. . . .

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

. . . .

MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8053001   ADITYA KUMAR DAS   MEENA   , 70925318E   , B8053001 ,   PICT   ,
   010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   61 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   62 P
   010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   23 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   38 P
   020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   51 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   68 P
   020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   37 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   21 P
   030 . COMPUTER NETWORK   PP 100   40   62 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   38 P
   030 . COMPUTER NETWORK   OR   50   20   37 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   78 P
   04A . DIGITAL IMAGE PROCESSING   PP 100   40   71 P C   09C . TELEVISION AND VIDEO ENGG   TW   25   10   16 P
   04A . DIGITAL IMAGE PROCESSING   TW   25   10   18 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   32 P
   04A . DIGITAL IMAGE PROCESSING   PR   50   20   30 P C   10E . NEURAL NETWORKS & EXPERT SYS. PP 100   40   65 P
   05D . MOBILE COMMUNICATION   PP 100   40   61 P C   110 . PROJECT II   TW 100   40   87 P
   060 . PROJECT (PART-1)   TW   50   20   35 P C   110 . PROJECT II   OR   50   20   42 P
GRAND TOTAL = 1033/1500, RESULT: FIRST CLASS WITH DISTINCTION

. . . .

B8053002   ALI MOHSIN LUKMANI   NEELOFER   , 70925326F   , B8053002 ,   PICT   ,
   010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   46 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   68 P
   010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   19 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   29 P
   020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   47 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   53 P
   020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   41 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   20 P
   030 . COMPUTER NETWORK   PP 100   40   44 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   35 P
   030 . COMPUTER NETWORK   OR   50   20   35 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   74 P
   04A . DIGITAL IMAGE PROCESSING   PP 100   40   64 P C   09C . TELEVISION AND VIDEO ENGG   TW   25   10   17 P
   04A . DIGITAL IMAGE PROCESSING   TW   25   10   18 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   33 P
   04A . DIGITAL IMAGE PROCESSING   PR   50   20   30 P C   10E . NEURAL NETWORKS & EXPERT SYS. PP 100   40   60 P
   05D . MOBILE COMMUNICATION   PP 100   40   46 P C   110 . PROJECT II   TW 100   40   89 P
   060 . PROJECT (PART-1)   TW   50   20   37 P C   110 . PROJECT II   OR   50   20   42 P
GRAND TOTAL = 947/1500, RESULT: FIRST CLASS

. . . .

B8053004   ANIRUDH GROVER   NANDINI   , 70925332L   , B8053004 ,   PICT   ,
   010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   58 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   58 P
   010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   17 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   30 P
   020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   46 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   60 P
   020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   45 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   19 P
   030 . COMPUTER NETWORK   PP 100   40   57 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   36 P
   030 . COMPUTER NETWORK   OR   50   20   44 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   75 P
   04A . DIGITAL IMAGE PROCESSING   PP 100   40   70 P C   09C . TELEVISION AND VIDEO ENGG   TW   25   10   20 P
   04A . DIGITAL IMAGE PROCESSING   TW   25   10   20 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   40 P
   04A . DIGITAL IMAGE PROCESSING   PR   50   20   36 P C   10E . NEURAL NETWORKS & EXPERT SYS. PP 100   40   73 P
   05D . MOBILE COMMUNICATION   PP 100   40   52 P C   110 . PROJECT II   TW 100   40   94 P
   060 . PROJECT (PART-1)   TW   50   20   42 P C   110 . PROJECT II   OR   50   20   44 P
GRAND TOTAL = 1036/1500, RESULT: FIRST CLASS WITH DISTINCTION

. . . .

. . . .
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
. . . .
              MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

```
B8053005    ANKITA GABA                         KOMAL            , 70925334G    , B8053005 ,   PICT        ,
  010 . ELCTRONICS PRODUCT DESIGN    PP  100   40   53  P C    070 . TELECOMM. & SWITCHING SYSTEM   PP  100   40   65  P
  010 . ELCTRONICS PRODUCT DESIGN    TW   25   10   15  P C    070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   33  P
  020 . VLSI DESIGN & TECHNOLOGY     PP  100   40   47  P C    080 . OPTICAL FIBER COMMUNICATION    PP  100   40   56  P
  020 . VLSI DESIGN & TECHNOLOGY     PR   50   20   40  P C    080 . OPTICAL FIBER COMMUNICATION    TW   25   10   22  P
  030 . COMPUTER NETWORK             PP  100   40   51  P C    080 . OPTICAL FIBER COMMUNICATION    PR   50   20   40  P
  030 . COMPUTER NETWORK             OR   50   20   40  P C    09C . TELEVISION AND VIDEO ENGG      PP  100   40   72  P
  04A . DIGITAL IMAGE PROCESSING     PP  100   40   62  P C    09C . TELEVISION AND VIDEO ENGG      TW   25   10   20  P
  04A . DIGITAL IMAGE PROCESSING     TW   25   10   19  P C    09C . TELEVISION AND VIDEO ENGG      PR   50   20   40  P
  04A . DIGITAL IMAGE PROCESSING     PR   50   20   31  P C    10E . NEURAL NETWORKS & EXPERT SYS.  PP  100   40   65  P
  05D . MOBILE COMMUNICATION         PP  100   40   40  P C    110 . PROJECT II                     TW  100   40   96  P
  060 . PROJECT (PART-1)             TW   50   20   38  P C    110 . PROJECT II                     OR   50   20   48  P
GRAND TOTAL =  993/1500, RESULT: FIRST CLASS WITH DISTINCTION
```
. . . .
```
B8053006    ARPITA CHAKRABORTY                  RITA             , 70925339H    , B8053006 ,   PICT        ,
  010 . ELCTRONICS PRODUCT DESIGN    PP  100   40   56  P C    070 . TELECOMM. & SWITCHING SYSTEM   PP  100   40   59  P
  010 . ELCTRONICS PRODUCT DESIGN    TW   25   10   19  P C    070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   36  P
  020 . VLSI DESIGN & TECHNOLOGY     PP  100   40   40  P C    080 . OPTICAL FIBER COMMUNICATION    PP  100   40   55  P
  020 . VLSI DESIGN & TECHNOLOGY     PR   50   20   38  P C    080 . OPTICAL FIBER COMMUNICATION    TW   25   10   19  P
  030 . COMPUTER NETWORK             PP  100   40   41  P C    080 . OPTICAL FIBER COMMUNICATION    PR   50   20   33  P
  030 . COMPUTER NETWORK             OR   50   20   44  P C    09C . TELEVISION AND VIDEO ENGG      PP  100   40   68  P
  04A . DIGITAL IMAGE PROCESSING     PP  100   40   67  P C    09C . TELEVISION AND VIDEO ENGG      TW   25   10   16  P
  04A . DIGITAL IMAGE PROCESSING     TW   25   10   18  P C    09C . TELEVISION AND VIDEO ENGG      PR   50   20   32  P
  04A . DIGITAL IMAGE PROCESSING     PR   50   20   30  P C    10E . NEURAL NETWORKS & EXPERT SYS.  PP  100   40   63  P
  05D . MOBILE COMMUNICATION         PP  100   40   41  P C    110 . PROJECT II                     TW  100   40   89  P
  060 . PROJECT (PART-1)             TW   50   20   46  P C    110 . PROJECT II                     OR   50   20   40  P
GRAND TOTAL =  950/1500, RESULT: FIRST CLASS
```
. . . .
```
B8053007    ASHISH BHAT                         SHARDA           , 70925341K    , B8053007 ,   PICT        ,
  010 . ELCTRONICS PRODUCT DESIGN    PP  100   40   59  P C    070 . TELECOMM. & SWITCHING SYSTEM   PP  100   40   55  P
  010 . ELCTRONICS PRODUCT DESIGN    TW   25   10   15  P C    070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   32  P
  020 . VLSI DESIGN & TECHNOLOGY     PP  100   40   46  P C    080 . OPTICAL FIBER COMMUNICATION    PP  100   40   50  P
  020 . VLSI DESIGN & TECHNOLOGY     PR   50   20   25  P C    080 . OPTICAL FIBER COMMUNICATION    TW   25   10   17  P
  030 . COMPUTER NETWORK             PP  100   40   65  P C    080 . OPTICAL FIBER COMMUNICATION    PR   50   20   28  P
  030 . COMPUTER NETWORK             OR   50   20   40  P C    09C . TELEVISION AND VIDEO ENGG      PP  100   40   66  P
  04D . MICROWAVE COMMUN. AND RADAR  PP  100   40   73  P C    09C . TELEVISION AND VIDEO ENGG      TW   25   10   15  P
  04D . MICROWAVE COMMUN. AND RADAR  TW   25   10   21  P C    09C . TELEVISION AND VIDEO ENGG      PR   50   20   29  P
  04D . MICROWAVE COMMUN. AND RADAR  PR   50   20   42  P C    10E . NEURAL NETWORKS & EXPERT SYS.  PP  100   40   57  P
  05D . MOBILE COMMUNICATION         PP  100   40   57  P C    110 . PROJECT II                     TW  100   40   95  P
  060 . PROJECT (PART-1)             TW   50   20   40  P C    110 . PROJECT II                     OR   50   20   45  P
GRAND TOTAL =  972/1500, RESULT: FIRST CLASS
```
. . . .

. . . .
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
. . . .
             MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8053008   ASTHANA SHUBHI SHIRISH   ARCHANA   , 70925343F   , B8053008 ,   PICT   ,
  010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   55 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   70 P
  010 . ELCTRONICS PRODUCT DESIGN   TW 25   10   17 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR 50   20   33 P
  020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   63 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   54 P
  020 . VLSI DESIGN & TECHNOLOGY   PR 50   20   43 P C   080 . OPTICAL FIBER COMMUNICATION   TW 25   10   21 P
  030 . COMPUTER NETWORK   PP 100   40   48 P C   080 . OPTICAL FIBER COMMUNICATION   PR 50   20   40 P
  030 . COMPUTER NETWORK   OR 50   20   42 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   80 P
  04D . MICROWAVE COMMUN. AND RADAR PP 100   40   70 P C   09C . TELEVISION AND VIDEO ENGG   TW 25   10   16 P
  04D . MICROWAVE COMMUN. AND RADAR TW 25   10   20 P C   09C . TELEVISION AND VIDEO ENGG   PR 50   20   30 P
  04D . MICROWAVE COMMUN. AND RADAR PR 50   20   40 P C   10E . NEURAL NETWORKS & EXPERT SYS.   PP 100   40   68 P
  05D . MOBILE COMMUNICATION   PP 100   40   62 P C   110 . PROJECT II   TW 100   40   87 P
  060 . PROJECT (PART-1)   TW 50   20   41 P C   110 . PROJECT II   OR 50   20   42 P
GRAND TOTAL = 1042/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8053009   BANKAR DHANESH BAPURAO   SINDHU   , 71070194C   , B8053009 ,   PICT   ,
  010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   63 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   75 P
  010 . ELCTRONICS PRODUCT DESIGN   TW 25   10   21 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR 50   20   38 P
  020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   65 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   61 P
  020 . VLSI DESIGN & TECHNOLOGY   PR 50   20   38 P C   080 . OPTICAL FIBER COMMUNICATION   TW 25   10   19 P
  030 . COMPUTER NETWORK   PP 100   40   66 P C   080 . OPTICAL FIBER COMMUNICATION   PR 50   20   36 P
  030 . COMPUTER NETWORK   OR 50   20   38 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   87 P
  04D . MICROWAVE COMMUN. AND RADAR PP 100   40   68 P C   09C . TELEVISION AND VIDEO ENGG   TW 25   10   12 P
  04D . MICROWAVE COMMUN. AND RADAR TW 25   10   21 P C   09C . TELEVISION AND VIDEO ENGG   PR 50   20   20 P
  04D . MICROWAVE COMMUN. AND RADAR PR 50   20   42 P C   10E . NEURAL NETWORKS & EXPERT SYS.   PP 100   40   74 P
  05D . MOBILE COMMUNICATION   PP 100   40   69 P C   110 . PROJECT II   TW 100   40   90 P
  060 . PROJECT (PART-1)   TW 50   20   41 P C   110 . PROJECT II   OR 50   20   44 P
GRAND TOTAL = 1088/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8053010   BANSOD RISHIKESH PRADEEP   MADHURI   , 70925353C   , B8053010 ,   PICT   ,
  010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   65 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   72 P
  010 . ELCTRONICS PRODUCT DESIGN   TW 25   10   17 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR 50   20   35 P
  020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   65 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   69 P
  020 . VLSI DESIGN & TECHNOLOGY   PR 50   20   42 P C   080 . OPTICAL FIBER COMMUNICATION   TW 25   10   19 P
  030 . COMPUTER NETWORK   PP 100   40   63 P C   080 . OPTICAL FIBER COMMUNICATION   PR 50   20   36 P
  030 . COMPUTER NETWORK   OR 50   20   42 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   82 P
  04A . DIGITAL IMAGE PROCESSING   PP 100   40   80 P C   09C . TELEVISION AND VIDEO ENGG   TW 25   10   18 P
  04A . DIGITAL IMAGE PROCESSING   TW 25   10   19 P C   09C . TELEVISION AND VIDEO ENGG   PR 50   20   35 P
  04A . DIGITAL IMAGE PROCESSING   PR 50   20   34 P C   10E . NEURAL NETWORKS & EXPERT SYS.   PP 100   40   63 P
  05D . MOBILE COMMUNICATION   PP 100   40   68 P C   110 . PROJECT II   TW 100   40   89 P
  060 . PROJECT (PART-1)   TW 50   20   45 P C   110 . PROJECT II   OR 50   20   41 P
GRAND TOTAL = 1099/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

. . . .
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
. . . .
             MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8053011   BELVANKAR VRUSHALI MADHUKAR   MRUDULA   , 70925357F   , B8053011 ,   PICT   ,
   010 . ELCTRONICS PRODUCT DESIGN   PP 100 40 58 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100 40 56 P
   010 . ELCTRONICS PRODUCT DESIGN   TW   25 10 17 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50 20 32 P
   020 . VLSI DESIGN & TECHNOLOGY   PP 100 40 60 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100 40 57 P
   020 . VLSI DESIGN & TECHNOLOGY   PR   50 20 43 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25 10 21 P
   030 . COMPUTER NETWORK   PP 100 40 67 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50 20 40 P
   030 . COMPUTER NETWORK   OR   50 20 36 P C   09C . TELEVISION AND VIDEO ENGG   PP 100 40 90 P
   04A . DIGITAL IMAGE PROCESSING   PP 100 40 76 P C   09C . TELEVISION AND VIDEO ENGG   TW   25 10 19 P
   04A . DIGITAL IMAGE PROCESSING   TW   25 10 19 P C   09C . TELEVISION AND VIDEO ENGG   PR   50 20 38 P
   04A . DIGITAL IMAGE PROCESSING   PR   50 20 32 P C   10E . NEURAL NETWORKS & EXPERT SYS.   PP 100 40 69 P
   05D . MOBILE COMMUNICATION   PP 100 40 53 P C   110 . PROJECT II   TW 100 40 97 P
   060 . PROJECT (PART-1)   TW   50 20 42 P C   110 . PROJECT II   OR   50 20 45 P
GRAND TOTAL = 1067/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8053012   BHALERAO AMIT KHANDU   SUNANDA   , 70925360F   , B8053012 ,   PICT   ,
   010 . ELCTRONICS PRODUCT DESIGN   PP 100 40 54 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100 40 46 P
   010 . ELCTRONICS PRODUCT DESIGN   TW   25 10 19 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50 20 33 P
   020 . VLSI DESIGN & TECHNOLOGY   PP 100 40 48 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100 40 50 P
   020 . VLSI DESIGN & TECHNOLOGY   PR   50 20 35 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25 10 22 P
   030 . COMPUTER NETWORK   PP 100 40 72 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50 20 44 P
   030 . COMPUTER NETWORK   OR   50 20 35 P C   09C . TELEVISION AND VIDEO ENGG   PP 100 40 67 P
   04A . DIGITAL IMAGE PROCESSING   PP 100 40 57 P C   09C . TELEVISION AND VIDEO ENGG   TW   25 10 17 P
   04A . DIGITAL IMAGE PROCESSING   TW   25 10 18 P C   09C . TELEVISION AND VIDEO ENGG   PR   50 20 33 P
   04A . DIGITAL IMAGE PROCESSING   PR   50 20 32 P C   10E . NEURAL NETWORKS & EXPERT SYS.   PP 100 40 54 P
   05D . MOBILE COMMUNICATION   PP 100 40 50 P C   110 . PROJECT II   TW 100 40 88 P
   060 . PROJECT (PART-1)   TW   50 20 37 P C   110 . PROJECT II   OR   50 20 42 P
GRAND TOTAL = 953/1500, RESULT: FIRST CLASS
. . . .
B8053013   BHOGAONKAR VEENA PRADIP   KRUPA   , 70925367C   , B8053013 ,   PICT   ,
   010 . ELCTRONICS PRODUCT DESIGN   PP 100 40 56 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100 40 60 P
   010 . ELCTRONICS PRODUCT DESIGN   TW   25 10 15 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50 20 30 P
   020 . VLSI DESIGN & TECHNOLOGY   PP 100 40 52 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100 40 57 P
   020 . VLSI DESIGN & TECHNOLOGY   PR   50 20 40 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25 10 19 P
   030 . COMPUTER NETWORK   PP 100 40 51 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50 20 36 P
   030 . COMPUTER NETWORK   OR   50 20 40 P C   09C . TELEVISION AND VIDEO ENGG   PP 100 40 80 P
   04A . DIGITAL IMAGE PROCESSING   PP 100 40 73 P C   09C . TELEVISION AND VIDEO ENGG   TW   25 10 17 P
   04A . DIGITAL IMAGE PROCESSING   TW   25 10 18 P C   09C . TELEVISION AND VIDEO ENGG   PR   50 20 36 P
   04A . DIGITAL IMAGE PROCESSING   PR   50 20 30 P C   10E . NEURAL NETWORKS & EXPERT SYS.   PP 100 40 68 P
   05D . MOBILE COMMUNICATION   PP 100 40 57 P C   110 . PROJECT II   TW 100 40 90 P
   060 . PROJECT (PART-1)   TW   50 20 42 P C   110 . PROJECT II   OR   50 20 43 P
GRAND TOTAL = 1010/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

. . . .

