGN & ANALYSIS OF ALGORITHMS	PP	100	40	50	P C
05. SOFTWARE ENGINEERING	PP	100	40	46	P C		17. HUMAN COMPU.INTERACTION & USABI.	PP	100	40	46	P C
06. OPERATING SYSTEM DESIGN LAB.	TW	25	10	15	P C		18. SOFTWARE DESIGN LABORATORY	TW	50	20	20	P C
07. OPERATING SYSTEM DESIGN LAB.	PR	50	20	23	P C		19. SOFTWARE DESIGN LABORATORY	PR	50	20	AA	F
08. INFORMATION SYSTEMS DESIGN LAB.	TW	25	10	15	P C		20. SOFTWARE DEVELOPMENT TOOLS LAB.	TW	50	20	21	P C
09. INFORMATION SYSTEMS DESIGN LAB.	OR	50	20	20	P C		21. SOFTWARE DEVELOPMENT TOOLS LAB.	OR	50	20	20	P
10. NETWORK LABORATORY	TW	25	10	14	P C		22. SEMINAR AND TECHNICAL COMMUN.	TW	50	20	20	P C
11. NETWORK LABORATORY	OR	50	20	23	P C							
12. SOFT SKILLS LABORATORY	TW	25	10	10	P C							

GRAND TOTAL = 708/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :

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T80058661   POTEY AKSHAY MADHUKAR   NILIMA   , 71045578L   , T80058661 , PICT   , T80058661

01. OPERATING SYSTEM	PP	100	40	44	P		13. SYSTEM SOFTWARE PROGRAMMING	PP	100	40	57	P
02. THEORY OF COMPUTATION	PP	100	40	42	P C		14. MANAGEMENT INFORMATION SYSTEMS	PP	100	40	40	P
03. COMPUTER NETWORK TECHNOLOGY	PP	100	40	66	P C		15. PROGRAMMING PARADIGMS	PP	100	40	51	P
04. DATBASE MANAGEMENT SYSTEMS	PP	100	40	47	P C		16. DESIGN & ANALYSIS OF ALGORITHMS	PP	100	40	43	P
05. SOFTWARE ENGINEERING	PP	100	40	40	P C		17. HUMAN COMPU.INTERACTION & USABI.	PP	100	40	43	P
06. OPERATING SYSTEM DESIGN LAB.	TW	25	10	18	P C		18. SOFTWARE DESIGN LABORATORY	TW	50	20	28	P
07. OPERATING SYSTEM DESIGN LAB.	PR	50	20	30	P C		19. SOFTWARE DESIGN LABORATORY	PR	50	20	33	P
08. INFORMATION SYSTEMS DESIGN LAB.	TW	25	10	15	P C		20. SOFTWARE DEVELOPMENT TOOLS LAB.	TW	50	20	34	P
09. INFORMATION SYSTEMS DESIGN LAB.	OR	50	20	35	P		21. SOFTWARE DEVELOPMENT TOOLS LAB.	OR	50	20	21	P
10. NETWORK LABORATORY	TW	25	10	11	P C		22. SEMINAR AND TECHNICAL COMMUN.	TW	50	20	26	P
11. NETWORK LABORATORY	OR	50	20	25	P C							
12. SOFT SKILLS LABORATORY	TW	25	10	15	P C							

GRAND TOTAL = 764/1500, RESULT: SECOND CLASS
ORDN. 1 MARKS :

