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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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S3053001   AMIT KUMAR BHASKAR   VEENA KUMARI   , 70801330K   , S3053001 ,   PICT   , S3053001

01. SIGNAL AND SYSTEMS	PP	100	40	44	P C	12. ELECTRONIC CIRCUITS & APPLI.	PP	100	40	40	P C
02. SIGNAL AND SYSTEMS	OR	50	20	20	P C	13. ELECTRONIC CIRCUITS & APPLI.	PR	50	20	20	P C
03. SEMICONDUCTOR DEVICES & CIRCUITS	PP	100	40	40	P C	14. ELECTRONIC CIRCUITS & APPLI.	TW	25	10	18	P C
04. SEMICONDUCTOR DEVICES & CIRCUITS	PR	50	20	30	P C	15. ENGINEERING MATHS III	PP	100	40	40	P C
05. NETWORK THEORY	PP	100	40	40	P	16. ELECTRICAL CIRCUITS AND MACHINES	PP	100	40	40	P C
06. NETWORK THEORY	Tw	25	10	18	P C	17. ELECTRICAL CIRCUITS AND MACHINES	TW	25	10	17	P C
07. CONTROL SYSTEMS	PP	100	40	55	P C	18. DATA STRUCTURE AND FILES	PP	100	40	41	P C
08. CONTROL SYSTEMS	Tw	25	10	16	P C	19. DATA STRUCTURE AND FILES	PR	50	20	20	P C
09. DIGITAL SYSTEMS	PP	100	40	40	P C	20. ANALOG COMMUNICATION	PP	100	40	40	P C
10. DIGITAL SYSTEMS	PR	50	20	25	P C	21. ANALOG COMMUNICATION	OR	50	20	22	P C
11. ELECTRONICS HARDWARE WORKSHOP	Tw	50	20	28	P C	22. ELECTRONICS SOFTWARE WORKSHOP	TW	50	20	36	P C

GRAND TOTAL = 690/1500, RESULT: PASSES
ORDN. 1 MARKS :

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S3053002   SHUBHENDU AWASTHI   ANJALI   , 70801624D   , S3053003 ,   PICT   , S3053002

01. SIGNAL AND SYSTEMS	PP	100	40	42	P C	12. ELECTRONIC CIRCUITS & APPLI.	PP	100	40	45	P C
02. SIGNAL AND SYSTEMS	OR	50	20	20	P C	13. ELECTRONIC CIRCUITS & APPLI.	PR	50	20	20	P C
03. SEMICONDUCTOR DEVICES & CIRCUITS	PP	100	40	40	P C	14. ELECTRONIC CIRCUITS & APPLI.	TW	25	10	20	P C
04. SEMICONDUCTOR DEVICES & CIRCUITS	PR	50	20	20	P C	15. ENGINEERING MATHS III	PP	100	40	23	F
05. NETWORK THEORY	PP	100	40	40	P C	16. ELECTRICAL CIRCUITS AND MACHINES	PP	100	40	49	P C
06. NETWORK THEORY	Tw	25	10	16	P C	17. ELECTRICAL CIRCUITS AND MACHINES	TW	25	10	17	P C
07. CONTROL SYSTEMS	PP	100	40	47	P C	18. DATA STRUCTURE AND FILES	PP	100	40	40	P C
08. CONTROL SYSTEMS	Tw	25	10	10	P C	19. DATA STRUCTURE AND FILES	PR	50	20	22	P C
09. DIGITAL SYSTEMS	PP	100	40	44	P C	20. ANALOG COMMUNICATION	PP	100	40	59	P C
10. DIGITAL SYSTEMS	PR	50	20	30	P C	21. ANALOG COMMUNICATION	OR	50	20	30	P C
11. ELECTRONICS HARDWARE WORKSHOP	Tw	50	20	35	P C	22. ELECTRONICS SOFTWARE WORKSHOP	TW	50	20	35	P C

GRAND TOTAL = 704/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :

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S3053003   THOSAR TRUSHA MILIND   SUNANDA   , 70801652K   , S3053005 ,   PICT   , S3053003

01. SIGNAL AND SYSTEMS	PP	100	40	40	P C	12. ELECTRONIC CIRCUITS & APPLI.	PP	100	40	25	F
02. SIGNAL AND SYSTEMS	OR	50	20	20	P C	13. ELECTRONIC CIRCUITS & APPLI.	PR	50	20	20	P C
03. SEMICONDUCTOR DEVICES & CIRCUITS	PP	100	40	40	P C	14. ELECTRONIC CIRCUITS & APPLI.	TW	25	10	15	P C
04. SEMICONDUCTOR DEVICES & CIRCUITS	PR	50	20	38	P C	15. ENGINEERING MATHS III	PP	100	40	00	F
05. NETWORK THEORY	PP	100	40	23	F	16. ELECTRICAL CIRCUITS AND MACHINES	PP	100	40	40	P C
06. NETWORK THEORY	Tw	25	10	18	P C	17. ELECTRICAL CIRCUITS AND MACHINES	TW	25	10	16	P C
07. CONTROL SYSTEMS	PP	100	40	40	P C	18. DATA STRUCTURE AND FILES	PP	100	40	49	P C
08. CONTROL SYSTEMS	Tw	25	10	17	P C	19. DATA STRUCTURE AND FILES	PR	50	20	20	P C
09. DIGITAL SYSTEMS	PP	100	40	40	P C	20. ANALOG COMMUNICATION	PP	100	40	40	P C
10. DIGITAL SYSTEMS	PR	50	20	20	P C	21. ANALOG COMMUNICATION	OR	50	20	20	P C
11. ELECTRONICS HARDWARE WORKSHOP	Tw	50	20	37	P C	22. ELECTRONICS SOFTWARE WORKSHOP	TW	50	20	38	P C