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

. . . .

MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8053014   BHONDE SWAROOP DEVIDAS   SADHANA   , 70925370C   , B8053014 ,   PICT   ,

010 . ELCTRONICS PRODUCT DESIGN	PP	100	40	61	P C	070 . TELECOMM. & SWITCHING SYSTEM	PP	100	40	73	P
010 . ELCTRONICS PRODUCT DESIGN	TW	25	10	21	P C	070 . TELECOMM. & SWITCHING SYSTEM	OR	50	20	39	P
020 . VLSI DESIGN & TECHNOLOGY	PP	100	40	61	P C	080 . OPTICAL FIBER COMMUNICATION	PP	100	40	61	P
020 . VLSI DESIGN & TECHNOLOGY	PR	50	20	48	P C	080 . OPTICAL FIBER COMMUNICATION	TW	25	10	22	P
030 . COMPUTER NETWORK	PP	100	40	72	P C	080 . OPTICAL FIBER COMMUNICATION	PR	50	20	46	P
030 . COMPUTER NETWORK	OR	50	20	47	P C	09C . TELEVISION AND VIDEO ENGG	PP	100	40	85	P
04A . DIGITAL IMAGE PROCESSING	PP	100	40	72	P C	09C . TELEVISION AND VIDEO ENGG	TW	25	10	23	P
04A . DIGITAL IMAGE PROCESSING	TW	25	10	23	P C	09C . TELEVISION AND VIDEO ENGG	PR	50	20	47	P
04A . DIGITAL IMAGE PROCESSING	PR	50	20	46	P C	10E . NEURAL NETWORKS & EXPERT SYS.	PP	100	40	67	P
05D . MOBILE COMMUNICATION	PP	100	40	63	P C	110 . PROJECT II	TW	100	40	93	P
060 . PROJECT (PART-1)	TW	50	20	43	P C	110 . PROJECT II	OR	50	20	46	P

GRAND TOTAL = 1159/1500, RESULT: FIRST CLASS WITH DISTINCTION

. . . .

B8053015   BHUYAR NILESH BABANRAO   LOBHA   , 71070195M   , B8053015 ,   PICT   ,

010 . ELCTRONICS PRODUCT DESIGN	PP	100	40	59	P C	070 . TELECOMM. & SWITCHING SYSTEM	PP	100	40	62	P
010 . ELCTRONICS PRODUCT DESIGN	TW	25	10	17	P C	070 . TELECOMM. & SWITCHING SYSTEM	OR	50	20	30	P
020 . VLSI DESIGN & TECHNOLOGY	PP	100	40	56	P C	080 . OPTICAL FIBER COMMUNICATION	PP	100	40	48	P
020 . VLSI DESIGN & TECHNOLOGY	PR	50	20	32	P C	080 . OPTICAL FIBER COMMUNICATION	TW	25	10	19	P
030 . COMPUTER NETWORK	PP	100	40	40	P C	080 . OPTICAL FIBER COMMUNICATION	PR	50	20	38	P
030 . COMPUTER NETWORK	OR	50	20	40	P C	09C . TELEVISION AND VIDEO ENGG	PP	100	40	84	P
04D . MICROWAVE COMMUN. AND RADAR	PP	100	40	73	P C	09C . TELEVISION AND VIDEO ENGG	TW	25	10	16	P
04D . MICROWAVE COMMUN. AND RADAR	TW	25	10	20	P C	09C . TELEVISION AND VIDEO ENGG	PR	50	20	32	P
04D . MICROWAVE COMMUN. AND RADAR	PR	50	20	41	P C	10E . NEURAL NETWORKS & EXPERT SYS.	PP	100	40	61	P
05D . MOBILE COMMUNICATION	PP	100	40	60	P C	110 . PROJECT II	TW	100	40	80	P
060 . PROJECT (PART-1)	TW	50	20	40	P C	110 . PROJECT II	OR	50	20	40	P

GRAND TOTAL = 988/1500, RESULT: FIRST CLASS

. . . .

B8053016   BORAWAKE MANOJ VILAS   NIRMALA   , 70925372K   , B8053016 ,   PICT   ,

010 . ELCTRONICS PRODUCT DESIGN	PP	100	40	46	P C	070 . TELECOMM. & SWITCHING SYSTEM	PP	100	40	61	P
010 . ELCTRONICS PRODUCT DESIGN	TW	25	10	20	P C	070 . TELECOMM. & SWITCHING SYSTEM	OR	50	20	35	P
020 . VLSI DESIGN & TECHNOLOGY	PP	100	40	49	P C	080 . OPTICAL FIBER COMMUNICATION	PP	100	40	48	P
020 . VLSI DESIGN & TECHNOLOGY	PR	50	20	38	P C	080 . OPTICAL FIBER COMMUNICATION	TW	25	10	17	P
030 . COMPUTER NETWORK	PP	100	40	50	P C	080 . OPTICAL FIBER COMMUNICATION	PR	50	20	33	P
030 . COMPUTER NETWORK	OR	50	20	36	P C	09C . TELEVISION AND VIDEO ENGG	PP	100	40	70	P
04A . DIGITAL IMAGE PROCESSING	PP	100	40	44	P C	09C . TELEVISION AND VIDEO ENGG	TW	25	10	15	P
04A . DIGITAL IMAGE PROCESSING	TW	25	10	19	P C	09C . TELEVISION AND VIDEO ENGG	PR	50	20	30	P
04A . DIGITAL IMAGE PROCESSING	PR	50	20	32	P C	10E . NEURAL NETWORKS & EXPERT SYS.	PP	100	40	65	P
05D . MOBILE COMMUNICATION	PP	100	40	40	P C	110 . PROJECT II	TW	100	40	91	P
060 . PROJECT (PART-1)	TW	50	20	44	P C	110 . PROJECT II	OR	50	20	45	P

GRAND TOTAL = 928/1500, RESULT: FIRST CLASS

. . . .

. . . .

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
. . . .
            MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8053017   BORKAR RUTA RADHESHYAM   REKHA   , 70925373H   , B8053017 ,   PICT   ,
  010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   55 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   60 P
  010 . ELCTRONICS PRODUCT DESIGN   TW 25   10   16 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR 50   20   30 P
  020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   57 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   50 P
  020 . VLSI DESIGN & TECHNOLOGY   PR 50   20   34 P C   080 . OPTICAL FIBER COMMUNICATION   TW 25   10   17 P
  030 . COMPUTER NETWORK   PP 100   40   40 P C   080 . OPTICAL FIBER COMMUNICATION   PR 50   20   33 P
  030 . COMPUTER NETWORK   OR 50   20   36 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   77 P
  04D . MICROWAVE COMMUN. AND RADAR   PP 100   40   62 P C   09C . TELEVISION AND VIDEO ENGG   TW 25   10   17 P
  04D . MICROWAVE COMMUN. AND RADAR   TW 25   10   20 P C   09C . TELEVISION AND VIDEO ENGG   PR 50   20   37 P
  04D . MICROWAVE COMMUN. AND RADAR   PR 50   20   41 P C   10E . NEURAL NETWORKS & EXPERT SYS. PP 100   40   70 P
  05D . MOBILE COMMUNICATION   PP 100   40   47 P C   110 . PROJECT II   TW 100   40   75 P
  060 . PROJECT (PART-1)   TW 50   20   38 P C   110 . PROJECT II   OR 50   20   35 P
GRAND TOTAL = 947/1500, RESULT: FIRST CLASS
. . . .
B8053018   BORSE KIRAN KAILAS   SUNANDA   , 70925374F   , B8053018 ,   PICT   ,
  010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   53 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   62 P
  010 . ELCTRONICS PRODUCT DESIGN   TW 25   10   16 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR 50   20   33 P
  020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   53 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   45 P
  020 . VLSI DESIGN & TECHNOLOGY   PR 50   20   46 P C   080 . OPTICAL FIBER COMMUNICATION   TW 25   10   18 P
  030 . COMPUTER NETWORK   PP 100   40   64 P C   080 . OPTICAL FIBER COMMUNICATION   PR 50   20   37 P
  030 . COMPUTER NETWORK   OR 50   20   35 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   75 P
  04A . DIGITAL IMAGE PROCESSING   PP 100   40   64 P C   09C . TELEVISION AND VIDEO ENGG   TW 25   10   17 P
  04A . DIGITAL IMAGE PROCESSING   TW 25   10   18 P C   09C . TELEVISION AND VIDEO ENGG   PR 50   20   37 P
  04A . DIGITAL IMAGE PROCESSING   PR 50   20   30 P C   10E . NEURAL NETWORKS & EXPERT SYS. PP 100   40   54 P
  05D . MOBILE COMMUNICATION   PP 100   40   40 P C   110 . PROJECT II   TW 100   40   95 P
  060 . PROJECT (PART-1)   TW 50   20   45 P C   110 . PROJECT II   OR 50   20   45 P
GRAND TOTAL = 982/1500, RESULT: FIRST CLASS
. . . .
B8053019   CHAVAN NIKITA NITIN   POOJA   , 71070196K   , B8053019 ,   PICT   ,
  010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   62 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   62 P
  010 . ELCTRONICS PRODUCT DESIGN   TW 25   10   21 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR 50   20   37 P
  020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   57 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   55 P
  020 . VLSI DESIGN & TECHNOLOGY   PR 50   20   47 P C   080 . OPTICAL FIBER COMMUNICATION   TW 25   10   23 P
  030 . COMPUTER NETWORK   PP 100   40   53 P C   080 . OPTICAL FIBER COMMUNICATION   PR 50   20   46 P
  030 . COMPUTER NETWORK   OR 50   20   44 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   82 P
  04D . MICROWAVE COMMUN. AND RADAR   PP 100   40   65 P C   09C . TELEVISION AND VIDEO ENGG   TW 25   10   17 P
  04D . MICROWAVE COMMUN. AND RADAR   TW 25   10   20 P C   09C . TELEVISION AND VIDEO ENGG   PR 50   20   37 P
  04D . MICROWAVE COMMUN. AND RADAR   PR 50   20   40 P C   10E . NEURAL NETWORKS & EXPERT SYS. PP 100   40   69 P
  05D . MOBILE COMMUNICATION   PP 100   40   53 P C   110 . PROJECT II   TW 100   40   88 P
  060 . PROJECT (PART-1)   TW 50   20   41 P C   110 . PROJECT II   OR 50   20   44 P
GRAND TOTAL = 1063/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

. . . .
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
. . . .
          MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

```
B8053020    CHAVAN SUHAS MADHUKAR              VAIJAYANTI        , 70925381J     , B8053020 ,   PICT      ,
  010 . ELCTRONICS PRODUCT DESIGN    PP 100   40   47  P C    070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   58  P
  010 . ELCTRONICS PRODUCT DESIGN    TW  25   10   19  P C    070 . TELECOMM. & SWITCHING SYSTEM   OR  50   20   35  P
  020 . VLSI DESIGN & TECHNOLOGY     PP 100   40   46  P C    080 . OPTICAL FIBER COMMUNICATION    PP 100   40   48  P
  020 . VLSI DESIGN & TECHNOLOGY     PR  50   20   45  P C    080 . OPTICAL FIBER COMMUNICATION    TW  25   10   22  P
  030 . COMPUTER NETWORK             PP 100   40   77  P C    080 . OPTICAL FIBER COMMUNICATION    PR  50   20   45  P
  030 . COMPUTER NETWORK             OR  50   20   42  P C    09C . TELEVISION AND VIDEO ENGG      PP 100   40   72  P
  04D . MICROWAVE COMMUN. AND RADAR  PP 100   40   64  P C    09C . TELEVISION AND VIDEO ENGG      TW  25   10   16  P
  04D . MICROWAVE COMMUN. AND RADAR  TW  25   10   19  P C    09C . TELEVISION AND VIDEO ENGG      PR  50   20   33  P
  04D . MICROWAVE COMMUN. AND RADAR  PR  50   20   38  P C    10E . NEURAL NETWORKS & EXPERT SYS.  PP 100   40   60  P
  05D . MOBILE COMMUNICATION         PP 100   40   55  P C    110 . PROJECT II                     TW 100   40   98  P
  060 . PROJECT (PART-1)             TW  50   20   42  P C    110 . PROJECT II                     OR  50   20   48  P
GRAND TOTAL = 1029/1500, RESULT: FIRST CLASS WITH DISTINCTION
```
. . . .
```
B8053021    CHITRA PRATAP                     POONAM           , 70925384C      , B8053021 ,   PICT      ,
  010 . ELCTRONICS PRODUCT DESIGN    PP 100   40   42  P C    070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   72  P
  010 . ELCTRONICS PRODUCT DESIGN    TW  25   10   17  P C    070 . TELECOMM. & SWITCHING SYSTEM   OR  50   20   36  P
  020 . VLSI DESIGN & TECHNOLOGY     PP 100   40   46  P C    080 . OPTICAL FIBER COMMUNICATION    PP 100   40   71  P
  020 . VLSI DESIGN & TECHNOLOGY     PR  50   20   42  P C    080 . OPTICAL FIBER COMMUNICATION    TW  25   10   19  P
  030 . COMPUTER NETWORK             PP 100   40   57  P C    080 . OPTICAL FIBER COMMUNICATION    PR  50   20   40  P
  030 . COMPUTER NETWORK             OR  50   20   44  P C    09C . TELEVISION AND VIDEO ENGG      PP 100   40   70  P
  04D . MICROWAVE COMMUN. AND RADAR  PP 100   40   70  P C    09C . TELEVISION AND VIDEO ENGG      TW  25   10   17  P
  04D . MICROWAVE COMMUN. AND RADAR  TW  25   10   20  P C    09C . TELEVISION AND VIDEO ENGG      PR  50   20   37  P
  04D . MICROWAVE COMMUN. AND RADAR  PR  50   20   40  P C    10E . NEURAL NETWORKS & EXPERT SYS.  PP 100   40   63  P
  05D . MOBILE COMMUNICATION         PP 100   40   46  P C    110 . PROJECT II                     TW 100   40   82  P
  060 . PROJECT (PART-1)             TW  50   20   44  P C    110 . PROJECT II                     OR  50   20   42  P
GRAND TOTAL = 1017/1500, RESULT: FIRST CLASS WITH DISTINCTION
```
. . . .
```
B8053022    DALVI PRACHI DHANANJAY            JYOTI            , 70925388F      , B8053022 ,   PICT      ,
  010 . ELCTRONICS PRODUCT DESIGN    PP 100   40   56  P C    070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   55  P
  010 . ELCTRONICS PRODUCT DESIGN    TW  25   10   16  P C    070 . TELECOMM. & SWITCHING SYSTEM   OR  50   20   35  P
  020 . VLSI DESIGN & TECHNOLOGY     PP 100   40   40  P C    080 . OPTICAL FIBER COMMUNICATION    PP 100   40   49  P
  020 . VLSI DESIGN & TECHNOLOGY     PR  50   20   44  P C    080 . OPTICAL FIBER COMMUNICATION    TW  25   10   20  P
  030 . COMPUTER NETWORK             PP 100   40   47  P C    080 . OPTICAL FIBER COMMUNICATION    PR  50   20   39  P
  030 . COMPUTER NETWORK             OR  50   20   42  P C    09C . TELEVISION AND VIDEO ENGG      PP 100   40   75  P
  04D . MICROWAVE COMMUN. AND RADAR  PP 100   40   68  P C    09C . TELEVISION AND VIDEO ENGG      TW  25   10   16  P
  04D . MICROWAVE COMMUN. AND RADAR  TW  25   10   20  P C    09C . TELEVISION AND VIDEO ENGG      PR  50   20   34  P
  04D . MICROWAVE COMMUN. AND RADAR  PR  50   20   41  P C    10E . NEURAL NETWORKS & EXPERT SYS.  PP 100   40   64  P
  05D . MOBILE COMMUNICATION         PP 100   40   40  P C    110 . PROJECT II                     TW 100   40   90  P
  060 . PROJECT (PART-1)             TW  50   20   43  P C    110 . PROJECT II                     OR  50   20   45  P
GRAND TOTAL =  979/1500, RESULT: FIRST CLASS
```
. . . .