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
          OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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  T80058662   PUNTAMBEKAR SHREYA SHAILESH            SEEMA            , 71045584E    , T80058662 ,  PICT    , T80058662
  01. OPERATING SYSTEM                PP  100 40   45 P C    13. SYSTEM SOFTWARE PROGRAMMING     PP   100 40   50 P C
  02. THEORY OF COMPUTATION           PP  100 40   41 P      14. MANAGEMENT INFORMATION SYSTEMS  PP   100 40   47 P C
  03. COMPUTER NETWORK TECHNOLOGY     PP  100 40   46 P C    15. PROGRAMMING PARADIGMS           PP   100 40   41 P C
  04. DATBASE MANAGEMENT SYSTEMS      PP  100 40   40 P C    16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   31# P
  05. SOFTWARE ENGINEERING            PP  100 40   40 P C    17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   43 P C
  06. OPERATING SYSTEM DESIGN LAB.    TW   25 10   18 P C    18. SOFTWARE DESIGN LABORATORY      TW    50 20   29 P C
  07. OPERATING SYSTEM DESIGN LAB.    PR   50 20   20 P C    19. SOFTWARE DESIGN LABORATORY      PR    50 20   24 P
  08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10   18 P C    20. SOFTWARE DEVELOPMENT TOOLS LAB.  TW    50 20   33 P C
  09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20   38 P C    21. SOFTWARE DEVELOPMENT TOOLS LAB.  OR    50 20   40 P C
  10. NETWORK LABORATORY              TW   25 10   19 P C    22. SEMINAR AND TECHNICAL COMMUN.    TW    50 20   40 P C
  11. NETWORK LABORATORY              OR   50 20   28 P C
  12. SOFT SKILLS  LABORATORY         TW   25 10   17 P C
GRAND TOTAL =  748/1500, RESULT: PASS CLASS  # [O.4]
ORDN. 1 MARKS :
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  T80058666   SARTHAK MAJITHIA                       POOJA            , 71045598E    , T80058666 ,  PICT    , T80058666
  01. OPERATING SYSTEM                PP  100 40   40 P C    13. SYSTEM SOFTWARE PROGRAMMING     PP   100 40   AA  F
  02. THEORY OF COMPUTATION           PP  100 40   45 P C    14. MANAGEMENT INFORMATION SYSTEMS  PP   100 40   61 P C
  03. COMPUTER NETWORK TECHNOLOGY     PP  100 40   40 P C    15. PROGRAMMING PARADIGMS           PP   100 40   47 P C
  04. DATBASE MANAGEMENT SYSTEMS      PP  100 40   51 P C    16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   55 P C
  05. SOFTWARE ENGINEERING            PP  100 40   AA  F     17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   50 P C
  06. OPERATING SYSTEM DESIGN LAB.    TW   25 10   11 P C    18. SOFTWARE DESIGN LABORATORY      TW    50 20   20 P C
  07. OPERATING SYSTEM DESIGN LAB.    PR   50 20   22 P C    19. SOFTWARE DESIGN LABORATORY      PR    50 20   AA  F
  08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10   12 P C    20. SOFTWARE DEVELOPMENT TOOLS LAB.  TW    50 20   22 P C
  09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20   AA  F     21. SOFTWARE DEVELOPMENT TOOLS LAB.  OR    50 20   32 P C
  10. NETWORK LABORATORY              TW   25 10   10 P C    22. SEMINAR AND TECHNICAL COMMUN.    TW    50 20   22 P C
  11. NETWORK LABORATORY              OR   50 20   24 P C
  12. SOFT SKILLS  LABORATORY         TW   25 10   18 P C
GRAND TOTAL =  582/1500, RESULT: FAILS A.T.K.T.                                  RESULT RESERVED FOR BKLG
ORDN. 1 MARKS :
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  T80058669   SURYAWANSHI NIRAJ NITIN                NEHA             , 70701667D    , T80058669 ,  PICT    , T80058669
  01. OPERATING SYSTEM                PP  100 40   AA  F     13. SYSTEM SOFTWARE PROGRAMMING     PP   100 40   21  F
  02. THEORY OF COMPUTATION           PP  100 40   AA  F     14. MANAGEMENT INFORMATION SYSTEMS  PP   100 40   40 P C
  03. COMPUTER NETWORK TECHNOLOGY     PP  100 40   40 P C    15. PROGRAMMING PARADIGMS           PP   100 40   40 P C
  04. DATBASE MANAGEMENT SYSTEMS      PP  100 40   44 P C    16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   04  F
  05. SOFTWARE ENGINEERING            PP  100 40   AA  F     17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   24  F
  06. OPERATING SYSTEM DESIGN LAB.    TW   25 10   12 P C    18. SOFTWARE DESIGN LABORATORY      TW    50 20   28 P C
  07. OPERATING SYSTEM DESIGN LAB.    PR   50 20   AA  F     19. SOFTWARE DESIGN LABORATORY      PR    50 20   AA  F
  08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10   14 P C    20. SOFTWARE DEVELOPMENT TOOLS LAB.  TW    50 20   32 P C
  09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20   20 P C    21. SOFTWARE DEVELOPMENT TOOLS LAB.  OR    50 20   38 P C
  10. NETWORK LABORATORY              TW   25 10   11 P C    22. SEMINAR AND TECHNICAL COMMUN.    TW    50 20   22 P C
  11. NETWORK LABORATORY              OR   50 20   28 P C