GRAND TOTAL = 616/1500, 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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  S3053004   VISAPURKAR SUSHAL SUBHASH   SHAMAL   , 70701692E   , S3053008 , PICT   , S3053004

   01. SIGNAL AND SYSTEMS   PP   100   40   44   P C   12. ELECTRONIC CIRCUITS & APPLI.   PP   100   40   40   P C
   02. SIGNAL AND SYSTEMS   OR   50   20   22   P C   13. ELECTRONIC CIRCUITS & APPLI.   PR   50   20   20   P C
   03. SEMICONDUCTOR DEVICES & CIRCUITS PP   100   40   68   P C   14. ELECTRONIC CIRCUITS & APPLI.   TW   25   10   14   P C
   04. SEMICONDUCTOR DEVICES & CIRCUITS PR   50   20   32   P C   15. ENGINEERING MATHS III   PP   100   40   52   P C
   05. NETWORK THEORY   PP   100   40   40   P C   16. ELECTRICAL CIRCUITS AND MACHINES PP   100   40   27   F
   06. NETWORK THEORY   TW   25   10   17   P C   17. ELECTRICAL CIRCUITS AND MACHINES TW   25   10   14   P C
   07. CONTROL SYSTEMS   PP   100   40   51   P C   18. DATA STRUCTURE AND FILES   PP   100   40   40   P C
   08. CONTROL SYSTEMS   TW   25   10   15   P C   19. DATA STRUCTURE AND FILES   PR   50   20   20   P C
   09. DIGITAL SYSTEMS   PP   100   40   41   P C   20. ANALOG COMMUNICATION   PP   100   40   40   P C
   10. DIGITAL SYSTEMS   PR   50   20   33   P C   21. ANALOG COMMUNICATION   OR   50   20   22   P C
   11. ELECTRONICS HARDWARE WORKSHOP   TW   50   20   36   P C   22. ELECTRONICS SOFTWARE WORKSHOP   TW   50   20   25   P C

   GRAND TOTAL = 713/1500, 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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S3054201   ARCHIT   REKHA   , 70801343M   , S3054203 ,   PICT   , S3054201

01. DISCRETE STRUCTURES	PP	100	40	52	P C		11. ENGINEERING MATHEMATICS III	PP	100	40	40	P
02. ELECTRONIC DEVICES AND CIRCUITS	PP	100	40	40	P C		12. MICROPROC. & INTERFACING TECHNIQ.	PP	100	40	40	P C
03. DIGIT. ELECTRONICS & LOGIC DESIGN	PP	100	40	47	P C		13. DATA STRUCTURES	PP	100	40	47	P C
04. DATA STRUCTURES AND ALGORITHMS	PP	100	40	50	P C		14. COMPUTER GRAPHICS	PP	100	40	40	P C
05. FINANCIAL AND INDUSTRIAL MGMT	PP	100	40	52	P C		15. COMPUTER ORGANIZATION	PP	100	40	40	P C
06. PROGRAMMING LABORATORY	Tw	25	10	14	P C		16. O. O. PROG. & COMP. GRAPH. LAB	TW	50	20	33	P C
07. PROGRAMMING LABORATORY	PR	50	20	22	P C		17. O. O. PROG. & COMP. GRAPH. LAB	PR	50	20	22	P C
08. DIGITAL ELECTRONICS LABORATORY	Tw	25	10	19	P C		18. MICROPROCESSORS & INTERFACING LAB	TW	50	20	34	P C
09. DIGITAL ELECTRONICS LABORATORY	PR	50	20	28	P C		19. MICROPROCESSORS & INTERFACING LAB	PR	50	20	34	P C
10. SOFT SKILLS	TW	50	20	38	P C		20. DATA STRUCTURES LABORATORY	TW	50	20	33	P C
							21. DATA STRUCTURES LABORATORY	PR	50	20	25	P C

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GRAND TOTAL =  750/1500, RESULT: SECOND CLASS
ORDN. 1 MARKS :


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S3054202   AVLEEN UPPAL   INDERDEER   , 70801350D   , S3054204 ,   PICT   , S3054202