. . . .
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
. . . .
              MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

```
B8053023    DATIR GAURAV SUDHAKAR                KAMAL            , 70925390H    , B8053023 ,   PICT       ,
  010 . ELCTRONICS PRODUCT DESIGN    PP 100  40  46 P C    070 . TELECOMM. & SWITCHING SYSTEM   PP 100  40  67 P
  010 . ELCTRONICS PRODUCT DESIGN    TW  25  10  18 P C    070 . TELECOMM. & SWITCHING SYSTEM   OR  50  20  36 P
  020 . VLSI DESIGN & TECHNOLOGY     PP 100  40  50 P C    080 . OPTICAL FIBER COMMUNICATION    PP 100  40  64 P
  020 . VLSI DESIGN & TECHNOLOGY     PR  50  20  34 P C    080 . OPTICAL FIBER COMMUNICATION    TW  25  10  19 P
  030 . COMPUTER NETWORK             PP 100  40  46 P C    080 . OPTICAL FIBER COMMUNICATION    PR  50  20  34 P
  030 . COMPUTER NETWORK             OR  50  20  39 P C    09C . TELEVISION AND VIDEO ENGG      PP 100  40  77 P
  04A . DIGITAL IMAGE PROCESSING     PP 100  40  76 P C    09C . TELEVISION AND VIDEO ENGG      TW  25  10  16 P
  04A . DIGITAL IMAGE PROCESSING     TW  25  10  18 P C    09C . TELEVISION AND VIDEO ENGG      PR  50  20  30 P
  04A . DIGITAL IMAGE PROCESSING     PR  50  20  30 P C    10E . NEURAL NETWORKS & EXPERT SYS.  PP 100  40  69 P
  05D . MOBILE COMMUNICATION         PP 100  40  62 P C    110 . PROJECT II                     TW 100  40  89 P
  060 . PROJECT (PART-1)             TW  50  20  46 P C    110 . PROJECT II                     OR  50  20  41 P
GRAND TOTAL = 1007/1500, RESULT: FIRST CLASS WITH DISTINCTION
```
. . . .
```
B8053024    DEEPANJAN BHATTACHARJEE             KABITA           , 70925391F    , B8053024 ,   PICT       ,
  010 . ELCTRONICS PRODUCT DESIGN    PP 100  40  48 P C    070 . TELECOMM. & SWITCHING SYSTEM   PP 100  40  66 P
  010 . ELCTRONICS PRODUCT DESIGN    TW  25  10  19 P C    070 . TELECOMM. & SWITCHING SYSTEM   OR  50  20  35 P
  020 . VLSI DESIGN & TECHNOLOGY     PP 100  40  45 P C    080 . OPTICAL FIBER COMMUNICATION    PP 100  40  61 P
  020 . VLSI DESIGN & TECHNOLOGY     PR  50  20  39 P C    080 . OPTICAL FIBER COMMUNICATION    TW  25  10  20 P
  030 . COMPUTER NETWORK             PP 100  40  62 P C    080 . OPTICAL FIBER COMMUNICATION    PR  50  20  37 P
  030 . COMPUTER NETWORK             OR  50  20  44 P C    09C . TELEVISION AND VIDEO ENGG      PP 100  40  65 P
  04D . MICROWAVE COMMUN. AND RADAR  PP 100  40  66 P C    09C . TELEVISION AND VIDEO ENGG      TW  25  10  20 P
  04D . MICROWAVE COMMUN. AND RADAR  TW  25  10  21 P C    09C . TELEVISION AND VIDEO ENGG      PR  50  20  39 P
  04D . MICROWAVE COMMUN. AND RADAR  PR  50  20  42 P C    10E . NEURAL NETWORKS & EXPERT SYS.  PP 100  40  56 P
  05D . MOBILE COMMUNICATION         PP 100  40  49 P C    110 . PROJECT II                     TW 100  40  96 P
  060 . PROJECT (PART-1)             TW  50  20  44 P C    110 . PROJECT II                     OR  50  20  46 P
GRAND TOTAL = 1020/1500, RESULT: FIRST CLASS WITH DISTINCTION
```
. . . .
```
B8053025    DESHMUKH AKSHAY RAJENDRA            JYOTI            , 70925395J    , B8053025 ,   PICT       ,
  010 . ELCTRONICS PRODUCT DESIGN    PP 100  40  52 P C    070 . TELECOMM. & SWITCHING SYSTEM   PP 100  40  50 P
  010 . ELCTRONICS PRODUCT DESIGN    TW  25  10  18 P C    070 . TELECOMM. & SWITCHING SYSTEM   OR  50  20  38 P
  020 . VLSI DESIGN & TECHNOLOGY     PP 100  40  41 P C    080 . OPTICAL FIBER COMMUNICATION    PP 100  40  53 P
  020 . VLSI DESIGN & TECHNOLOGY     PR  50  20  42 P C    080 . OPTICAL FIBER COMMUNICATION    TW  25  10  20 P
  030 . COMPUTER NETWORK             PP 100  40  64 P C    080 . OPTICAL FIBER COMMUNICATION    PR  50  20  39 P
  030 . COMPUTER NETWORK             OR  50  20  38 P C    09C . TELEVISION AND VIDEO ENGG      PP 100  40  75 P
  04A . DIGITAL IMAGE PROCESSING     PP 100  40  74 P C    09C . TELEVISION AND VIDEO ENGG      TW  25  10  21 P
  04A . DIGITAL IMAGE PROCESSING     TW  25  10  18 P C    09C . TELEVISION AND VIDEO ENGG      PR  50  20  40 P
  04A . DIGITAL IMAGE PROCESSING     PR  50  20  30 P C    10E . NEURAL NETWORKS & EXPERT SYS.  PP 100  40  59 P
  05D . MOBILE COMMUNICATION         PP 100  40  47 P C    110 . PROJECT II                     TW 100  40  95 P
  060 . PROJECT (PART-1)             TW  50  20  43 P C    110 . PROJECT II                     OR  50  20  44 P
GRAND TOTAL = 1001/1500, RESULT: FIRST CLASS WITH DISTINCTION
```
. . . .

. . . .
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
. . . .
            MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8053026   DHENDE RAHUL PRATAP   CHHAYA   , 70925402E   , B8053026 ,   PICT   ,
  010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   40 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   54 P
  010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   18 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   35 P
  020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   45 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   51 P
  020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   37 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   20 P
  030 . COMPUTER NETWORK   PP 100   40   56 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   39 P
  030 . COMPUTER NETWORK   OR   50   20   41 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   62 P
  04D . MICROWAVE COMMUN. AND RADAR   PP 100   40   51 P C   09C . TELEVISION AND VIDEO ENGG   TW   25   10   14 P
  04D . MICROWAVE COMMUN. AND RADAR   TW   25   10   19 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   25 P
  04D . MICROWAVE COMMUN. AND RADAR   PR   50   20   37 P C   10E . NEURAL NETWORKS & EXPERT SYS. PP 100   40   56 P
  05D . MOBILE COMMUNICATION   PP 100   40   40 P C   110 . PROJECT II   TW 100   40   94 P
  060 . PROJECT (PART-1)   TW   50   20   41 P C   110 . PROJECT II   OR   50   20   44 P
GRAND TOTAL = 919/1500, RESULT: FIRST CLASS
. . . .
B8053027   DHIKALE MAYUR HIRAMAN   SUNANDA   , 70925403C   , B8053027 ,   PICT   ,
  010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   49 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   63 P
  010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   16 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   33 P
  020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   47 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   46 P
  020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   33 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   20 P
  030 . COMPUTER NETWORK   PP 100   40   40 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   38 P
  030 . COMPUTER NETWORK   OR   50   20   37 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   73 P
  04A . DIGITAL IMAGE PROCESSING   PP 100   40   65 P C   09C . TELEVISION AND VIDEO ENGG   TW   25   10   15 P
  04A . DIGITAL IMAGE PROCESSING   TW   25   10   18 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   30 P
  04A . DIGITAL IMAGE PROCESSING   PR   50   20   30 P C   10E . NEURAL NETWORKS & EXPERT SYS. PP 100   40   60 P
  05D . MOBILE COMMUNICATION   PP 100   40   43 P C   110 . PROJECT II   TW 100   40   93 P
  060 . PROJECT (PART-1)   TW   50   20   45 P C   110 . PROJECT II   OR   50   20   43 P
GRAND TOTAL = 937/1500, RESULT: FIRST CLASS
. . . .
B8053028   DIKSHI SHARMA   RENU   , 70925405K   , B8053028 ,   PICT   ,
  010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   63 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   77 P
  010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   18 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   40 P
  020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   63 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   62 P
  020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   48 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   24 P
  030 . COMPUTER NETWORK   PP 100   40   68 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   45 P
  030 . COMPUTER NETWORK   OR   50   20   42 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   82 P
  04A . DIGITAL IMAGE PROCESSING   PP 100   40   79 P C   09C . TELEVISION AND VIDEO ENGG   TW   25   10   20 P
  04A . DIGITAL IMAGE PROCESSING   TW   25   10   21 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   38 P
  04A . DIGITAL IMAGE PROCESSING   PR   50   20   34 P C   10E . NEURAL NETWORKS & EXPERT SYS. PP 100   40   75 P
  05D . MOBILE COMMUNICATION   PP 100   40   57 P C   110 . PROJECT II   TW 100   40   90 P
  060 . PROJECT (PART-1)   TW   50   20   41 P C   110 . PROJECT II   OR   50   20   42 P
GRAND TOTAL = 1129/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

. . . .
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
. . . .
            MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

```
B8053029    DIVE SIDDHARTH BHIMRAJ              PUSHPALATA        , 70925406H    , B8053029 ,   PICT      ,
   010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   54  P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   59  P
   010 . ELCTRONICS PRODUCT DESIGN   TW  25   10   18  P C   070 . TELECOMM. & SWITCHING SYSTEM   OR  50   20   35  P
   020 . VLSI DESIGN & TECHNOLOGY    PP 100   40   48  P C   080 . OPTICAL FIBER COMMUNICATION    PP 100   40   54  P
   020 . VLSI DESIGN & TECHNOLOGY    PR  50   20   32  P C   080 . OPTICAL FIBER COMMUNICATION    TW  25   10   19  P
   030 . COMPUTER NETWORK            PP 100   40   40  P C   080 . OPTICAL FIBER COMMUNICATION    PR  50   20   37  P
   030 . COMPUTER NETWORK            OR  50   20   39  P C   09C . TELEVISION AND VIDEO ENGG      PP 100   40   67  P
   04A . DIGITAL IMAGE PROCESSING    PP 100   40   63  P C   09C . TELEVISION AND VIDEO ENGG      TW  25   10   14  P
   04A . DIGITAL IMAGE PROCESSING    TW  25   10   19  P C   09C . TELEVISION AND VIDEO ENGG      PR  50   20   29  P
   04A . DIGITAL IMAGE PROCESSING    PR  50   20   33  P C   10E . NEURAL NETWORKS & EXPERT SYS.  PP 100   40   57  P
   05D . MOBILE COMMUNICATION        PP 100   40   58  P C   110 . PROJECT II                     TW 100   40   90  P
   060 . PROJECT (PART-1)            TW  50   20   46  P C   110 . PROJECT II                     OR  50   20   41  P
GRAND TOTAL =  952/1500, RESULT: FIRST CLASS
```
. . . .
```
B8053030    FARGADE HEMANT BHAUSAHEB           LEELA             , 70925412B    , B8053030 ,   PICT      ,
   010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   60  P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   69  P
   010 . ELCTRONICS PRODUCT DESIGN   TW  25   10   19  P C   070 . TELECOMM. & SWITCHING SYSTEM   OR  50   20   34  P
   020 . VLSI DESIGN & TECHNOLOGY    PP 100   40   52  P C   080 . OPTICAL FIBER COMMUNICATION    PP 100   40   62  P
   020 . VLSI DESIGN & TECHNOLOGY    PR  50   20   42  P C   080 . OPTICAL FIBER COMMUNICATION    TW  25   10   22  P
   030 . COMPUTER NETWORK            PP 100   40   58  P C   080 . OPTICAL FIBER COMMUNICATION    PR  50   20   43  P
   030 . COMPUTER NETWORK            OR  50   20   41  P C   09C . TELEVISION AND VIDEO ENGG      PP 100   40   62  P
   04D . MICROWAVE COMMUN. AND RADAR PP 100   40   70  P C   09C . TELEVISION AND VIDEO ENGG      TW  25   10   20  P
   04D . MICROWAVE COMMUN. AND RADAR TW  25   10   21  P C   09C . TELEVISION AND VIDEO ENGG      PR  50   20   40  P
   04D . MICROWAVE COMMUN. AND RADAR PR  50   20   42  P C   10E . NEURAL NETWORKS & EXPERT SYS.  PP 100   40   63  P
   05D . MOBILE COMMUNICATION        PP 100   40   47  P C   110 . PROJECT II                     TW 100   40   75  P
   060 . PROJECT (PART-1)            TW  50   20   44  P C   110 . PROJECT II                     OR  50   20   42  P
GRAND TOTAL = 1028/1500, RESULT: FIRST CLASS WITH DISTINCTION
```
. . . .
```
B8053031    GADIYA PRATIK HEMANTKUMAR          ANITA             , 70925414J    , B8053031 ,   PICT      ,
   010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   63  P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   66  P
   010 . ELCTRONICS PRODUCT DESIGN   TW  25   10   15  P C   070 . TELECOMM. & SWITCHING SYSTEM   OR  50   20   32  P
   020 . VLSI DESIGN & TECHNOLOGY    PP 100   40   48  P C   080 . OPTICAL FIBER COMMUNICATION    PP 100   40   48  P
   020 . VLSI DESIGN & TECHNOLOGY    PR  50   20   36  P C   080 . OPTICAL FIBER COMMUNICATION    TW  25   10   20  P
   030 . COMPUTER NETWORK            PP 100   40   63  P C   080 . OPTICAL FIBER COMMUNICATION    PR  50   20   41  P
   030 . COMPUTER NETWORK            OR  50   20   37  P C   09C . TELEVISION AND VIDEO ENGG      PP 100   40   74  P
   04A . DIGITAL IMAGE PROCESSING    PP 100   40   59  P C   09C . TELEVISION AND VIDEO ENGG      TW  25   10   20  P
   04A . DIGITAL IMAGE PROCESSING    TW  25   10   19  P C   09C . TELEVISION AND VIDEO ENGG      PR  50   20   38  P
   04A . DIGITAL IMAGE PROCESSING    PR  50   20   32  P C   10E . NEURAL NETWORKS & EXPERT SYS.  PP 100   40   54  P
   05D . MOBILE COMMUNICATION        PP 100   40   51  P C   110 . PROJECT II                     TW 100   40   92  P
   060 . PROJECT (PART-1)            TW  50   20   41  P C   110 . PROJECT II                     OR  50   20   44  P
GRAND TOTAL =  993/1500, RESULT: FIRST CLASS WITH DISTINCTION
```
. . . .