  12. SOFT SKILLS  LABORATORY         TW   25 10   18 P C
GRAND TOTAL =  436/1500, RESULT: FAILS                                           RESULT RESERVED FOR BKLG
ORDN. 1 MARKS :
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   NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
         OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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   T80058670   SUYASH PANDEY   SHAILA   , 70925625G   , T80058670 ,   PICT   , T80058670
   01. OPERATING SYSTEM   PP   100 40   55 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   46 P
   02. THEORY OF COMPUTATION   PP   100 40   40 P   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   47 P
   03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   46 P C   15. PROGRAMMING PARADIGMS   PP   100 40   44 P
   04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   40 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   23 F
   05. SOFTWARE ENGINEERING   PP   100 40   40 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   40 P
   06. OPERATING SYSTEM DESIGN LAB.   TW   25 10   11 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   25 P
   07. OPERATING SYSTEM DESIGN LAB.   PR   50 20   30 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   35 P
   08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10   14 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   25 P
   09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20   28 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   24 P
   10. NETWORK LABORATORY   TW   25 10   10 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   30 P
   11. NETWORK LABORATORY   OR   50 20   32 P C
   12. SOFT SKILLS LABORATORY   TW   25 10   15 P C
GRAND TOTAL = 700/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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   T80058671   TANAWADE AMOL SHAMRAO   MANDA   , 70801648M   , T80058671 ,   PICT   , T80058671
   01. OPERATING SYSTEM   PP   100 40   40 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   59 P C
   02. THEORY OF COMPUTATION   PP   100 40   40 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   45 P C
   03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   43 P C   15. PROGRAMMING PARADIGMS   PP   100 40   41 P C
   04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   40 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   40 P C
   05. SOFTWARE ENGINEERING   PP   100 40   40 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   57 P C
   06. OPERATING SYSTEM DESIGN LAB.   TW   25 10   12 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   39 P C
   07. OPERATING SYSTEM DESIGN LAB.   PR   50 20   22 P   19. SOFTWARE DESIGN LABORATORY   PR   50 20   30 P C
   08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10   12 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   36 P C
   09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20   27 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   36 P C
   10. NETWORK LABORATORY   TW   25 10   10 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   41 P C
   11. NETWORK LABORATORY   OR   50 20   33 P C
   12. SOFT SKILLS LABORATORY   TW   25 10   14 P C
GRAND TOTAL = 757/1500, RESULT: SECOND CLASS
ORDN. 1 MARKS :
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   T80058674   UPPOD BALAJI SAMBHAJI   SHOBHA   , 71045653M   , T80058674 ,   PICT   , T80058674
   01. OPERATING SYSTEM   PP   100 40   40 P C   13. SYSTEM SOFTWARE PROGRAMMING   PP   100 40   41 P C
   02. THEORY OF COMPUTATION   PP   100 40   40 P C   14. MANAGEMENT INFORMATION SYSTEMS PP   100 40   40 P C
   03. COMPUTER NETWORK TECHNOLOGY   PP   100 40   54 P C   15. PROGRAMMING PARADIGMS   PP   100 40   59 P C
   04. DATBASE MANAGEMENT SYSTEMS   PP   100 40   41 P C   16. DESIGN & ANALYSIS OF ALGORITHMS PP   100 40   43 P C
   05. SOFTWARE ENGINEERING   PP   100 40   44 P C   17. HUMAN COMPU.INTERACTION & USABI. PP   100 40   46 P C
   06. OPERATING SYSTEM DESIGN LAB.   TW   25 10   15 P C   18. SOFTWARE DESIGN LABORATORY   TW   50 20   20 P C
   07. OPERATING SYSTEM DESIGN LAB.   PR   50 20   28 P C   19. SOFTWARE DESIGN LABORATORY   PR   50 20   36 P
   08. INFORMATION SYSTEMS DESIGN LAB. TW   25 10   17 P C   20. SOFTWARE DEVELOPMENT TOOLS LAB. TW   50 20   20 P C
   09. INFORMATION SYSTEMS DESIGN LAB. OR   50 20   41 P C   21. SOFTWARE DEVELOPMENT TOOLS LAB. OR   50 20   38 P C
   10. NETWORK LABORATORY   TW   25 10   15 P C   22. SEMINAR AND TECHNICAL COMMUN.   TW   50 20   20 P C
   11. NETWORK LABORATORY   OR   50 20   29 P C
   12. SOFT SKILLS LABORATORY   TW   25 10   20 P C
GRAND TOTAL = 747+03/1500, RESULT: SECOND CLASS [O.2]
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.