01. DISCRETE STRUCTURES	PP	100	40	46	P C		11. ENGINEERING MATHEMATICS III	PP	100	40	40	P
02. ELECTRONIC DEVICES AND CIRCUITS	PP	100	40	06	F		12. MICROPROC. & INTERFACING TECHNIQ.	PP	100	40	40	P C
03. DIGIT. ELECTRONICS & LOGIC DESIGN	PP	100	40	40	P C		13. DATA STRUCTURES	PP	100	40	49	P C
04. DATA STRUCTURES AND ALGORITHMS	PP	100	40	50	P C		14. COMPUTER GRAPHICS	PP	100	40	40	P C
05. FINANCIAL AND INDUSTRIAL MGMT	PP	100	40	44	P C		15. COMPUTER ORGANIZATION	PP	100	40	40	P C
06. PROGRAMMING LABORATORY	Tw	25	10	16	P C		16. O. O. PROG. & COMP. GRAPH. LAB	TW	50	20	32	P C
07. PROGRAMMING LABORATORY	PR	50	20	29	P C		17. O. O. PROG. & COMP. GRAPH. LAB	PR	50	20	30	P
08. DIGITAL ELECTRONICS LABORATORY	Tw	25	10	18	P C		18. MICROPROCESSORS & INTERFACING LAB	TW	50	20	35	P C
09. DIGITAL ELECTRONICS LABORATORY	PR	50	20	27	P C		19. MICROPROCESSORS & INTERFACING LAB	PR	50	20	22	P C
10. SOFT SKILLS	TW	50	20	38	P C		20. DATA STRUCTURES LABORATORY	TW	50	20	29	P C
							21. DATA STRUCTURES LABORATORY	PR	50	20	25	P C

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GRAND TOTAL =  696/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :


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S3054203   BHANDARI MUKESH DHANPAL   DEEPA   , 70801363F   , S3054205 ,   PICT   , S3054203

01. DISCRETE STRUCTURES	PP	100	40	40	P C		11. ENGINEERING MATHEMATICS III	PP	100	40	11	F
02. ELECTRONIC DEVICES AND CIRCUITS	PP	100	40	08	F		12. MICROPROC. & INTERFACING TECHNIQ.	PP	100	40	40	P C
03. DIGIT. ELECTRONICS & LOGIC DESIGN	PP	100	40	40	P C		13. DATA STRUCTURES	PP	100	40	59	P C
04. DATA STRUCTURES AND ALGORITHMS	PP	100	40	40	P C		14. COMPUTER GRAPHICS	PP	100	40	52	P C
05. FINANCIAL AND INDUSTRIAL MGMT	PP	100	40	40	P C		15. COMPUTER ORGANIZATION	PP	100	40	40	P C
06. PROGRAMMING LABORATORY	Tw	25	10	16	P C		16. O. O. PROG. & COMP. GRAPH. LAB	TW	50	20	31	P C
07. PROGRAMMING LABORATORY	PR	50	20	20	P C		17. O. O. PROG. & COMP. GRAPH. LAB	PR	50	20	AA	F
08. DIGITAL ELECTRONICS LABORATORY	Tw	25	10	14	P C		18. MICROPROCESSORS & INTERFACING LAB	TW	50	20	30	P C
09. DIGITAL ELECTRONICS LABORATORY	PR	50	20	22	P C		19. MICROPROCESSORS & INTERFACING LAB	PR	50	20	20	P C
10. SOFT SKILLS	TW	50	20	35	P C		20. DATA STRUCTURES LABORATORY	TW	50	20	27	P C
							21. DATA STRUCTURES LABORATORY	PR	50	20	05	F

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GRAND TOTAL =  590/1500, 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

S3054204   BHOMBE AMOL SONAJI   KOKILA   , 70701380B   , S3054206 ,   PICT   , S3054204

01. DISCRETE STRUCTURES	PP	100	40	54	P C	11. ENGINEERING MATHEMATICS III	PP	100	40	00	F
02. ELECTRONIC DEVICES AND CIRCUITS	PP	100	40	08	F	12. MICROPROC. & INTERFACING TECHNIQ.	PP	100	40	40	P C
03. DIGIT. ELECTRONICS & LOGIC DESIGN	PP	100	40	40	P	13. DATA STRUCTURES	PP	100	40	45	P C
04. DATA STRUCTURES AND ALGORITHMS	PP	100	40	55	P C	14. COMPUTER GRAPHICS	PP	100	40	48	P C
05. FINANCIAL AND INDUSTRIAL MGMT	PP	100	40	46	P C	15. COMPUTER ORGANIZATION	PP	100	40	40	P C
06. PROGRAMMING LABORATORY	Tw	25	10	15	P C	16. O. O. PROG. & COMP. GRAPH. LAB	TW	50	20	20	P C
07. PROGRAMMING LABORATORY	PR	50	20	22	P C	17. O. O. PROG. & COMP. GRAPH. LAB	PR	50	20	AA	F
08. DIGITAL ELECTRONICS LABORATORY	Tw	25	10	13	P C	18. MICROPROCESSORS & INTERFACING LAB	TW	50	20	20	P C
09. DIGITAL ELECTRONICS LABORATORY	PR	50	20	27	P C	19. MICROPROCESSORS & INTERFACING LAB	PR	50	20	AA	F
10. SOFT SKILLS	Tw	50	20	33	P C	20. DATA STRUCTURES LABORATORY	TW	50	20	20	P C
						21. DATA STRUCTURES LABORATORY	PR	50	20	AA	F