. . . .
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
. . . .
               MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8053032   GAJENDRAGADKAR HRISHIKESH VIJAY   SOJWAL   , 70925419K   , B8053032 , PICT   ,
  010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   52 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   63 P
  010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   17 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   33 P
  020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   52 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   48 P
  020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   36 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   19 P
  030 . COMPUTER NETWORK   PP 100   40   81 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   39 P
  030 . COMPUTER NETWORK   OR   50   20   41 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   68 P
  04A . DIGITAL IMAGE PROCESSING   PP 100   40   61 P C   09C . TELEVISION AND VIDEO ENGG   TW   25   10   16 P
  04A . DIGITAL IMAGE PROCESSING   TW   25   10   19 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   32 P
  04A . DIGITAL IMAGE PROCESSING   PR   50   20   33 P C   10E . NEURAL NETWORKS & EXPERT SYS. PP 100   40   58 P
  05D . MOBILE COMMUNICATION   PP 100   40   50 P C   110 . PROJECT II   TW 100   40   92 P
  060 . PROJECT (PART-1)   TW   50   20   45 P C   110 . PROJECT II   OR   50   20   42 P
GRAND TOTAL = 997/1500, RESULT: FIRST CLASS WITH DISTINCTION

. . . .
B8053033   GANDHI SIDDHESH DINESH   SAVITA   , 71070197H   , B8053033 , PICT   ,
  010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   58 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   63 P
  010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   17 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   30 P
  020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   52 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   64 P
  020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   46 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   22 P
  030 . COMPUTER NETWORK   PP 100   40   46 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   42 P
  030 . COMPUTER NETWORK   OR   50   20   39 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   82 P
  04A . DIGITAL IMAGE PROCESSING   PP 100   40   71 P C   09C . TELEVISION AND VIDEO ENGG   TW   25   10   16 P
  04A . DIGITAL IMAGE PROCESSING   TW   25   10   20 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   31 P
  04A . DIGITAL IMAGE PROCESSING   PR   50   20   30 P C   10E . NEURAL NETWORKS & EXPERT SYS. PP 100   40   54 P
  05D . MOBILE COMMUNICATION   PP 100   40   50 P C   110 . PROJECT II   TW 100   40   91 P
  060 . PROJECT (PART-1)   TW   50   20   43 P C   110 . PROJECT II   OR   50   20   45 P
GRAND TOTAL = 1012/1500, RESULT: FIRST CLASS WITH DISTINCTION

. . . .
B8053034   GANGARDE PALLAVI POPATRAO   MANDAKINI   , 70925423H   , B8053034 , PICT   ,
  010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   40 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   44 P
  010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   16 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   34 P
  020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   34 F   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   47 P
  020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   35 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   20 P
  030 . COMPUTER NETWORK   PP 100   40   40 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   38 P
  030 . COMPUTER NETWORK   OR   50   20   35 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   63 P
  04A . DIGITAL IMAGE PROCESSING   PP 100   40   28 F   09C . TELEVISION AND VIDEO ENGG   TW   25   10   16 P
  04A . DIGITAL IMAGE PROCESSING   TW   25   10   19 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   30 P
  04A . DIGITAL IMAGE PROCESSING   PR   50   20   31 P C   10E . NEURAL NETWORKS & EXPERT SYS. PP 100   40   40$ P
  05D . MOBILE COMMUNICATION   PP 100   40   40$ P   110 . PROJECT II   TW 100   40   88 P
  060 . PROJECT (PART-1)   TW   50   20   34 P C   110 . PROJECT II   OR   50   20   42 P
GRAND TOTAL = 814/1500, RESULT: FAILS [$ O.1]
ORDN. 1 MARKS : (05)(3, , ,)(10)(1, , , ,)

. . . .

. . . .
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
. . . .
          MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

```
B8053035    GAWANDE MANISH ASHOKRAO              MALATI            , 71070198F    , B8053035 ,   PICT        ,
  010 . ELCTRONICS PRODUCT DESIGN   PP  100   40   52  P C    070 . TELECOMM. & SWITCHING SYSTEM   PP  100   40   50  P
  010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   17  P C    070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   30  P
  020 . VLSI DESIGN & TECHNOLOGY    PP  100   40   53  P C    080 . OPTICAL FIBER COMMUNICATION    PP  100   40   50  P
  020 . VLSI DESIGN & TECHNOLOGY    PR   50   20   36  P C    080 . OPTICAL FIBER COMMUNICATION    TW   25   10   21  P
  030 . COMPUTER NETWORK            PP  100   40   41  P C    080 . OPTICAL FIBER COMMUNICATION    PR   50   20   41  P
  030 . COMPUTER NETWORK            OR   50   20   34  P C    09C . TELEVISION AND VIDEO ENGG      PP  100   40   71  P
  04D . MICROWAVE COMMUN. AND RADAR PP  100   40   58  P C    09C . TELEVISION AND VIDEO ENGG      TW   25   10   16  P
  04D . MICROWAVE COMMUN. AND RADAR TW   25   10   21  P C    09C . TELEVISION AND VIDEO ENGG      PR   50   20   30  P
  04D . MICROWAVE COMMUN. AND RADAR PR   50   20   42  P C    10E . NEURAL NETWORKS & EXPERT SYS.  PP  100   40   49  P
  05D . MOBILE COMMUNICATION        PP  100   40   48  P C    110 . PROJECT II                     TW  100   40   78  P
  060 . PROJECT (PART-1)            TW   50   20   38  P C    110 . PROJECT II                     OR   50   20   38  P
GRAND TOTAL =  914/1500, RESULT: FIRST CLASS
```
. . . .
```
B8053036    GHADGE ONKAR DILEEPRAO              DAIVASHALA         , 70925429G     , B8053036 ,   PICT        ,
  010 . ELCTRONICS PRODUCT DESIGN   PP  100   40   56  P C    070 . TELECOMM. & SWITCHING SYSTEM   PP  100   40   57  P
  010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   19  P C    070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   32  P
  020 . VLSI DESIGN & TECHNOLOGY    PP  100   40   56  P C    080 . OPTICAL FIBER COMMUNICATION    PP  100   40   57  P
  020 . VLSI DESIGN & TECHNOLOGY    PR   50   20   39  P C    080 . OPTICAL FIBER COMMUNICATION    TW   25   10   22  P
  030 . COMPUTER NETWORK            PP  100   40   44  P C    080 . OPTICAL FIBER COMMUNICATION    PR   50   20   44  P
  030 . COMPUTER NETWORK            OR   50   20   36  P C    09C . TELEVISION AND VIDEO ENGG      PP  100   40   79  P
  04A . DIGITAL IMAGE PROCESSING    PP  100   40   65  P C    09C . TELEVISION AND VIDEO ENGG      TW   25   10   21  P
  04A . DIGITAL IMAGE PROCESSING    TW   25   10   18  P C    09C . TELEVISION AND VIDEO ENGG      PR   50   20   40  P
  04A . DIGITAL IMAGE PROCESSING    PR   50   20   31  P C    10E . NEURAL NETWORKS & EXPERT SYS.  PP  100   40   63  P
  05D . MOBILE COMMUNICATION        PP  100   40   62  P C    110 . PROJECT II                     TW  100   40   88  P
  060 . PROJECT (PART-1)            TW   50   20   44  P C    110 . PROJECT II                     OR   50   20   40  P
GRAND TOTAL = 1013/1500, RESULT: FIRST CLASS WITH DISTINCTION
```
. . . .
```
B8053037    HARISANGAM SHARVARI SUHAS           MINAKSHI          , 70925434C     , B8053037 ,   PICT        ,
  010 . ELCTRONICS PRODUCT DESIGN   PP  100   40   74  P C    070 . TELECOMM. & SWITCHING SYSTEM   PP  100   40   64  P
  010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   20  P C    070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   42  P
  020 . VLSI DESIGN & TECHNOLOGY    PP  100   40   78  P C    080 . OPTICAL FIBER COMMUNICATION    PP  100   40   74  P
  020 . VLSI DESIGN & TECHNOLOGY    PR   50   20   47  P C    080 . OPTICAL FIBER COMMUNICATION    TW   25   10   24  P
  030 . COMPUTER NETWORK            PP  100   40   85  P C    080 . OPTICAL FIBER COMMUNICATION    PR   50   20   48  P
  030 . COMPUTER NETWORK            OR   50   20   42  P C    09C . TELEVISION AND VIDEO ENGG      PP  100   40   74  P
  04A . DIGITAL IMAGE PROCESSING    PP  100   40   79  P C    09C . TELEVISION AND VIDEO ENGG      TW   25   10   22  P
  04A . DIGITAL IMAGE PROCESSING    TW   25   10   22  P C    09C . TELEVISION AND VIDEO ENGG      PR   50   20   43  P
  04A . DIGITAL IMAGE PROCESSING    PR   50   20   43  P C    10E . NEURAL NETWORKS & EXPERT SYS.  PP  100   40   70  P
  05D . MOBILE COMMUNICATION        PP  100   40   72  P C    110 . PROJECT II                     TW  100   40   98  P
  060 . PROJECT (PART-1)            TW   50   20   46  P C    110 . PROJECT II                     OR   50   20   47  P
GRAND TOTAL = 1214/1500, RESULT: FIRST CLASS WITH DISTINCTION
```
. . . .

. . . .

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

. . . .

MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

```
B8053038    HASYAGAR KISHOR GAJANANA              NIRMALA          , 70925436K     , B8053038 ,   PICT        ,
  010 . ELCTRONICS PRODUCT DESIGN   PP  100   40   72  P C    070 . TELECOMM. & SWITCHING SYSTEM   PP  100   40   64  P
  010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   21  P C    070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   44  P
  020 . VLSI DESIGN & TECHNOLOGY    PP  100   40   67  P C    080 . OPTICAL FIBER COMMUNICATION    PP  100   40   68  P
  020 . VLSI DESIGN & TECHNOLOGY    PR   50   20   44  P C    080 . OPTICAL FIBER COMMUNICATION    TW   25   10   21  P
  030 . COMPUTER NETWORK            PP  100   40   71  P C    080 . OPTICAL FIBER COMMUNICATION    PR   50   20   42  P
  030 . COMPUTER NETWORK            OR   50   20   42  P C    09C . TELEVISION AND VIDEO ENGG      PP  100   40   67  P
  04D . MICROWAVE COMMUN. AND RADAR PP  100   40   70  P C    09C . TELEVISION AND VIDEO ENGG      TW   25   10   21  P
  04D . MICROWAVE COMMUN. AND RADAR TW   25   10   20  P C    09C . TELEVISION AND VIDEO ENGG      PR   50   20   40  P
  04D . MICROWAVE COMMUN. AND RADAR PR   50   20   41  P C    10E . NEURAL NETWORKS & EXPERT SYS.  PP  100   40   60  P
  05D . MOBILE COMMUNICATION        PP  100   40   57  P C    110 . PROJECT II                     TW  100   40   98  P
  060 . PROJECT (PART-1)            TW   50   20   43  P C    110 . PROJECT II                     OR   50   20   46  P
GRAND TOTAL = 1119/1500, RESULT: FIRST CLASS WITH DISTINCTION
```

. . . .

```
B8053039    HYAM ARI ROBIN                        REENA            , 70925439D     , B8053039 ,   PICT        ,
  010 . ELCTRONICS PRODUCT DESIGN   PP  100   40   57  P C    070 . TELECOMM. & SWITCHING SYSTEM   PP  100   40   60  P
  010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   18  P C    070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   40  P
  020 . VLSI DESIGN & TECHNOLOGY    PP  100   40   63  P C    080 . OPTICAL FIBER COMMUNICATION    PP  100   40   51  P
  020 . VLSI DESIGN & TECHNOLOGY    PR   50   20   43  P C    080 . OPTICAL FIBER COMMUNICATION    TW   25   10   20  P
  030 . COMPUTER NETWORK            PP  100   40   64  P C    080 . OPTICAL FIBER COMMUNICATION    PR   50   20   41  P
  030 . COMPUTER NETWORK            OR   50   20   44  P C    09C . TELEVISION AND VIDEO ENGG      PP  100   40   64  P
  04D . MICROWAVE COMMUN. AND RADAR PP  100   40   59  P C    09C . TELEVISION AND VIDEO ENGG      TW   25   10   21  P
  04D . MICROWAVE COMMUN. AND RADAR TW   25   10   22  P C    09C . TELEVISION AND VIDEO ENGG      PR   50   20   40  P
  04D . MICROWAVE COMMUN. AND RADAR PR   50   20   45  P C    10E . NEURAL NETWORKS & EXPERT SYS.  PP  100   40   62  P
  05D . MOBILE COMMUNICATION        PP  100   40   57  P C    110 . PROJECT II                     TW  100   40   96  P
  060 . PROJECT (PART-1)            TW   50   20   45  P C    110 . PROJECT II                     OR   50   20   46  P
GRAND TOTAL = 1058/1500, RESULT: FIRST CLASS WITH DISTINCTION
```

. . . .

```
B8053040    INDURKAR ROHAN SANJEEV                MAYA             , 70925441F     , B8053040 ,   PICT        ,
  010 . ELCTRONICS PRODUCT DESIGN   PP  100   40   60  P C    070 . TELECOMM. & SWITCHING SYSTEM   PP  100   40   63  P
  010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   18  P C    070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   38  P
  020 . VLSI DESIGN & TECHNOLOGY    PP  100   40   52  P C    080 . OPTICAL FIBER COMMUNICATION    PP  100   40   59  P
  020 . VLSI DESIGN & TECHNOLOGY    PR   50   20   36  P C    080 . OPTICAL FIBER COMMUNICATION    TW   25   10   20  P
  030 . COMPUTER NETWORK            PP  100   40   56  P C    080 . OPTICAL FIBER COMMUNICATION    PR   50   20   41  P
  030 . COMPUTER NETWORK            OR   50   20   42  P C    09C . TELEVISION AND VIDEO ENGG      PP  100   40   66  P
  04A . DIGITAL IMAGE PROCESSING    PP  100   40   69  P C    09C . TELEVISION AND VIDEO ENGG      TW   25   10   18  P
  04A . DIGITAL IMAGE PROCESSING    TW   25   10   21  P C    09C . TELEVISION AND VIDEO ENGG      PR   50   20   36  P
  04A . DIGITAL IMAGE PROCESSING    PR   50   20   41  P C    10E . NEURAL NETWORKS & EXPERT SYS.  PP  100   40   55  P
  05D . MOBILE COMMUNICATION        PP  100   40   43  P C    110 . PROJECT II                     TW  100   40   89  P
  060 . PROJECT (PART-1)            TW   50   20   41  P C    110 . PROJECT II                     OR   50   20   41  P
GRAND TOTAL = 1005/1500, RESULT: FIRST CLASS WITH DISTINCTION
```

. . . .

. . . .
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
. . . .
            MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

```
B8053041    IYER NIKITHA HARIHARAN              RADHA              , 70925443B     , B8053041 ,   PICT       ,
  010 . ELCTRONICS PRODUCT DESIGN    PP  100   40   69  P C    070 . TELECOMM. & SWITCHING SYSTEM   PP  100   40   72  P
  010 . ELCTRONICS PRODUCT DESIGN    TW   25   10   16  P C    070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   36  P
  020 . VLSI DESIGN & TECHNOLOGY     PP  100   40   67  P C    080 . OPTICAL FIBER COMMUNICATION    PP  100   40   71  P
  020 . VLSI DESIGN & TECHNOLOGY     PR   50   20   47  P C    080 . OPTICAL FIBER COMMUNICATION    TW   25   10   24  P
  030 . COMPUTER NETWORK             PP  100   40   86  P C    080 . OPTICAL FIBER COMMUNICATION    PR   50   20   48  P
  030 . COMPUTER NETWORK             OR   50   20   42  P C    09C . TELEVISION AND VIDEO ENGG      PP  100   40   78  P
  04A . DIGITAL IMAGE PROCESSING     PP  100   40   81  P C    09C . TELEVISION AND VIDEO ENGG      TW   25   10   23  P
  04A . DIGITAL IMAGE PROCESSING     TW   25   10   22  P C    09C . TELEVISION AND VIDEO ENGG      PR   50   20   45  P
  04A . DIGITAL IMAGE PROCESSING     PR   50   20   43  P C    10E . NEURAL NETWORKS & EXPERT SYS.  PP  100   40   71  P
  05D . MOBILE COMMUNICATION         PP  100   40   71  P C    110 . PROJECT II                     TW  100   40   89  P
  060 . PROJECT (PART-1)             TW   50   20   39  P C    110 . PROJECT II                     OR   50   20   46  P
GRAND TOTAL = 1186/1500, RESULT: FIRST CLASS WITH DISTINCTION
```

. . . .
```
B8053042    JAGTAP SAUDAMINI DHANANJAY         PRERANA            , 71070199D     , B8053042 ,   PICT       ,
  010 . ELCTRONICS PRODUCT DESIGN    PP  100   40   59  P C    070 . TELECOMM. & SWITCHING SYSTEM   PP  100   40   47  P
  010 . ELCTRONICS PRODUCT DESIGN    TW   25   10   17  P C    070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   34  P
  020 . VLSI DESIGN & TECHNOLOGY     PP  100   40   54  P C    080 . OPTICAL FIBER COMMUNICATION    PP  100   40   40$ P
  020 . VLSI DESIGN & TECHNOLOGY     PR   50   20   44  P C    080 . OPTICAL FIBER COMMUNICATION    TW   25   10   22  P
  030 . COMPUTER NETWORK             PP  100   40   57  P C    080 . OPTICAL FIBER COMMUNICATION    PR   50   20   38  P
  030 . COMPUTER NETWORK             OR   50   20   37  P C    09C . TELEVISION AND VIDEO ENGG      PP  100   40   66  P
  04D . MICROWAVE COMMUN. AND RADAR  PP  100   40   44  P C    09C . TELEVISION AND VIDEO ENGG      TW   25   10   19  P
  04D . MICROWAVE COMMUN. AND RADAR  TW   25   10   21  P C    09C . TELEVISION AND VIDEO ENGG      PR   50   20   38  P
  04D . MICROWAVE COMMUN. AND RADAR  PR   50   20   42  P C    10E . NEURAL NETWORKS & EXPERT SYS.  PP  100   40   62  P
  05D . MOBILE COMMUNICATION         PP  100   40   57  P C    110 . PROJECT II                     TW  100   40   90  P
  060 . PROJECT (PART-1)             TW   50   20   45  P C    110 . PROJECT II                     OR   50   20   42  P
GRAND TOTAL =  975/1500, RESULT: FIRST CLASS  [$ O.1]
ORDN. 1 MARKS : (08)(1, , , )
```