       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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 T80058675   VED PRAKASH SINGH   RAJ LAXMI   , 70801665M   , T80058675 ,   PICT   , T80058675

01. OPERATING SYSTEM	PP	100	40	AA	F		13. SYSTEM SOFTWARE PROGRAMMING	PP	100	40	40	P C
02. THEORY OF COMPUTATION	PP	100	40	52	P C		14. MANAGEMENT INFORMATION SYSTEMS	PP	100	40	46	P C
03. COMPUTER NETWORK TECHNOLOGY	PP	100	40	46	P C		15. PROGRAMMING PARADIGMS	PP	100	40	AA	F
04. DATBASE MANAGEMENT SYSTEMS	PP	100	40	AA	F		16. DESIGN & ANALYSIS OF ALGORITHMS	PP	100	40	40	P C
05. SOFTWARE ENGINEERING	PP	100	40	40	P C		17. HUMAN COMPU.INTERACTION & USABI.	PP	100	40	44	P C
06. OPERATING SYSTEM DESIGN LAB.	TW	25	10	10	P C		18. SOFTWARE DESIGN LABORATORY	TW	50	20	21	P C
07. OPERATING SYSTEM DESIGN LAB.	PR	50	20	20	P C		19. SOFTWARE DESIGN LABORATORY	PR	50	20	AA	F
08. INFORMATION SYSTEMS DESIGN LAB.	TW	25	10	10	P C		20. SOFTWARE DEVELOPMENT TOOLS LAB.	TW	50	20	20	P C
09. INFORMATION SYSTEMS DESIGN LAB.	OR	50	20	21	P C		21. SOFTWARE DEVELOPMENT TOOLS LAB.	OR	50	20	AA	F
10. NETWORK LABORATORY	TW	25	10	10	P C		22. SEMINAR AND TECHNICAL COMMUN.	TW	50	20	22	P C
11. NETWORK LABORATORY	OR	50	20	26	P C							
12. SOFT SKILLS LABORATORY	TW	25	10	10	P C							

GRAND TOTAL = 478/1500, RESULT: FAILS A.T.K.T.

ORDN. 1 MARKS :

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