GRAND TOTAL = 546/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :

S3054205   PATIL SWAPNIL PRABHAKAR   URMILA   , 70601435K   , S3054211 ,   PICT   , S3054205

01. DISCRETE STRUCTURES	PP	100	40	56	P C	11. ENGINEERING MATHEMATICS III	PP	100	40	45	P C
02. ELECTRONIC DEVICES AND CIRCUITS	PP	100	40	52	P	12. MICROPROC. & INTERFACING TECHNIQ.	PP	100	40	42	P C
03. DIGIT. ELECTRONICS & LOGIC DESIGN	PP	100	40	40	P C	13. DATA STRUCTURES	PP	100	40	40	P C
04. DATA STRUCTURES AND ALGORITHMS	PP	100	40	40	P C	14. COMPUTER GRAPHICS	PP	100	40	41	P C
05. FINANCIAL AND INDUSTRIAL MGMT	PP	100	40	40	P C	15. COMPUTER ORGANIZATION	PP	100	40	40	P C
06. PROGRAMMING LABORATORY	Tw	25	10	19	P C	16. O. O. PROG. & COMP. GRAPH. LAB	TW	50	20	30	P C
07. PROGRAMMING LABORATORY	PR	50	20	25	P C	17. O. O. PROG. & COMP. GRAPH. LAB	PR	50	20	33	P C
08. DIGITAL ELECTRONICS LABORATORY	Tw	25	10	20	P C	18. MICROPROCESSORS & INTERFACING LAB	TW	50	20	24	P C
09. DIGITAL ELECTRONICS LABORATORY	PR	50	20	20	P C	19. MICROPROCESSORS & INTERFACING LAB	PR	50	20	25	P C
10. SOFT SKILLS	Tw	50	20	40	P C	20. DATA STRUCTURES LABORATORY	TW	50	20	30	P C
						21. DATA STRUCTURES LABORATORY	PR	50	20	28	P C

GRAND TOTAL = 730/1500, RESULT: PASSES
ORDN. 1 MARKS :

S3054206   PATIL VINEET JAYANT   PRAJAKTA   , 70601438D   , S3054212 ,   PICT   , S3054206

01. DISCRETE STRUCTURES	PP	100	40	56	P C
02. ELECTRONIC DEVICES AND CIRCUITS	PP	100	40	49	P
03. DIGIT. ELECTRONICS & LOGIC DESIGN	PP	100	40	51	P C
04. DATA STRUCTURES AND ALGORITHMS	PP	100	40	47	P C
05. FINANCIAL AND INDUSTRIAL MGMT	PP	100	40	46	P C
06. PROGRAMMING LABORATORY	Tw	25	10	13	P C
07. PROGRAMMING LABORATORY	PR	50	20	20	P C
08. DIGITAL ELECTRONICS LABORATORY	Tw	25	10	11	P C
09. DIGITAL ELECTRONICS LABORATORY	PR	50	20	27	P C
10. SOFT SKILLS	Tw	50	20	30	P C

FIRST TERM TOTAL = 350/700.
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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S3054207   PHAD ATUL HARIRAM   KUSUM   , 70601445G   , S3054213 ,   PICT   , S3054207

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01. DISCRETE STRUCTURES             PP   100   40   42   P C      11. ENGINEERING MATHEMATICS III      PP   100   40   42   P C
02. ELECTRONIC DEVICES AND CIRCUITS PP   100   40   AA   F        12. MICROPROC. & INTERFACING TECHNIQ.PP   100   40   40   P C
03. DIGIT. ELECTRONICS & LOGIC DESIGNPP  100   40   40   P C      13. DATA STRUCTURES                  PP   100   40   40   P C
04. DATA STRUCTURES AND ALGORITHMS  PP   100   40   41   P C      14. COMPUTER GRAPHICS                PP   100   40   40   P C
05. FINANCIAL AND INDUSTRIAL MGMT   PP   100   40   40   P C      15. COMPUTER ORGANIZATION            PP   100   40   45   P C
06. PROGRAMMING LABORATORY          TW    25   10   13   P C      16. O. O. PROG. & COMP. GRAPH. LAB   TW    50   20   33   P C
07. PROGRAMMING LABORATORY          PR    50   20   39   P C      17. O. O. PROG. & COMP. GRAPH. LAB   PR    50   20   27   P C
08. DIGITAL ELECTRONICS LABORATORY  TW    25   10   12   P C      18. MICROPROCESSORS & INTERFACING LABTW    50   20   29   P C
09. DIGITAL ELECTRONICS LABORATORY  PR    50   20   34   P C      19. MICROPROCESSORS & INTERFACING LABPR    50   20   38   P C
10. SOFT SKILLS                     TW    50   20   38   P C      20. DATA STRUCTURES LABORATORY       TW    50   20   29   P C
                                                                  21. DATA STRUCTURES LABORATORY       PR    50   20   35   P C
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GRAND TOTAL = 697/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :

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S3054208   PRANAV THAKUR   SUNITA   , 70801567M   , S3054214 ,   PICT   , S3054208

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01. DISCRETE STRUCTURES             PP   100   40   52   P C      11. ENGINEERING MATHEMATICS III      PP   100   40   50   P C
02. ELECTRONIC DEVICES AND CIRCUITS PP   100   40   40   P C      12. MICROPROC. & INTERFACING TECHNIQ.PP   100   40   40   P C
03. DIGIT. ELECTRONICS & LOGIC DESIGNPP  100   40   48   P C      13. DATA STRUCTURES                  PP   100   40   40   P C
04. DATA STRUCTURES AND ALGORITHMS  PP   100   40   40   P C      14. COMPUTER GRAPHICS                PP   100   40   44   P C
05. FINANCIAL AND INDUSTRIAL MGMT   PP   100   40   41   P C      15. COMPUTER ORGANIZATION            PP   100   40   40   P C
06. PROGRAMMING LABORATORY          TW    25   10   17   P C      16. O. O. PROG. & COMP. GRAPH. LAB   TW    50   20   21   P C
07. PROGRAMMING LABORATORY          PR    50   20   24   P C      17. O. O. PROG. & COMP. GRAPH. LAB   PR    50   20   25   P C
08. DIGITAL ELECTRONICS LABORATORY  TW    25   10   13   P C      18. MICROPROCESSORS & INTERFACING LABTW    50   20   21   P C
09. DIGITAL ELECTRONICS LABORATORY  PR    50   20   28   P C      19. MICROPROCESSORS & INTERFACING LABPR    50   20   29   P C
10. SOFT SKILLS                     TW    50   20   40   P C      20. DATA STRUCTURES LABORATORY       TW    50   20   21   P C
                                                                  21. DATA STRUCTURES LABORATORY       PR    50   20   AA   F
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GRAND TOTAL = 674/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :

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S3054209   PURANE SUJEET MADHAV   SUNITA   , 70601455D   , S3054215 ,   PICT   , S3054209

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01. DISCRETE STRUCTURES             PP   100   40   54   P C      11. ENGINEERING MATHEMATICS III      PP   100   40   57   P
02. ELECTRONIC DEVICES AND CIRCUITS PP   100   40   40   P C      12. MICROPROC. & INTERFACING TECHNIQ.PP   100   40   49   P C
03. DIGIT. ELECTRONICS & LOGIC DESIGNPP  100   40   40   P C      13. DATA STRUCTURES                  PP   100   40   49   P C
04. DATA STRUCTURES AND ALGORITHMS  PP   100   40   49   P C      14. COMPUTER GRAPHICS                PP   100   40   41   P C
05. FINANCIAL AND INDUSTRIAL MGMT   PP   100   40   41   P C      15. COMPUTER ORGANIZATION            PP   100   40   40   P C
06. PROGRAMMING LABORATORY          TW    25   10   15   P C      16. O. O. PROG. & COMP. GRAPH. LAB   TW    50   20   31   P C
07. PROGRAMMING LABORATORY          PR    50   20   22   P C      17. O. O. PROG. & COMP. GRAPH. LAB   PR    50   20   35   P C
08. DIGITAL ELECTRONICS LABORATORY  TW    25   10   15   P C      18. MICROPROCESSORS & INTERFACING LABTW    50   20   30   P C
09. DIGITAL ELECTRONICS LABORATORY  PR    50   20   38   P C      19. MICROPROCESSORS & INTERFACING LABPR    50   20   39   P C
10. SOFT SKILLS                     TW    50   20   36   P C      20. DATA STRUCTURES LABORATORY       TW    50   20   34   P C
                                                                  21. DATA STRUCTURES LABORATORY       PR    50   20   22   P C
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GRAND TOTAL = 777/1500, 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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S3054210   SALUNKE DEVENDRAKUMAR ASHOK   VIJAYA   , 70701614C   , S3054217 ,   PICT   , S3054210

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01. DISCRETE STRUCTURES              PP   100   40   40   P C
02. ELECTRONIC DEVICES AND CIRCUITS  PP   100   40   40   P
03. DIGIT. ELECTRONICS & LOGIC DESIGNPP   100   40   28   F
04. DATA STRUCTURES AND ALGORITHMS   PP   100   40   AA   F
05. FINANCIAL AND INDUSTRIAL MGMT    PP   100   40   47   P
06. PROGRAMMING LABORATORY           Tw    25   10   12   P C
07. PROGRAMMING LABORATORY           PR    50   20   25   P C
08. DIGITAL ELECTRONICS LABORATORY   Tw    25   10   10   P C
09. DIGITAL ELECTRONICS LABORATORY   PR    50   20   28   P
10. SOFT SKILLS                      Tw    50   20   21   P C
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FIRST TERM TOTAL = 251/700.
ORDN. 1 MARKS :

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S3054211   SHUBHAM SINGH   JAISHREE   , 70601498H   , S3054220 ,   PICT   , S3054211