. . . .
```
B8053043    JAIN BHAVESH AJIT                  SUNITA             , 70925447E     , B8053043 ,   PICT       ,
  010 . ELCTRONICS PRODUCT DESIGN    PP  100   40   61  P C    070 . TELECOMM. & SWITCHING SYSTEM   PP  100   40   63  P
  010 . ELCTRONICS PRODUCT DESIGN    TW   25   10   20  P C    070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   38  P
  020 . VLSI DESIGN & TECHNOLOGY     PP  100   40   52  P C    080 . OPTICAL FIBER COMMUNICATION    PP  100   40   48  P
  020 . VLSI DESIGN & TECHNOLOGY     PR   50   20   39  P C    080 . OPTICAL FIBER COMMUNICATION    TW   25   10   21  P
  030 . COMPUTER NETWORK             PP  100   40   62  P C    080 . OPTICAL FIBER COMMUNICATION    PR   50   20   40  P
  030 . COMPUTER NETWORK             OR   50   20   40  P C    09C . TELEVISION AND VIDEO ENGG      PP  100   40   69  P
  04D . MICROWAVE COMMUN. AND RADAR  PP  100   40   62  P C    09C . TELEVISION AND VIDEO ENGG      TW   25   10   18  P
  04D . MICROWAVE COMMUN. AND RADAR  TW   25   10   19  P C    09C . TELEVISION AND VIDEO ENGG      PR   50   20   35  P
  04D . MICROWAVE COMMUN. AND RADAR  PR   50   20   39  P C    10E . NEURAL NETWORKS & EXPERT SYS.  PP  100   40   58  P
  05D . MOBILE COMMUNICATION         PP  100   40   49  P C    110 . PROJECT II                     TW  100   40   96  P
  060 . PROJECT (PART-1)             TW   50   20   42  P C    110 . PROJECT II                     OR   50   20   47  P
GRAND TOTAL = 1018/1500, RESULT: FIRST CLASS WITH DISTINCTION
```

. . . .

. . . .
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
. . . .
          MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8053044   JITESH MAHESH KUMAR ADNANI   BHAVNA   , 70925453K   , B8053044 ,   PICT   ,
   010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   47 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   52 P
   010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   15 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   28 P
   020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   41 P   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   36 F
   020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   34 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   16 P
   030 . COMPUTER NETWORK   PP 100   40   62 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   31 P
   030 . COMPUTER NETWORK   OR   50   20   37 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   50 P
   04A . DIGITAL IMAGE PROCESSING   PP 100   40   45 P C   09C . TELEVISION AND VIDEO ENGG   TW   25   10   12 P
   04A . DIGITAL IMAGE PROCESSING   TW   25   10   19 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   08 F
   04A . DIGITAL IMAGE PROCESSING   PR   50   20   35 P C   10E . NEURAL NETWORKS & EXPERT SYS. PP 100   40   44 P
   05D . MOBILE COMMUNICATION   PP 100   40   32 F   110 . PROJECT II   TW 100   40   96 P
   060 . PROJECT (PART-1)   TW   50   20   44 P C   110 . PROJECT II   OR   50   20   46 P
GRAND TOTAL = 830/1500, RESULT: FAILS
. . . .
B8053045   KADARKAR SANKET SHIRISH   REKHA   , 70925459J   , B8053045 ,   PICT   ,
   010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   58 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   69 P
   010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   19 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   38 P
   020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   64 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   57 P
   020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   43 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   20 P
   030 . COMPUTER NETWORK   PP 100   40   75 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   40 P
   030 . COMPUTER NETWORK   OR   50   20   40 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   69 P
   04D . MICROWAVE COMMUN. AND RADAR PP 100   40   72 P C   09C . TELEVISION AND VIDEO ENGG   TW   25   10   20 P
   04D . MICROWAVE COMMUN. AND RADAR TW   25   10   21 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   40 P
   04D . MICROWAVE COMMUN. AND RADAR PR   50   20   42 P C   10E . NEURAL NETWORKS & EXPERT SYS. PP 100   40   66 P
   05D . MOBILE COMMUNICATION   PP 100   40   62 P C   110 . PROJECT II   TW 100   40   75 P
   060 . PROJECT (PART-1)   TW   50   20   42 P C   110 . PROJECT II   OR   50   20   45 P
GRAND TOTAL = 1077/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8053046   KAMBLE GUNAKSHI DATTU   RAJSHREE   , 70925461L   , B8053046 ,   PICT   ,
   010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   57 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   51 P
   010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   17 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   37 P
   020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   62 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   42 P
   020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   39 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   17 P
   030 . COMPUTER NETWORK   PP 100   40   54 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   36 P
   030 . COMPUTER NETWORK   OR   50   20   40 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   66 P
   04A . DIGITAL IMAGE PROCESSING   PP 100   40   70 P C   09C . TELEVISION AND VIDEO ENGG   TW   25   10   20 P
   04A . DIGITAL IMAGE PROCESSING   TW   25   10   19 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   38 P
   04A . DIGITAL IMAGE PROCESSING   PR   50   20   32 P C   10E . NEURAL NETWORKS & EXPERT SYS. PP 100   40   55 P
   05D . MOBILE COMMUNICATION   PP 100   40   56 P C   110 . PROJECT II   TW 100   40   87 P
   060 . PROJECT (PART-1)   TW   50   20   38 P C   110 . PROJECT II   OR   50   20   45 P
GRAND TOTAL = 978/1500, RESULT: FIRST CLASS
. . . .

. . . .

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

. . . .

MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

```
B8053047    KAMNAPURE SHANTANU SHARADRAO          VANDANA          , 70925463G    , B8053047 ,   PICT      ,
  010 . ELCTRONICS PRODUCT DESIGN    PP 100  40  68  P C     070 . TELECOMM. & SWITCHING SYSTEM   PP 100  40  65  P
  010 . ELCTRONICS PRODUCT DESIGN    TW  25  10  19  P C     070 . TELECOMM. & SWITCHING SYSTEM   OR  50  20  38  P
  020 . VLSI DESIGN & TECHNOLOGY     PP 100  40  60  P C     080 . OPTICAL FIBER COMMUNICATION    PP 100  40  55  P
  020 . VLSI DESIGN & TECHNOLOGY     PR  50  20  42  P C     080 . OPTICAL FIBER COMMUNICATION    TW  25  10  20  P
  030 . COMPUTER NETWORK             PP 100  40  45  P C     080 . OPTICAL FIBER COMMUNICATION    PR  50  20  40  P
  030 . COMPUTER NETWORK             OR  50  20  38  P C     09C . TELEVISION AND VIDEO ENGG      PP 100  40  67  P
  04D . MICROWAVE COMMUN. AND RADAR  PP 100  40  60  P C     09C . TELEVISION AND VIDEO ENGG      TW  25  10  18  P
  04D . MICROWAVE COMMUN. AND RADAR  TW  25  10  21  P C     09C . TELEVISION AND VIDEO ENGG      PR  50  20  34  P
  04D . MICROWAVE COMMUN. AND RADAR  PR  50  20  42  P C     10E . NEURAL NETWORKS & EXPERT SYS.  PP 100  40  62  P
  05D . MOBILE COMMUNICATION         PP 100  40  70  P C     110 . PROJECT II                     TW 100  40  75  P
  060 . PROJECT (PART-1)             TW  50  20  40  P C     110 . PROJECT II                     OR  50  20  42  P
GRAND TOTAL = 1021/1500, RESULT: FIRST CLASS WITH DISTINCTION
```

. . . .

```
B8053048    KARAN KUMAR                           VINITA           , 70925466M    , B8053048 ,   PICT      ,
  010 . ELCTRONICS PRODUCT DESIGN    PP 100  40  63  P C     070 . TELECOMM. & SWITCHING SYSTEM   PP 100  40  60  P
  010 . ELCTRONICS PRODUCT DESIGN    TW  25  10  17  P C     070 . TELECOMM. & SWITCHING SYSTEM   OR  50  20  26  P
  020 . VLSI DESIGN & TECHNOLOGY     PP 100  40  56  P C     080 . OPTICAL FIBER COMMUNICATION    PP 100  40  49  P
  020 . VLSI DESIGN & TECHNOLOGY     PR  50  20  37  P C     080 . OPTICAL FIBER COMMUNICATION    TW  25  10  17  P
  030 . COMPUTER NETWORK             PP 100  40  71  P C     080 . OPTICAL FIBER COMMUNICATION    PR  50  20  34  P
  030 . COMPUTER NETWORK             OR  50  20  39  P C     09C . TELEVISION AND VIDEO ENGG      PP 100  40  65  P
  04A . DIGITAL IMAGE PROCESSING     PP 100  40  72  P C     09C . TELEVISION AND VIDEO ENGG      TW  25  10  16  P
  04A . DIGITAL IMAGE PROCESSING     TW  25  10  19  P C     09C . TELEVISION AND VIDEO ENGG      PR  50  20  30  P
  04A . DIGITAL IMAGE PROCESSING     PR  50  20  34  P C     10E . NEURAL NETWORKS & EXPERT SYS.  PP 100  40  59  P
  05D . MOBILE COMMUNICATION         PP 100  40  58  P C     110 . PROJECT II                     TW 100  40  88  P
  060 . PROJECT (PART-1)             TW  50  20  45  P C     110 . PROJECT II                     OR  50  20  38  P
GRAND TOTAL =  993/1500, RESULT: FIRST CLASS WITH DISTINCTION
```

. . . .

```
B8053049    KARANI RUPIN KISHOR                   JYOTI            , 70925467K    , B8053049 ,   PICT      ,
  010 . ELCTRONICS PRODUCT DESIGN    PP 100  40  68  P C     070 . TELECOMM. & SWITCHING SYSTEM   PP 100  40  58  P
  010 . ELCTRONICS PRODUCT DESIGN    TW  25  10  18  P C     070 . TELECOMM. & SWITCHING SYSTEM   OR  50  20  40  P
  020 . VLSI DESIGN & TECHNOLOGY     PP 100  40  54  P C     080 . OPTICAL FIBER COMMUNICATION    PP 100  40  62  P
  020 . VLSI DESIGN & TECHNOLOGY     PR  50  20  47  P C     080 . OPTICAL FIBER COMMUNICATION    TW  25  10  23  P
  030 . COMPUTER NETWORK             PP 100  40  74  P C     080 . OPTICAL FIBER COMMUNICATION    PR  50  20  45  P
  030 . COMPUTER NETWORK             OR  50  20  44  P C     09C . TELEVISION AND VIDEO ENGG      PP 100  40  67  P
  04D . MICROWAVE COMMUN. AND RADAR  PP 100  40  59  P C     09C . TELEVISION AND VIDEO ENGG      TW  25  10  23  P
  04D . MICROWAVE COMMUN. AND RADAR  TW  25  10  22  P C     09C . TELEVISION AND VIDEO ENGG      PR  50  20  47  P
  04D . MICROWAVE COMMUN. AND RADAR  PR  50  20  44  P C     10E . NEURAL NETWORKS & EXPERT SYS.  PP 100  40  65  P
  05D . MOBILE COMMUNICATION         PP 100  40  56  P C     110 . PROJECT II                     TW 100  40  95  P
  060 . PROJECT (PART-1)             TW  50  20  44  P C     110 . PROJECT II                     OR  50  20  45  P
GRAND TOTAL = 1100/1500, RESULT: FIRST CLASS WITH DISTINCTION
```

. . . .

. . . .
    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
. . . .
            MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825
    B8053050   KATARIYA SNEHA SANJAY   SANDHYA   , 70925469F   , B8053050 ,   PICT   ,
      010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   66 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   64 P
      010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   18 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   35 P
      020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   67 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   62 P
      020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   45 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   19 P
      030 . COMPUTER NETWORK   PP 100   40   83 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   42 P
      030 . COMPUTER NETWORK   OR   50   20   41 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   74 P
      04D . MICROWAVE COMMUN. AND RADAR PP 100   40   61 P C   09C . TELEVISION AND VIDEO ENGG   TW   25   10   22 P
      04D . MICROWAVE COMMUN. AND RADAR TW   25   10   21 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   43 P
      04D . MICROWAVE COMMUN. AND RADAR PR   50   20   41 P C   10E . NEURAL NETWORKS & EXPERT SYS.   PP 100   40   66 P
      05D . MOBILE COMMUNICATION   PP 100   40   67 P C   110 . PROJECT II   TW 100   40   93 P
      060 . PROJECT (PART-1)   TW   50   20   44 P C   110 . PROJECT II   OR   50   20   47 P
    GRAND TOTAL = 1121/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
    B8053051   KHANDAGALE SANKET PRAKASH   VAISHALI   , 70925475L   , B8053051 ,   PICT   ,
      010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   68 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   70 P
      010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   18 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   35 P
      020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   64 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   66 P
      020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   40 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   20 P
      030 . COMPUTER NETWORK   PP 100   40   51 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   42 P
      030 . COMPUTER NETWORK   OR   50   20   39 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   69 P
      04D . MICROWAVE COMMUN. AND RADAR PP 100   40   71 P C   09C . TELEVISION AND VIDEO ENGG   TW   25   10   20 P
      04D . MICROWAVE COMMUN. AND RADAR TW   25   10   20 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   41 P
      04D . MICROWAVE COMMUN. AND RADAR PR   50   20   40 P C   10E . NEURAL NETWORKS & EXPERT SYS.   PP 100   40   59 P
      05D . MOBILE COMMUNICATION   PP 100   40   62 P C   110 . PROJECT II   TW 100   40   98 P
      060 . PROJECT (PART-1)   TW   50   20   43 P C   110 . PROJECT II   OR   50   20   46 P
    GRAND TOTAL = 1082/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
    B8053052   KULKARNI ADITI VINAY   VANDANA   , 70925490D   , B8053052 ,   PICT   ,
      010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   73 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   64 P
      010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   17 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   36 P
      020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   66 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   54 P
      020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   42 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   23 P
      030 . COMPUTER NETWORK   PP 100   40   55 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   45 P
      030 . COMPUTER NETWORK   OR   50   20   41 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   69 P
      04A . DIGITAL IMAGE PROCESSING   PP 100   40   70 P C   09C . TELEVISION AND VIDEO ENGG   TW   25   10   20 P
      04A . DIGITAL IMAGE PROCESSING   TW   25   10   19 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   40 P
      04A . DIGITAL IMAGE PROCESSING   PR   50   20   30 P C   10E . NEURAL NETWORKS & EXPERT SYS.   PP 100   40   69 P
      05D . MOBILE COMMUNICATION   PP 100   40   63 P C   110 . PROJECT II   TW 100   40   97 P
      060 . PROJECT (PART-1)   TW   50   20   42 P C   110 . PROJECT II   OR   50   20   45 P
    GRAND TOTAL = 1080/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

. . . .
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
. . . .
              MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825
    B8053053   KULKARNI SATYAJIT RAVINDRA   SHUBHADA   , 71070200M   , B8053053 ,   PICT   ,
      010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   71 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   67 P
      010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   23 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   34 P
      020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   67 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   57 P
      020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   42 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   21 P
      030 . COMPUTER NETWORK   PP 100   40   60 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   43 P
      030 . COMPUTER NETWORK   OR   50   20   40 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   77 P
      04D . MICROWAVE COMMUN. AND RADAR   PP 100   40   65 P C   09C . TELEVISION AND VIDEO ENGG   TW   25   10   20 P
      04D . MICROWAVE COMMUN. AND RADAR   TW   25   10   22 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   40 P
      04D . MICROWAVE COMMUN. AND RADAR   PR   50   20   45 P C   10E . NEURAL NETWORKS & EXPERT SYS.   PP 100   40   64 P
      05D . MOBILE COMMUNICATION   PP 100   40   65 P C   110 . PROJECT II   TW 100   40   95 P
      060 . PROJECT (PART-1)   TW   50   20   45 P C   110 . PROJECT II   OR   50   20   45 P
    GRAND TOTAL = 1108/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
    B8053054   LIPNE SONAM MADHUKAR   ALKA   , 70925493J   , B8053054 ,   PICT   ,
      010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   64 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   58 P
      010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   15 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   30 P
      020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   59 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   40 P
      020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   36 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   18 P
      030 . COMPUTER NETWORK   PP 100   40   70 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   38 P
      030 . COMPUTER NETWORK   OR   50   20   38 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   71 P
      04D . MICROWAVE COMMUN. AND RADAR   PP 100   40   66 P C   09C . TELEVISION AND VIDEO ENGG   TW   25   10   16 P
      04D . MICROWAVE COMMUN. AND RADAR   TW   25   10   20 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   32 P
      04D . MICROWAVE COMMUN. AND RADAR   PR   50   20   40 P C   10E . NEURAL NETWORKS & EXPERT SYS.   PP 100   40   61 P
      05D . MOBILE COMMUNICATION   PP 100   40   41 P C   110 . PROJECT II   TW 100   40   93 P
      060 . PROJECT (PART-1)   TW   50   20   44 P C   110 . PROJECT II   OR   50   20   46 P
    GRAND TOTAL = 996/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
    B8053055   MAUSKAR CHAITANYA UMESH   SUNITA   , 70925501C   , B8053055 ,   PICT   ,
      010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   54 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   60 P
      010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   12 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   32 P
      020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   51 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   55 P
      020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   35 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   17 P
      030 . COMPUTER NETWORK   PP 100   40   73 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   33 P
      030 . COMPUTER NETWORK   OR   50   20   37 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   70 P
      04A . DIGITAL IMAGE PROCESSING   PP 100   40   54 P C   09C . TELEVISION AND VIDEO ENGG   TW   25   10   19 P
      04A . DIGITAL IMAGE PROCESSING   TW   25   10   19 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   38 P
      04A . DIGITAL IMAGE PROCESSING   PR   50   20   40 P C   10E . NEURAL NETWORKS & EXPERT SYS.   PP 100   40   61 P
      05D . MOBILE COMMUNICATION   PP 100   40   53 P C   110 . PROJECT II   TW 100   40   70 P
      060 . PROJECT (PART-1)   TW   50   20   38 P C   110 . PROJECT II   OR   50   20   35 P
    GRAND TOTAL = 956/1500, RESULT: FIRST CLASS
. . . .

```
. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .
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
. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .
            MAX.MARKS : 1500  DISTINCTION : 0990  FIRST CLASS : 900  HIGHER II CL: 825  SECOND CLASS: 750 PASS CLASS: 825
  B8053056    MISAL SWAPNIL ASHOK               ANITA            , 70925504H    , B8053056 ,   PICT       ,
   010 . ELCTRONICS PRODUCT DESIGN   PP  100   40   65  P C    070 . TELECOMM. & SWITCHING SYSTEM   PP  100   40   72  P
   010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   19  P C    070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   36  P
   020 . VLSI DESIGN & TECHNOLOGY    PP  100   40   56  P C    080 . OPTICAL FIBER COMMUNICATION    PP  100   40   49  P
   020 . VLSI DESIGN & TECHNOLOGY    PR   50   20   37  P C    080 . OPTICAL FIBER COMMUNICATION    TW   25   10   19  P
   030 . COMPUTER NETWORK            PP  100   40   75  P C    080 . OPTICAL FIBER COMMUNICATION    PR   50   20   39  P
   030 . COMPUTER NETWORK            OR   50   20   36  P C    09C . TELEVISION AND VIDEO ENGG      PP  100   40   63  P
   04A . DIGITAL IMAGE PROCESSING    PP  100   40   56  P C    09C . TELEVISION AND VIDEO ENGG      TW   25   10   19  P
   04A . DIGITAL IMAGE PROCESSING    TW   25   10   19  P C    09C . TELEVISION AND VIDEO ENGG      PR   50   20   39  P
   04A . DIGITAL IMAGE PROCESSING    PR   50   20   30  P C    10E . NEURAL NETWORKS & EXPERT SYS.  PP  100   40   53  P
   05D . MOBILE COMMUNICATION        PP  100   40   55  P C    110 . PROJECT II                    TW  100   40   94  P
   060 . PROJECT (PART-1)            TW   50   20   42  P C    110 . PROJECT II                    OR   50   20   45  P
 GRAND TOTAL = 1018/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .
  B8053057    MOHIT M. HARDIKAR               ANJALI           , 70925507B    , B8053057 ,   PICT       ,
   010 . ELCTRONICS PRODUCT DESIGN   PP  100   40   59  P C    070 . TELECOMM. & SWITCHING SYSTEM   PP  100   40   55  P
   010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   13  P C    070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   34  P
   020 . VLSI DESIGN & TECHNOLOGY    PP  100   40   59  P C    080 . OPTICAL FIBER COMMUNICATION    PP  100   40   53  P
   020 . VLSI DESIGN & TECHNOLOGY    PR   50   20   29  P C    080 . OPTICAL FIBER COMMUNICATION    TW   25   10   15  P
   030 . COMPUTER NETWORK            PP  100   40   57  P C    080 . OPTICAL FIBER COMMUNICATION    PR   50   20   29  P
   030 . COMPUTER NETWORK            OR   50   20   35  P C    09C . TELEVISION AND VIDEO ENGG      PP  100   40   71  P
   04A . DIGITAL IMAGE PROCESSING    PP  100   40   60  P C    09C . TELEVISION AND VIDEO ENGG      TW   25   10   11  P
   04A . DIGITAL IMAGE PROCESSING    TW   25   10   18  P C    09C . TELEVISION AND VIDEO ENGG      PR   50   20   32  P
   04A . DIGITAL IMAGE PROCESSING    PR   50   20   30  P C    10E . NEURAL NETWORKS & EXPERT SYS.  PP  100   40   56  P
   05D . MOBILE COMMUNICATION        PP  100   40   51  P C    110 . PROJECT II                    TW  100   40   92  P
   060 . PROJECT (PART-1)            TW   50   20   25  P C    110 . PROJECT II                    OR   50   20   45  P
 GRAND TOTAL =  929/1500, RESULT: FIRST CLASS
. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .
  B8053058    MOTWANI NIKITA SUDAMA           KRISHNA          , 71070201K    , B8053058 ,   PICT       ,
   010 . ELCTRONICS PRODUCT DESIGN   PP  100   40   57  P C    070 . TELECOMM. & SWITCHING SYSTEM   PP  100   40   48  P
   010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   17  P C    070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   31  P
   020 . VLSI DESIGN & TECHNOLOGY    PP  100   40   57  P C    080 . OPTICAL FIBER COMMUNICATION    PP  100   40   43  P
   020 . VLSI DESIGN & TECHNOLOGY    PR   50   20   40  P C    080 . OPTICAL FIBER COMMUNICATION    TW   25   10   20  P
   030 . COMPUTER NETWORK            PP  100   40   42  P C    080 . OPTICAL FIBER COMMUNICATION    PR   50   20   39  P
   030 . COMPUTER NETWORK            OR   50   20   35  P C    09C . TELEVISION AND VIDEO ENGG      PP  100   40   56  P
   04D . MICROWAVE COMMUN. AND RADAR PP  100   40   44  P C    09C . TELEVISION AND VIDEO ENGG      TW   25   10   18  P
   04D . MICROWAVE COMMUN. AND RADAR TW   25   10   18  P C    09C . TELEVISION AND VIDEO ENGG      PR   50   20   35  P
   04D . MICROWAVE COMMUN. AND RADAR PR   50   20   36  P C    10E . NEURAL NETWORKS & EXPERT SYS.  PP  100   40   60  P
   05D . MOBILE COMMUNICATION        PP  100   40   55  P C    110 . PROJECT II                    TW  100   40   91  P
   060 . PROJECT (PART-1)            TW   50   20   39  P C    110 . PROJECT II                    OR   50   20   43  P
 GRAND TOTAL =  924/1500, RESULT: FIRST CLASS
. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .
```

. . . .
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
. . . .
              MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825
   B8053059   MULAY SANKET CHANDRAKANT   SUNITA   , 70925513G   , B8053059 ,   PICT   ,
     010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   69 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   63 P
     010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   17 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   35 P
     020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   59 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   59 P
     020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   38 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   19 P
     030 . COMPUTER NETWORK   PP 100   40   84 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   38 P
     030 . COMPUTER NETWORK   OR   50   20   38 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   70 P
     04D . MICROWAVE COMMUN. AND RADAR   PP 100   40   58 P C   09C . TELEVISION AND VIDEO ENGG   TW   25   10   20 P
     04D . MICROWAVE COMMUN. AND RADAR   TW   25   10   21 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   39 P
     04D . MICROWAVE COMMUN. AND RADAR   PR   50   20   42 P C   10E . NEURAL NETWORKS & EXPERT SYS.   PP 100   40   70 P
     05D . MOBILE COMMUNICATION   PP 100   40   61 P C   110 . PROJECT II   TW 100   40   94 P
     060 . PROJECT (PART-1)   TW   50   20   42 P C   110 . PROJECT II   OR   50   20   46 P
   GRAND TOTAL = 1082/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
   B8053060   MULGE VAIJNATH SIDDANNA   INDU   , 70925514E   , B8053060 ,   PICT   ,
     010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   65 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   65 P
     010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   19 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   35 P
     020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   60 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   60 P
     020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   40 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   18 P
     030 . COMPUTER NETWORK   PP 100   40   56 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   38 P
     030 . COMPUTER NETWORK   OR   50   20   38 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   73 P
     04A . DIGITAL IMAGE PROCESSING   PP 100   40   64 P C   09C . TELEVISION AND VIDEO ENGG   TW   25   10   20 P
     04A . DIGITAL IMAGE PROCESSING   TW   25   10   19 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   40 P
     04A . DIGITAL IMAGE PROCESSING   PR   50   20   30 P C   10E . NEURAL NETWORKS & EXPERT SYS.   PP 100   40   66 P
     05D . MOBILE COMMUNICATION   PP 100   40   49 P C   110 . PROJECT II   TW 100   40   94 P
     060 . PROJECT (PART-1)   TW   50   20   43 P C   110 . PROJECT II   OR   50   20   45 P
   GRAND TOTAL = 1037/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
   B8053061   MUTHA PRATIK GOUTAMCHAND   CHANDRALEKHA   , 70801515J   , B8053061 ,   PICT   ,
     010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   53 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   55 P
     010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   17 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   30 P
     020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   63 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   44 P
     020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   40 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   19 P
     030 . COMPUTER NETWORK   PP 100   40   65 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   40 P
     030 . COMPUTER NETWORK   OR   50   20   38 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   63 P
     04D . MICROWAVE COMMUN. AND RADAR   PP 100   40   47 P C   09C . TELEVISION AND VIDEO ENGG   TW   25   10   22 P
     04D . MICROWAVE COMMUN. AND RADAR   TW   25   10   21 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   44 P
     04D . MICROWAVE COMMUN. AND RADAR   PR   50   20   42 P C   10E . NEURAL NETWORKS & EXPERT SYS.   PP 100   40   54 P
     05D . MOBILE COMMUNICATION   PP 100   40   45 P C   110 . PROJECT II   TW 100   40   98 P
     060 . PROJECT (PART-1)   TW   50   20   42 P C   110 . PROJECT II   OR   50   20   40 P
   GRAND TOTAL = 982/1500, RESULT: FIRST CLASS
. . . .

. . . .

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

. . . .

```
            MAX.MARKS : 1500  DISTINCTION : 0990  FIRST CLASS : 900  HIGHER II CL: 825  SECOND CLASS: 750 PASS CLASS: 825
 B8053062    NUPUR GUPTA                       ARCHANA           , 70925527G    , B8053062 ,   PICT       ,
   010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   54  P C    070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   48  P
   010 . ELCTRONICS PRODUCT DESIGN   TW  25   10   16  P C    070 . TELECOMM. & SWITCHING SYSTEM   OR  50   20   35  P
   020 . VLSI DESIGN & TECHNOLOGY    PP 100   40   46  P C    080 . OPTICAL FIBER COMMUNICATION    PP 100   40   46  P
   020 . VLSI DESIGN & TECHNOLOGY    PR  50   20   36  P C    080 . OPTICAL FIBER COMMUNICATION    TW  25   10   18  P
   030 . COMPUTER NETWORK            PP 100   40   40  P C    080 . OPTICAL FIBER COMMUNICATION    PR  50   20   38  P
   030 . COMPUTER NETWORK            OR  50   20   39  P C    09C . TELEVISION AND VIDEO ENGG      PP 100   40   56  P
   04D . MICROWAVE COMMUN. AND RADAR PP 100   40   54  P C    09C . TELEVISION AND VIDEO ENGG      TW  25   10   20  P
   04D . MICROWAVE COMMUN. AND RADAR TW  25   10   18  P C    09C . TELEVISION AND VIDEO ENGG      PR  50   20   40  P
   04D . MICROWAVE COMMUN. AND RADAR PR  50   20   37  P C    10E . NEURAL NETWORKS & EXPERT SYS.  PP 100   40   53  P
   05D . MOBILE COMMUNICATION        PP 100   40   53  P C    110 . PROJECT II                    TW 100   40   90  P
   060 . PROJECT (PART-1)            TW  50   20   42  P C    110 . PROJECT II                    OR  50   20   45  P
 GRAND TOTAL =  924/1500, RESULT: FIRST CLASS
. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .
 B8053063    PANSE PRACHI MILIND               NEELIMA           , 70925536F    , B8053063 ,   PICT       ,
   010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   70  P C    070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   70  P
   010 . ELCTRONICS PRODUCT DESIGN   TW  25   10   14  P C    070 . TELECOMM. & SWITCHING SYSTEM   OR  50   20   33  P
   020 . VLSI DESIGN & TECHNOLOGY    PP 100   40   70  P C    080 . OPTICAL FIBER COMMUNICATION    PP 100   40   59  P
   020 . VLSI DESIGN & TECHNOLOGY    PR  50   20   41  P C    080 . OPTICAL FIBER COMMUNICATION    TW  25   10   20  P
   030 . COMPUTER NETWORK            PP 100   40   85  P C    080 . OPTICAL FIBER COMMUNICATION    PR  50   20   39  P
   030 . COMPUTER NETWORK            OR  50   20   41  P C    09C . TELEVISION AND VIDEO ENGG      PP 100   40   73  P
   04D . MICROWAVE COMMUN. AND RADAR PP 100   40   66  P C    09C . TELEVISION AND VIDEO ENGG      TW  25   10   21  P
   04D . MICROWAVE COMMUN. AND RADAR TW  25   10   18  P C    09C . TELEVISION AND VIDEO ENGG      PR  50   20   40  P
   04D . MICROWAVE COMMUN. AND RADAR PR  50   20   36  P C    10E . NEURAL NETWORKS & EXPERT SYS.  PP 100   40   65  P
   05D . MOBILE COMMUNICATION        PP 100   40   57  P C    110 . PROJECT II                    TW 100   40   93  P
   060 . PROJECT (PART-1)            TW  50   20   44  P C    110 . PROJECT II                    OR  50   20   45  P
 GRAND TOTAL = 1100/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .
 B8053064    PATEL IMROZ RAFIK                 FATIMA            , 70925541B    , B8053064 ,   PICT       ,
   010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   55  P C    070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   48  P
   010 . ELCTRONICS PRODUCT DESIGN   TW  25   10   18  P C    070 . TELECOMM. & SWITCHING SYSTEM   OR  50   20   35  P
   020 . VLSI DESIGN & TECHNOLOGY    PP 100   40   57  P C    080 . OPTICAL FIBER COMMUNICATION    PP 100   40   46  P
   020 . VLSI DESIGN & TECHNOLOGY    PR  50   20   35  P C    080 . OPTICAL FIBER COMMUNICATION    TW  25   10   20  P
   030 . COMPUTER NETWORK            PP 100   40   72  P C    080 . OPTICAL FIBER COMMUNICATION    PR  50   20   41  P
   030 . COMPUTER NETWORK            OR  50   20   41  P C    09C . TELEVISION AND VIDEO ENGG      PP 100   40   72  P
   04D . MICROWAVE COMMUN. AND RADAR PP 100   40   56  P C    09C . TELEVISION AND VIDEO ENGG      TW  25   10   22  P
   04D . MICROWAVE COMMUN. AND RADAR TW  25   10   18  P C    09C . TELEVISION AND VIDEO ENGG      PR  50   20   43  P
   04D . MICROWAVE COMMUN. AND RADAR PR  50   20   36  P C    10E . NEURAL NETWORKS & EXPERT SYS.  PP 100   40   59  P
   05D . MOBILE COMMUNICATION        PP 100   40   62  P C    110 . PROJECT II                    TW 100   40   95  P
   060 . PROJECT (PART-1)            TW  50   20   40  P C    110 . PROJECT II                    OR  50   20   45  P
 GRAND TOTAL = 1016/1500, RESULT: FIRST CLASS WITH DISTINCTION
```

. . . .