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01. DISCRETE STRUCTURES              PP   100   40   40   P C   11. ENGINEERING MATHEMATICS III       PP   100   40   11   F
02. ELECTRONIC DEVICES AND CIRCUITS  PP   100   40   40   P     12. MICROPROC. & INTERFACING TECHNIQ.PP   100   40   40   P C
03. DIGIT. ELECTRONICS & LOGIC DESIGNPP   100   40   40   P C   13. DATA STRUCTURES                   PP   100   40   40   P C
04. DATA STRUCTURES AND ALGORITHMS   PP   100   40   40   P C   14. COMPUTER GRAPHICS                 PP   100   40   42   P C
05. FINANCIAL AND INDUSTRIAL MGMT    PP   100   40   46   P C   15. COMPUTER ORGANIZATION             PP   100   40   40   P C
06. PROGRAMMING LABORATORY           Tw    25   10   16   P C   16. O. O. PROG. & COMP. GRAPH. LAB    Tw    50   20   24   P
07. PROGRAMMING LABORATORY           PR    50   20   23   P C   17. O. O. PROG. & COMP. GRAPH. LAB    PR    50   20   20   P
08. DIGITAL ELECTRONICS LABORATORY   Tw    25   10   15   P C   18. MICROPROCESSORS & INTERFACING LABTw    50   20   22   P C
09. DIGITAL ELECTRONICS LABORATORY   PR    50   20   27   P C   19. MICROPROCESSORS & INTERFACING LABPR    50   20   20   P C
10. SOFT SKILLS                      Tw    50   20   41   P C   20. DATA STRUCTURES LABORATORY        Tw    50   20   23   P C
                                                                21. DATA STRUCTURES LABORATORY        PR    50   20   20   P C
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GRAND TOTAL = 630/1500, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :

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S3054212   YUVRAJ BHARDWAJ   SANGEETA   , 70701703D   , S3054222 ,   PICT   , S3054212

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01. DISCRETE STRUCTURES              PP   100   40   40   P C   11. ENGINEERING MATHEMATICS III       PP   100   40   42   P C
02. ELECTRONIC DEVICES AND CIRCUITS  PP   100   40   40   P C   12. MICROPROC. & INTERFACING TECHNIQ.PP   100   40   40   P C
03. DIGIT. ELECTRONICS & LOGIC DESIGNPP   100   40   40   P C   13. DATA STRUCTURES                   PP   100   40   40   P C
04. DATA STRUCTURES AND ALGORITHMS   PP   100   40   40   P C   14. COMPUTER GRAPHICS                 PP   100   40   40   P C
05. FINANCIAL AND INDUSTRIAL MGMT    PP   100   40   40   P     15. COMPUTER ORGANIZATION             PP   100   40   40   P C
06. PROGRAMMING LABORATORY           Tw    25   10   17   P C   16. O. O. PROG. & COMP. GRAPH. LAB    Tw    50   20   24   P C
07. PROGRAMMING LABORATORY           PR    50   20   25   P C   17. O. O. PROG. & COMP. GRAPH. LAB    PR    50   20   25   P C
08. DIGITAL ELECTRONICS LABORATORY   Tw    25   10   14   P C   18. MICROPROCESSORS & INTERFACING LABTw    50   20   21   P C
09. DIGITAL ELECTRONICS LABORATORY   PR    50   20   21   P C   19. MICROPROCESSORS & INTERFACING LABPR    50   20   22   P C
10. SOFT SKILLS                      Tw    50   20   32   P C   20. DATA STRUCTURES LABORATORY        Tw    50   20   25   P C
                                                                21. DATA STRUCTURES LABORATORY        PR    50   20   21   P C
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GRAND TOTAL = 649/1500, RESULT: PASSES
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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  S3058501    DESAI PAARTH RAKESHBHAI              GEETABEN          , 70801398J    , S3058504 ,   PICT     , S3058501

  01. DISCRETE STRUCTURES            PP   100   40   40  P C      11. ENG MATHS III                   PP   100   40   AA  F
  02. DIGITAL ELECTRO. & MICROPROCESSORPP 100   40   40  P C      12. MICROPROCESSOR SYSTEMS          PP   100   40   40  P C
  03. FUNDAMENTAL OF DATA STRUCTURES  PP   100   40   42  P C      13. DATA STRUCTURES AND FILES       PP   100   40   40  P C
  04. MANAGEMENT AND FINANCE          PP   100   40   40  P C      14. PRINCIPLES OF COMMUNICATION ENGG PP  100   40   40  P C
  05. PROGRAMM. PARADIGMS & METHODOLOGYPP  100   40   43  P C      15. COMPUTER ORGANISATION           PP   100   40   40  P C
  06. DIGITAL LABORATORY             Tw    50   20   36  P C      16. MICROPROCESSOR LAB              Tw    25   10   17  P C
  07. DIGITAL LABORATORY             PR    50   20   20  P C      17. MICROPROCESSOR LAB              PR    50   20   40  P C
  08. PROGRAMMING LABORATORY         Tw    50   20   36  P C      18. DATA STRUCTURES AND FILES LAB   Tw    25   10   20  P C
  09. PROGRAMMING LABORATORY         PR    50   20   20  P C      19. DATA STRUCTURES AND FILES LAB   PR    50   20   30  P C
  10. SOFT SKILLS                    Tw    50   20   37  P C      20. OBJECT ORIENTED PROGRAMMING LAB Tw    50   20   38  P C
                                                                  21. OBJECT ORIENTED PROGRAMMING LAB OR    50   20   20  P C