. . . .
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
. . . .
                MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8053065   PATHAK NUPUR MOHINIRAJ   MUGDHA   , 70925543J   , B8053065 ,   PICT   ,
  010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   67 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   51 P
  010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   16 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   33 P
  020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   48 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   60 P
  020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   42 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   22 P
  030 . COMPUTER NETWORK   PP 100   40   58 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   42 P
  030 . COMPUTER NETWORK   OR   50   20   37 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   63 P
  04A . DIGITAL IMAGE PROCESSING   PP 100   40   59 P C   09C . TELEVISION AND VIDEO ENGG   TW   25   10   20 P
  04A . DIGITAL IMAGE PROCESSING   TW   25   10   20 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   39 P
  04A . DIGITAL IMAGE PROCESSING   PR   50   20   33 P C   10E . NEURAL NETWORKS & EXPERT SYS.   PP 100   40   63 P
  05D . MOBILE COMMUNICATION   PP 100   40   56 P C   110 . PROJECT II   TW 100   40   90 P
  060 . PROJECT (PART-1)   TW   50   20   38 P C   110 . PROJECT II   OR   50   20   44 P
GRAND TOTAL = 1001/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8053066   PATIL GANESH MANIK   SANGITA   , 71070202H   , B8053066 ,   PICT   ,
  010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   71 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   77 P
  010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   23 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   31 P
  020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   59 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   71 P
  020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   41 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   23 P
  030 . COMPUTER NETWORK   PP 100   40   64 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   44 P
  030 . COMPUTER NETWORK   OR   50   20   40 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   75 P
  04A . DIGITAL IMAGE PROCESSING   PP 100   40   72 P C   09C . TELEVISION AND VIDEO ENGG   TW   25   10   12 P
  04A . DIGITAL IMAGE PROCESSING   TW   25   10   21 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   20 P
  04A . DIGITAL IMAGE PROCESSING   PR   50   20   35 P C   10E . NEURAL NETWORKS & EXPERT SYS.   PP 100   40   70 P
  05D . MOBILE COMMUNICATION   PP 100   40   61 P C   110 . PROJECT II   TW 100   40   90 P
  060 . PROJECT (PART-1)   TW   50   20   47 P C   110 . PROJECT II   OR   50   20   45 P
GRAND TOTAL = 1092/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8053067   PATIL JAYA PANDHARINATH   KAMAL   , 70925548K   , B8053067 ,   PICT   ,
  010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   51 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   40$ P
  010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   16 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   32 P
  020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   42 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   42 P
  020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   38 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   19 P
  030 . COMPUTER NETWORK   PP 100   40   59 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   36 P
  030 . COMPUTER NETWORK   OR   50   20   38 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   51 P
  04A . DIGITAL IMAGE PROCESSING   PP 100   40   51 P C   09C . TELEVISION AND VIDEO ENGG   TW   25   10   14 P
  04A . DIGITAL IMAGE PROCESSING   TW   25   10   18 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   26 P
  04A . DIGITAL IMAGE PROCESSING   PR   50   20   28 P C   10E . NEURAL NETWORKS & EXPERT SYS.   PP 100   40   54 P
  05D . MOBILE COMMUNICATION   PP 100   40   43 P C   110 . PROJECT II   TW 100   40   93 P
  060 . PROJECT (PART-1)   TW   50   20   43 P C   110 . PROJECT II   OR   50   20   44 P
GRAND TOTAL = 878/1500, RESULT: HIGHER SECOND CLASS [$ O.1]
ORDN. 1 MARKS : (07)(3, , ,)
. . . .

. . . .
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
. . . .
             MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8053068   PATIL RAHUL MANOHAR   CHHAYA   , 70925551K   , B8053068 ,   PICT   ,
   010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   56 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   57 P
   010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   18 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   29 P
   020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   60 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   57 P
   020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   39 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   20 P
   030 . COMPUTER NETWORK   PP 100   40   41 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   39 P
   030 . COMPUTER NETWORK   OR   50   20   37 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   71 P
   04A . DIGITAL IMAGE PROCESSING   PP 100   40   57 P C   09C . TELEVISION AND VIDEO ENGG   TW   25   10   17 P
   04A . DIGITAL IMAGE PROCESSING   TW   25   10   20 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   34 P
   04A . DIGITAL IMAGE PROCESSING   PR   50   20   34 P C   10E . NEURAL NETWORKS & EXPERT SYS.   PP 100   40   61 P
   05D . MOBILE COMMUNICATION   PP 100   40   55 P C   110 . PROJECT II   TW 100   40   90 P
   060 . PROJECT (PART-1)   TW   50   20   42 P C   110 . PROJECT II   OR   50   20   45 P
GRAND TOTAL = 979/1500, RESULT: FIRST CLASS
. . . .
B8053069   PATIL SAYALI ANIL   SUMATI   , 70925552H   , B8053069 ,   PICT   ,
   010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   66 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   74 P
   010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   15 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   32 P
   020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   51 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   62 P
   020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   37 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   18 P
   030 . COMPUTER NETWORK   PP 100   40   58 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   38 P
   030 . COMPUTER NETWORK   OR   50   20   42 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   77 P
   04A . DIGITAL IMAGE PROCESSING   PP 100   40   70 P C   09C . TELEVISION AND VIDEO ENGG   TW   25   10   14 P
   04A . DIGITAL IMAGE PROCESSING   TW   25   10   20 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   28 P
   04A . DIGITAL IMAGE PROCESSING   PR   50   20   36 P C   10E . NEURAL NETWORKS & EXPERT SYS.   PP 100   40   60 P
   05D . MOBILE COMMUNICATION   PP 100   40   47 P C   110 . PROJECT II   TW 100   40   82 P
   060 . PROJECT (PART-1)   TW   50   20   40 P C   110 . PROJECT II   OR   50   20   45 P
GRAND TOTAL = 1012/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8053070   PATIL YOGESH SHARAD   SANGITA   , 70925554D   , B8053070 ,   PICT   ,
   010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   58 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   63 P
   010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   17 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   33 P
   020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   58 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   54 P
   020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   35 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   19 P
   030 . COMPUTER NETWORK   PP 100   40   88 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   40 P
   030 . COMPUTER NETWORK   OR   50   20   42 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   59 P
   04A . DIGITAL IMAGE PROCESSING   PP 100   40   59 P C   09C . TELEVISION AND VIDEO ENGG   TW   25   10   18 P
   04A . DIGITAL IMAGE PROCESSING   TW   25   10   19 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   35 P
   04A . DIGITAL IMAGE PROCESSING   PR   50   20   31 P C   10E . NEURAL NETWORKS & EXPERT SYS.   PP 100   40   57 P
   05D . MOBILE COMMUNICATION   PP 100   40   58 P C   110 . PROJECT II   TW 100   40   88 P
   060 . PROJECT (PART-1)   TW   50   20   40 P C   110 . PROJECT II   OR   50   20   42 P
GRAND TOTAL = 1013/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

. . . .
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
. . . .
            MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

```
B8053071    PAWAR SANDEEP MARUTI                    VIMAL            , 70925558G    , B8053071 ,   PICT       ,
  010 . ELCTRONICS PRODUCT DESIGN    PP  100   40   50  P C    070 . TELECOMM. & SWITCHING SYSTEM    PP  100   40   59  P
  010 . ELCTRONICS PRODUCT DESIGN    TW   25   10   18  P C    070 . TELECOMM. & SWITCHING SYSTEM    OR   50   20   35  P
  020 . VLSI DESIGN & TECHNOLOGY     PP  100   40   47  P C    080 . OPTICAL FIBER COMMUNICATION     PP  100   40   69  P
  020 . VLSI DESIGN & TECHNOLOGY     PR   50   20   37  P C    080 . OPTICAL FIBER COMMUNICATION     TW   25   10   20  P
  030 . COMPUTER NETWORK             PP  100   40   65  P C    080 . OPTICAL FIBER COMMUNICATION     PR   50   20   41  P
  030 . COMPUTER NETWORK             OR   50   20   38  P C    09C . TELEVISION AND VIDEO ENGG       PP  100   40   66  P
  04A . DIGITAL IMAGE PROCESSING     PP  100   40   65  P C    09C . TELEVISION AND VIDEO ENGG       TW   25   10   17  P
  04A . DIGITAL IMAGE PROCESSING     TW   25   10   19  P C    09C . TELEVISION AND VIDEO ENGG       PR   50   20   34  P
  04A . DIGITAL IMAGE PROCESSING     PR   50   20   30  P C    10E . NEURAL NETWORKS & EXPERT SYS.   PP  100   40   57  P
  05D . MOBILE COMMUNICATION         PP  100   40   58  P C    110 . PROJECT II                      TW  100   40   91  P
  060 . PROJECT (PART-1)             TW   50   20   43  P C    110 . PROJECT II                      OR   50   20   41  P
GRAND TOTAL = 1000/1500, RESULT: FIRST CLASS WITH DISTINCTION
```

. . . .
```
B8053072    PETKAR NAMRATA KIRAN                    UJJWALA          , 70925562E    , B8053072 ,   PICT       ,
  010 . ELCTRONICS PRODUCT DESIGN    PP  100   40   42  P C    070 . TELECOMM. & SWITCHING SYSTEM    PP  100   40   60  P
  010 . ELCTRONICS PRODUCT DESIGN    TW   25   10   15  P C    070 . TELECOMM. & SWITCHING SYSTEM    OR   50   20   33  P
  020 . VLSI DESIGN & TECHNOLOGY     PP  100   40   46  P C    080 . OPTICAL FIBER COMMUNICATION     PP  100   40   51  P
  020 . VLSI DESIGN & TECHNOLOGY     PR   50   20   39  P C    080 . OPTICAL FIBER COMMUNICATION     TW   25   10   20  P
  030 . COMPUTER NETWORK             PP  100   40   64  P C    080 . OPTICAL FIBER COMMUNICATION     PR   50   20   37  P
  030 . COMPUTER NETWORK             OR   50   20   40  P C    09C . TELEVISION AND VIDEO ENGG       PP  100   40   75  P
  04A . DIGITAL IMAGE PROCESSING     PP  100   40   53  P C    09C . TELEVISION AND VIDEO ENGG       TW   25   10   18  P
  04A . DIGITAL IMAGE PROCESSING     TW   25   10   19  P C    09C . TELEVISION AND VIDEO ENGG       PR   50   20   35  P
  04A . DIGITAL IMAGE PROCESSING     PR   50   20   33  P C    10E . NEURAL NETWORKS & EXPERT SYS.   PP  100   40   63  P
  05D . MOBILE COMMUNICATION         PP  100   40   52  P C    110 . PROJECT II                      TW  100   40   93  P
  060 . PROJECT (PART-1)             TW   50   20   42  P C    110 . PROJECT II                      OR   50   20   44  P
GRAND TOTAL =  974/1500, RESULT: FIRST CLASS
```

. . . .
```
B8053073    PETKAR SHREYA SHRIKANT                  SMITA            , 71070204D    , B8053073 ,   PICT       ,
  010 . ELCTRONICS PRODUCT DESIGN    PP  100   40   57  P C    070 . TELECOMM. & SWITCHING SYSTEM    PP  100   40   61  P
  010 . ELCTRONICS PRODUCT DESIGN    TW   25   10   21  P C    070 . TELECOMM. & SWITCHING SYSTEM    OR   50   20   32  P
  020 . VLSI DESIGN & TECHNOLOGY     PP  100   40   65  P C    080 . OPTICAL FIBER COMMUNICATION     PP  100   40   52  P
  020 . VLSI DESIGN & TECHNOLOGY     PR   50   20   35  P C    080 . OPTICAL FIBER COMMUNICATION     TW   25   10   22  P
  030 . COMPUTER NETWORK             PP  100   40   40  P C    080 . OPTICAL FIBER COMMUNICATION     PR   50   20   44  P
  030 . COMPUTER NETWORK             OR   50   20   40  P C    09C . TELEVISION AND VIDEO ENGG       PP  100   40   87  P
  04D . MICROWAVE COMMUN. AND RADAR  PP  100   40   63  P C    09C . TELEVISION AND VIDEO ENGG       TW   25   10   17  P
  04D . MICROWAVE COMMUN. AND RADAR  TW   25   10   20  P C    09C . TELEVISION AND VIDEO ENGG       PR   50   20   34  P
  04D . MICROWAVE COMMUN. AND RADAR  PR   50   20   40  P C    10E . NEURAL NETWORKS & EXPERT SYS.   PP  100   40   78  P
  05D . MOBILE COMMUNICATION         PP  100   40   72  P C    110 . PROJECT II                      TW  100   40   92  P
  060 . PROJECT (PART-1)             TW   50   20   45  P C    110 . PROJECT II                      OR   50   20   44  P
GRAND TOTAL = 1061/1500, RESULT: FIRST CLASS WITH DISTINCTION
```

. . . .

. . . .
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
. . . .
               MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

```
  B8053074    PRAYAG ANUJA KISHOR                MADHAVI          , 71070205B     , B8053074 ,   PICT        ,
    010 . ELCTRONICS PRODUCT DESIGN   PP 100  40  59  P C    070 . TELECOMM. & SWITCHING SYSTEM   PP 100  40  73  P
    010 . ELCTRONICS PRODUCT DESIGN   TW  25  10  19  P C    070 . TELECOMM. & SWITCHING SYSTEM   OR  50  20  34  P
    020 . VLSI DESIGN & TECHNOLOGY    PP 100  40  64  P C    080 . OPTICAL FIBER COMMUNICATION    PP 100  40  59  P
    020 . VLSI DESIGN & TECHNOLOGY    PR  50  20  40  P C    080 . OPTICAL FIBER COMMUNICATION    TW  25  10  24  P
    030 . COMPUTER NETWORK            PP 100  40  40  P C    080 . OPTICAL FIBER COMMUNICATION    PR  50  20  48  P
    030 . COMPUTER NETWORK            OR  50  20  42  P C    09C . TELEVISION AND VIDEO ENGG      PP 100  40  86  P
    04D . MICROWAVE COMMUN. AND RADAR PP 100  40  57  P C    09C . TELEVISION AND VIDEO ENGG      TW  25  10  19  P
    04D . MICROWAVE COMMUN. AND RADAR TW  25  10  20  P C    09C . TELEVISION AND VIDEO ENGG      PR  50  20  38  P
    04D . MICROWAVE COMMUN. AND RADAR PR  50  20  41  P C    10E . NEURAL NETWORKS & EXPERT SYS.  PP 100  40  74  P
    05D . MOBILE COMMUNICATION        PP 100  40  66  P C    110 . PROJECT II                     TW 100  40  88  P
    060 . PROJECT (PART-1)            TW  50  20  42  P C    110 . PROJECT II                     OR  50  20  40  P
  GRAND TOTAL = 1073/1500, RESULT: FIRST CLASS WITH DISTINCTION
```
. . . .
```
  B8053075    PREETI SINGH                      SONAM            , 70925568D     , B8053075 ,   PICT        ,
    010 . ELCTRONICS PRODUCT DESIGN   PP 100  40  56  P C    070 . TELECOMM. & SWITCHING SYSTEM   PP 100  40  60  P
    010 . ELCTRONICS PRODUCT DESIGN   TW  25  10  17  P C    070 . TELECOMM. & SWITCHING SYSTEM   OR  50  20  35  P
    020 . VLSI DESIGN & TECHNOLOGY    PP 100  40  45  P C    080 . OPTICAL FIBER COMMUNICATION    PP 100  40  48  P
    020 . VLSI DESIGN & TECHNOLOGY    PR  50  20  38  P C    080 . OPTICAL FIBER COMMUNICATION    TW  25  10  20  P
    030 . COMPUTER NETWORK            PP 100  40  65  P C    080 . OPTICAL FIBER COMMUNICATION    PR  50  20  35  P
    030 . COMPUTER NETWORK            OR  50  20  39  P C    09C . TELEVISION AND VIDEO ENGG      PP 100  40  80  P
    04A . DIGITAL IMAGE PROCESSING    PP 100  40  55  P C    09C . TELEVISION AND VIDEO ENGG      TW  25  10  19  P
    04A . DIGITAL IMAGE PROCESSING    TW  25  10  22  P C    09C . TELEVISION AND VIDEO ENGG      PR  50  20  38  P
    04A . DIGITAL IMAGE PROCESSING    PR  50  20  42  P C    10E . NEURAL NETWORKS & EXPERT SYS.  PP 100  40  67  P
    05D . MOBILE COMMUNICATION        PP 100  40  59  P C    110 . PROJECT II                     TW 100  40  91  P
    060 . PROJECT (PART-1)            TW  50  20  42  P C    110 . PROJECT II                     OR  50  20  45  P
  GRAND TOTAL = 1018/1500, RESULT: FIRST CLASS WITH DISTINCTION
```
. . . .
```
  B8053076    PURUSHOTHAMAN PAVITRA             PRIYA            , 70925571D     , B8053076 ,   PICT        ,
    010 . ELCTRONICS PRODUCT DESIGN   PP 100  40  65  P C    070 . TELECOMM. & SWITCHING SYSTEM   PP 100  40  70  P
    010 . ELCTRONICS PRODUCT DESIGN   TW  25  10  17  P C    070 . TELECOMM. & SWITCHING SYSTEM   OR  50  20  40  P
    020 . VLSI DESIGN & TECHNOLOGY    PP 100  40  54  P C    080 . OPTICAL FIBER COMMUNICATION    PP 100  40  51  P
    020 . VLSI DESIGN & TECHNOLOGY    PR  50  20  37  P C    080 . OPTICAL FIBER COMMUNICATION    TW  25  10  20  P
    030 . COMPUTER NETWORK            PP 100  40  57  P      080 . OPTICAL FIBER COMMUNICATION    PR  50  20  37  P
    030 . COMPUTER NETWORK            OR  50  20  44  P C    09C . TELEVISION AND VIDEO ENGG      PP 100  40  91  P
    04A . DIGITAL IMAGE PROCESSING    PP 100  40  62  P C    09C . TELEVISION AND VIDEO ENGG      TW  25  10  19  P
    04A . DIGITAL IMAGE PROCESSING    TW  25  10  20  P C    09C . TELEVISION AND VIDEO ENGG      PR  50  20  38  P
    04A . DIGITAL IMAGE PROCESSING    PR  50  20  31  P C    10E . NEURAL NETWORKS & EXPERT SYS.  PP 100  40  66  P
    05D . MOBILE COMMUNICATION        PP 100  40  66  P C    110 . PROJECT II                     TW 100  40  92  P
    060 . PROJECT (PART-1)            TW  50  20  42  P C    110 . PROJECT II                     OR  50  20  43  P
  GRAND TOTAL = 1062/1500, RESULT: FIRST CLASS WITH DISTINCTION
```
. . . .