  GRAND TOTAL =  679/1500, RESULT: FAILS A.T.K.T.
  ORDN. 1 MARKS :


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  S3058502    KHARE AMOL RAVINDRA                 USHA             , 70601366C    , S3058508 ,   PICT     , S3058502

  01. DISCRETE STRUCTURES            PP   100   40   51  P C      11. ENG MATHS III                   PP   100   40   52  P
  02. DIGITAL ELECTRO. & MICROPROCESSORPP 100   40   40  P C      12. MICROPROCESSOR SYSTEMS          PP   100   40   40  P C
  03. FUNDAMENTAL OF DATA STRUCTURES  PP   100   40   45  P C      13. DATA STRUCTURES AND FILES       PP   100   40   40  P C
  04. MANAGEMENT AND FINANCE          PP   100   40   40  P C      14. PRINCIPLES OF COMMUNICATION ENGG PP  100   40   40  P C
  05. PROGRAMM. PARADIGMS & METHODOLOGYPP  100   40   40  P C      15. COMPUTER ORGANISATION           PP   100   40   40  P C
  06. DIGITAL LABORATORY             Tw    50   20   40  P C      16. MICROPROCESSOR LAB              Tw    25   10   16  P C
  07. DIGITAL LABORATORY             PR    50   20   25  P C      17. MICROPROCESSOR LAB              PR    50   20   20  P C
  08. PROGRAMMING LABORATORY         Tw    50   20   42  P C      18. DATA STRUCTURES AND FILES LAB   Tw    25   10   17  P C
  09. PROGRAMMING LABORATORY         PR    50   20   42  P C      19. DATA STRUCTURES AND FILES LAB   PR    50   20   36  P C
  10. SOFT SKILLS                    Tw    50   20   44  P C      20. OBJECT ORIENTED PROGRAMMING LAB Tw    50   20   38  P C
                                                                  21. OBJECT ORIENTED PROGRAMMING LAB OR    50   20   36  P C

  GRAND TOTAL =  784/1500, RESULT: SECOND CLASS
  ORDN. 1 MARKS :


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  S3058503    MAHAJAN SACHIN RAVINDRA             SARALA           , 70701521K    , S3058511 ,   PICT     , S3058503

  01. DISCRETE STRUCTURES            PP   100   40   46  P C      11. ENG MATHS III                   PP   100   40   22  F
  02. DIGITAL ELECTRO. & MICROPROCESSORPP 100   40   45  P C      12. MICROPROCESSOR SYSTEMS          PP   100   40   AA  F
  03. FUNDAMENTAL OF DATA STRUCTURES  PP   100   40   40  P C      13. DATA STRUCTURES AND FILES       PP   100   40   AA  F
  04. MANAGEMENT AND FINANCE          PP   100   40   42  P C      14. PRINCIPLES OF COMMUNICATION ENGG PP  100   40   AA  F
  05. PROGRAMM. PARADIGMS & METHODOLOGYPP  100   40   51  P C      15. COMPUTER ORGANISATION           PP   100   40   AA  F
  06. DIGITAL LABORATORY             Tw    50   20   20  P C      16. MICROPROCESSOR LAB              Tw    25   10   AA  F
  07. DIGITAL LABORATORY             PR    50   20   20  P C      17. MICROPROCESSOR LAB              PR    50   20   AA  F
  08. PROGRAMMING LABORATORY         Tw    50   20   20  P C      18. DATA STRUCTURES AND FILES LAB   Tw    25   10   AA  F
  09. PROGRAMMING LABORATORY         PR    50   20   21  P C      19. DATA STRUCTURES AND FILES LAB   PR    50   20   AA  F
  10. SOFT SKILLS                    Tw    50   20   20  P C      20. OBJECT ORIENTED PROGRAMMING LAB Tw    50   20   AA  F
                                                                  21. OBJECT ORIENTED PROGRAMMING LAB OR    50   20   AA  F

  GRAND TOTAL =  347/1500, RESULT: FAILS                                         RESULT RESERVED FOR OTHR
  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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    S3058504   SURYAWANSHI NIRAJ NITIN   NEHA   , 70701667D   , S3058527 ,   PICT   , S3058504

    01. DISCRETE STRUCTURES   PP   100   40   40   P C   11. ENG MATHS III   PP   100   40   18   F
    02. DIGITAL ELECTRO. & MICROPROCESSORPP 100   40   40   P C   12. MICROPROCESSOR SYSTEMS   PP   100   40   40   P C
    03. FUNDAMENTAL OF DATA STRUCTURES PP   100   40   40   P C   13. DATA STRUCTURES AND FILES   PP   100   40   AA   F
    04. MANAGEMENT AND FINANCE   PP   100   40   42   P C   14. PRINCIPLES OF COMMUNICATION ENGG PP   100   40   40   P C
    05. PROGRAMM. PARADIGMS & METHODOLOGYPP 100   40   40   P C   15. COMPUTER ORGANISATION   PP   100   40   42   P C
    06. DIGITAL LABORATORY   TW   50   20   35   P C   16. MICROPROCESSOR LAB   TW   25   10   17   P C
    07. DIGITAL LABORATORY   PR   50   20   24   P C   17. MICROPROCESSOR LAB   PR   50   20   30   P C
    08. PROGRAMMING LABORATORY   TW   50   20   32   P C   18. DATA STRUCTURES AND FILES LAB   TW   25   10   18   P C
    09. PROGRAMMING LABORATORY   PR   50   20   25   P C   19. DATA STRUCTURES AND FILES LAB   PR   50   20   25   P C
    10. SOFT SKILLS   TW   50   20   39   P C   20. OBJECT ORIENTED PROGRAMMING LAB   TW   50   20   37   P C
                                                                        21. OBJECT ORIENTED PROGRAMMING LAB   OR   50   20   21   P C

    GRAND TOTAL = 645/1500, RESULT: FAILS A.T.K.T.
    ORDN. 1 MARKS :

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    S3058505   TATHE SANDEEP HARIDAS   REKHA   , 70701670D   , S3058524 ,   PICT   , S3058505

    01. DISCRETE STRUCTURES   PP   100   40   44   P C   11. ENG MATHS III   PP   100   40   21   F
    02. DIGITAL ELECTRO. & MICROPROCESSORPP 100   40   40   P C   12. MICROPROCESSOR SYSTEMS   PP   100   40   40   P C
    03. FUNDAMENTAL OF DATA STRUCTURES PP   100   40   40   P C   13. DATA STRUCTURES AND FILES   PP   100   40   40   P C
    04. MANAGEMENT AND FINANCE   PP   100   40   40   P C   14. PRINCIPLES OF COMMUNICATION ENGG PP   100   40   50   P C
    05. PROGRAMM. PARADIGMS & METHODOLOGYPP 100   40   45   P C   15. COMPUTER ORGANISATION   PP   100   40   40   P C
    06. DIGITAL LABORATORY   TW   50   20   20   P C   16. MICROPROCESSOR LAB   TW   25   10   12   P C
    07. DIGITAL LABORATORY   PR   50   20   26   P C   17. MICROPROCESSOR LAB   PR   50   20   20   P C
    08. PROGRAMMING LABORATORY   TW   50   20   20   P C   18. DATA STRUCTURES AND FILES LAB   TW   25   10   12   P C
    09. PROGRAMMING LABORATORY   PR   50   20   35   P C   19. DATA STRUCTURES AND FILES LAB   PR   50   20   20   P C
    10. SOFT SKILLS   TW   50   20   21   P C   20. OBJECT ORIENTED PROGRAMMING LAB   TW   50   20   20   P C
                                                                        21. OBJECT ORIENTED PROGRAMMING LAB   OR   50   20   22   P C

    GRAND TOTAL = 628/1500, RESULT: FAILS A.T.K.T.
    ORDN. 1 MARKS :

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    S3058506   VED PRAKASH SINGH   RAJ LAXMI   , 70801665M   , S3058525 ,   PICT   , S3058506

    01. DISCRETE STRUCTURES   PP   100   40   54   P C   11. ENG MATHS III   PP   100   40   41   P
    02. DIGITAL ELECTRO. & MICROPROCESSORPP 100   40   48   P C   12. MICROPROCESSOR SYSTEMS   PP   100   40   64   P C
    03. FUNDAMENTAL OF DATA STRUCTURES PP   100   40   51   P C   13. DATA STRUCTURES AND FILES   PP   100   40   40   P C
    04. MANAGEMENT AND FINANCE   PP   100   40   40   P C   14. PRINCIPLES OF COMMUNICATION ENGG PP   100   40   40   P C
    05. PROGRAMM. PARADIGMS & METHODOLOGYPP 100   40   50   P C   15. COMPUTER ORGANISATION   PP   100   40   40   P C
    06. DIGITAL LABORATORY   TW   50   20   25   P C   16. MICROPROCESSOR LAB   TW   25   10   11   P C
    07. DIGITAL LABORATORY   PR   50   20   23   P C   17. MICROPROCESSOR LAB   PR   50   20   25   P C
    08. PROGRAMMING LABORATORY   TW   50   20   25   P C   18. DATA STRUCTURES AND FILES LAB   TW   25   10   19   P C
    09. PROGRAMMING LABORATORY   PR   50   20   36   P C   19. DATA STRUCTURES AND FILES LAB   PR   50   20   29   P C
    10. SOFT SKILLS   TW   50   20   28   P C   20. OBJECT ORIENTED PROGRAMMING LAB   TW   50   20   35   P C
                                                                        21. OBJECT ORIENTED PROGRAMMING LAB   OR   50   20   20   P C

    GRAND TOTAL = 744+06/1500, RESULT: SECOND CLASS [O.2]
    ORDN. 1 MARKS :

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