. . . .
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
. . . .
              MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

```
B8053077    RAWAT TEJAS SUBHASH                    JYOTI              , 70925579K    , B8053077 ,   PICT      ,
   010 . ELCTRONICS PRODUCT DESIGN    PP  100  40   57  P C    070 . TELECOMM. & SWITCHING SYSTEM   PP  100  40   56  P
   010 . ELCTRONICS PRODUCT DESIGN    TW   25  10   17  P C    070 . TELECOMM. & SWITCHING SYSTEM   OR   50  20   33  P
   020 . VLSI DESIGN & TECHNOLOGY     PP  100  40   45  P C    080 . OPTICAL FIBER COMMUNICATION    PP  100  40   45  P
   020 . VLSI DESIGN & TECHNOLOGY     PR   50  20   32  P C    080 . OPTICAL FIBER COMMUNICATION    TW   25  10   20  P
   030 . COMPUTER NETWORK             PP  100  40   59  P C    080 . OPTICAL FIBER COMMUNICATION    PR   50  20   37  P
   030 . COMPUTER NETWORK             OR   50  20   37  P C    09C . TELEVISION AND VIDEO ENGG      PP  100  40   79  P
   04D . MICROWAVE COMMUN. AND RADAR  PP  100  40   54  P C    09C . TELEVISION AND VIDEO ENGG      TW   25  10   17  P
   04D . MICROWAVE COMMUN. AND RADAR  TW   25  10   18  P C    09C . TELEVISION AND VIDEO ENGG      PR   50  20   32  P
   04D . MICROWAVE COMMUN. AND RADAR  PR   50  20   36  P C    10E . NEURAL NETWORKS & EXPERT SYS.  PP  100  40   64  P
   05D . MOBILE COMMUNICATION         PP  100  40   58  P C    110 . PROJECT II                     TW  100  40   75  P
   060 . PROJECT (PART-1)             TW   50  20   37  P C    110 . PROJECT II                     OR   50  20   35  P
GRAND TOTAL =  943/1500, RESULT: FIRST CLASS
```
. . . .
```
B8053078    SAGAR DAYAWAN GOPALRAO                 SHOBHABAI          , 70925585D     , B8053078 ,   PICT      ,
   010 . ELCTRONICS PRODUCT DESIGN    PP  100  40   46  P C    070 . TELECOMM. & SWITCHING SYSTEM   PP  100  40   68  P
   010 . ELCTRONICS PRODUCT DESIGN    TW   25  10   18  P C    070 . TELECOMM. & SWITCHING SYSTEM   OR   50  20   35  P
   020 . VLSI DESIGN & TECHNOLOGY     PP  100  40   52  P C    080 . OPTICAL FIBER COMMUNICATION    PP  100  40   53  P
   020 . VLSI DESIGN & TECHNOLOGY     PR   50  20   37  P C    080 . OPTICAL FIBER COMMUNICATION    TW   25  10   21  P
   030 . COMPUTER NETWORK             PP  100  40   54  P C    080 . OPTICAL FIBER COMMUNICATION    PR   50  20   40  P
   030 . COMPUTER NETWORK             OR   50  20   39  P C    09C . TELEVISION AND VIDEO ENGG      PP  100  40   78  P
   04A . DIGITAL IMAGE PROCESSING     PP  100  40   72  P C    09C . TELEVISION AND VIDEO ENGG      TW   25  10   15  P
   04A . DIGITAL IMAGE PROCESSING     TW   25  10   19  P C    09C . TELEVISION AND VIDEO ENGG      PR   50  20   27  P
   04A . DIGITAL IMAGE PROCESSING     PR   50  20   35  P C    10E . NEURAL NETWORKS & EXPERT SYS.  PP  100  40   58  P
   05D . MOBILE COMMUNICATION         PP  100  40   61  P C    110 . PROJECT II                     TW  100  40   90  P
   060 . PROJECT (PART-1)             TW   50  20   46  P C    110 . PROJECT II                     OR   50  20   43  P
GRAND TOTAL = 1007/1500, RESULT: FIRST CLASS WITH DISTINCTION
```
. . . .
```
B8053079    SAKHALE ANJALI ANAND                   MADHURI            , 71070206L     , B8053079 ,   PICT      ,
   010 . ELCTRONICS PRODUCT DESIGN    PP  100  40   46  P C    070 . TELECOMM. & SWITCHING SYSTEM   PP  100  40   46  P
   010 . ELCTRONICS PRODUCT DESIGN    TW   25  10   17  P C    070 . TELECOMM. & SWITCHING SYSTEM   OR   50  20   28  P
   020 . VLSI DESIGN & TECHNOLOGY     PP  100  40   45  P C    080 . OPTICAL FIBER COMMUNICATION    PP  100  40   31# P
   020 . VLSI DESIGN & TECHNOLOGY     PR   50  20   39  P C    080 . OPTICAL FIBER COMMUNICATION    TW   25  10   20  P
   030 . COMPUTER NETWORK             PP  100  40   45  P C    080 . OPTICAL FIBER COMMUNICATION    PR   50  20   36  P
   030 . COMPUTER NETWORK             OR   50  20   38  P C    09C . TELEVISION AND VIDEO ENGG      PP  100  40   70  P
   04D . MICROWAVE COMMUN. AND RADAR  PP  100  40   56  P C    09C . TELEVISION AND VIDEO ENGG      TW   25  10   13  P
   04D . MICROWAVE COMMUN. AND RADAR  TW   25  10   20  P C    09C . TELEVISION AND VIDEO ENGG      PR   50  20   20  P
   04D . MICROWAVE COMMUN. AND RADAR  PR   50  20   41  P C    10E . NEURAL NETWORKS & EXPERT SYS.  PP  100  40   61  P
   05D . MOBILE COMMUNICATION         PP  100  40   51  P C    110 . PROJECT II                     TW  100  40   88  P
   060 . PROJECT (PART-1)             TW   50  20   35  P C    110 . PROJECT II                     OR   50  20   42  P
GRAND TOTAL =  888/1500, RESULT: HIGHER SECOND CLASS     # [O.4]
```
. . . .

. . . .
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
. . . .
            MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

    B8053080   SANDE ASHWINI SUNIL   ANITA   , 70925586B   , B8053080 ,   PICT   ,
    010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   40 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   55 P
    010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   16 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   37 P
    020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   43 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   43 P
    020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   40 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   20 P
    030 . COMPUTER NETWORK   PP 100   40   59 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   38 P
    030 . COMPUTER NETWORK   OR   50   20   40 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   78 P
    04D . MICROWAVE COMMUN. AND RADAR PP 100   40   52 P C   09C . TELEVISION AND VIDEO ENGG   TW   25   10   15 P
    04D . MICROWAVE COMMUN. AND RADAR TW   25   10   21 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   26 P
    04D . MICROWAVE COMMUN. AND RADAR PR   50   20   42 P C   10E . NEURAL NETWORKS & EXPERT SYS.   PP 100   40   57 P
    05D . MOBILE COMMUNICATION   PP 100   40   57 P C   110 . PROJECT II   TW 100   40   80 P
    060 . PROJECT (PART-1)   TW   50   20   37 P C   110 . PROJECT II   OR   50   20   40 P
GRAND TOTAL = 936/1500, RESULT: FIRST CLASS
. . . .
    B8053081   SANKARAMBADI NAVNEET SRINIVASAN   LATA   , 70925591J   , B8053081 ,   PICT   ,
    010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   47 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   49 P
    010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   12 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   32 P
    020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   43 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   42 P
    020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   32 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   19 P
    030 . COMPUTER NETWORK   PP 100   40   68 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   37 P
    030 . COMPUTER NETWORK   OR   50   20   38 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   75 P
    04A . DIGITAL IMAGE PROCESSING   PP 100   40   57 P C   09C . TELEVISION AND VIDEO ENGG   TW   25   10   21 P
    04A . DIGITAL IMAGE PROCESSING   TW   25   10   18 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   42 P
    04A . DIGITAL IMAGE PROCESSING   PR   50   20   34 P C   10E . NEURAL NETWORKS & EXPERT SYS.   PP 100   40   61 P
    05D . MOBILE COMMUNICATION   PP 100   40   51 P C   110 . PROJECT II   TW 100   40   96 P
    060 . PROJECT (PART-1)   TW   50   20   37 P C   110 . PROJECT II   OR   50   20   46 P
GRAND TOTAL = 957/1500, RESULT: FIRST CLASS
. . . .
    B8053082   SHAH KRUTI RAJESH   YAMINI   , 70925594C   , B8053082 ,   PICT   ,
    010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   55 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   68 P
    010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   19 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   38 P
    020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   62 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   59 P
    020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   48 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   23 P
    030 . COMPUTER NETWORK   PP 100   40   51 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   46 P
    030 . COMPUTER NETWORK   OR   50   20   41 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   72 P
    04A . DIGITAL IMAGE PROCESSING   PP 100   40   53 P C   09C . TELEVISION AND VIDEO ENGG   TW   25   10   22 P
    04A . DIGITAL IMAGE PROCESSING   TW   25   10   22 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   43 P
    04A . DIGITAL IMAGE PROCESSING   PR   50   20   36 P C   10E . NEURAL NETWORKS & EXPERT SYS.   PP 100   40   63 P
    05D . MOBILE COMMUNICATION   PP 100   40   64 P C   110 . PROJECT II   TW 100   40   90 P
    060 . PROJECT (PART-1)   TW   50   20   46 P C   110 . PROJECT II   OR   50   20   45 P
GRAND TOTAL = 1066/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

. . . .
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
. . . .
                  MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825
    B8053083   SHELAR SONALI SUBHASH   SUSHMA   , 70925599D   , B8053083 ,   PICT   ,
     010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   50 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   56 P
     010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   16 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   36 P
     020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   42 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   40$ P
     020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   41 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   21 P
     030 . COMPUTER NETWORK   PP 100   40   42 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   39 P
     030 . COMPUTER NETWORK   OR   50   20   36 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   73 P
     04A . DIGITAL IMAGE PROCESSING   PP 100   40   55 P C   09C . TELEVISION AND VIDEO ENGG   TW   25   10   13 P
     04A . DIGITAL IMAGE PROCESSING   TW   25   10   19 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   08 F
     04A . DIGITAL IMAGE PROCESSING   PR   50   20   31 P C   10E . NEURAL NETWORKS & EXPERT SYS. PP 100   40   67 P
     05D . MOBILE COMMUNICATION   PP 100   40   54 P C   110 . PROJECT II   TW 100   40   93 P
     060 . PROJECT (PART-1)   TW   50   20   35 P C   110 . PROJECT II   OR   50   20   45 P
GRAND TOTAL = 912/1500, RESULT: FAILS [$ O.1]
ORDN. 1 MARKS : (08)(1, , ,)

. . . .
    B8053084   SHETH MAHIN HARESH   KETANA   , 70925602H   , B8053084 ,   PICT   ,
     010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   53 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   68 P
     010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   21 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   38 P
     020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   65 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   56 P
     020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   47 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   22 P
     030 . COMPUTER NETWORK   PP 100   40   74 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   45 P
     030 . COMPUTER NETWORK   OR   50   20   44 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   77 P
     04A . DIGITAL IMAGE PROCESSING   PP 100   40   77 P C   09C . TELEVISION AND VIDEO ENGG   TW   25   10   21 P
     04A . DIGITAL IMAGE PROCESSING   TW   25   10   22 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   42 P
     04A . DIGITAL IMAGE PROCESSING   PR   50   20   35 P C   10E . NEURAL NETWORKS & EXPERT SYS. PP 100   40   72 P
     05D . MOBILE COMMUNICATION   PP 100   40   70 P C   110 . PROJECT II   TW 100   40   92 P
     060 . PROJECT (PART-1)   TW   50   20   42 P C   110 . PROJECT II   OR   50   20   44 P
GRAND TOTAL = 1127/1500, RESULT: FIRST CLASS WITH DISTINCTION

. . . .
    B8053085   SHIRODE ANKITA ANANDRAO   CHITRA   , 70925606L   , B8053085 ,   PICT   ,
     010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   41 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   51 P
     010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   17 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   33 P
     020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   43 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   35# P
     020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   39 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   19 P
     030 . COMPUTER NETWORK   PP 100   40   71 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   38 P
     030 . COMPUTER NETWORK   OR   50   20   37 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   65 P
     04D . MICROWAVE COMMUN. AND RADAR   PP 100   40   56 P C   09C . TELEVISION AND VIDEO ENGG   TW   25   10   18 P
     04D . MICROWAVE COMMUN. AND RADAR   TW   25   10   20 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   35 P
     04D . MICROWAVE COMMUN. AND RADAR   PR   50   20   41 P C   10E . NEURAL NETWORKS & EXPERT SYS. PP 100   40   63 P
     05D . MOBILE COMMUNICATION   PP 100   40   47 P C   110 . PROJECT II   TW 100   40   90 P
     060 . PROJECT (PART-1)   TW   50   20   34 P C   110 . PROJECT II   OR   50   20   45 P
GRAND TOTAL = 938/1500, RESULT: FIRST CLASS   # [O.4]

. . . .

. . . .
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
. . . .
           MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8053086   SHIVANKIT   PREETI   , 70925610J   , B8053086 ,   PICT   ,
  010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   50 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   64 P
  010 . ELCTRONICS PRODUCT DESIGN   TW 25   10   14 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR 50   20   32 P
  020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   47 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   44 P
  020 . VLSI DESIGN & TECHNOLOGY   PR 50   20   36 P C   080 . OPTICAL FIBER COMMUNICATION   TW 25   10   20 P
  030 . COMPUTER NETWORK   PP 100   40   56 P C   080 . OPTICAL FIBER COMMUNICATION   PR 50   20   37 P
  030 . COMPUTER NETWORK   OR 50   20   38 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   67 P
  04A . DIGITAL IMAGE PROCESSING   PP 100   40   41 P C   09C . TELEVISION AND VIDEO ENGG   TW 25   10   18 P
  04A . DIGITAL IMAGE PROCESSING   TW 25   10   20 P C   09C . TELEVISION AND VIDEO ENGG   PR 50   20   35 P
  04A . DIGITAL IMAGE PROCESSING   PR 50   20   42 P C   10E . NEURAL NETWORKS & EXPERT SYS. PP 100   40   55 P
  05D . MOBILE COMMUNICATION   PP 100   40   55 P C   110 . PROJECT II   TW 100   40   88 P
  060 . PROJECT (PART-1)   TW 50   20   43 P C   110 . PROJECT II   OR 50   20   38 P
GRAND TOTAL = 940/1500, RESULT: FIRST CLASS
. . . .
B8053087   SNEHAL SOHANLAL CHHAJED   UJWALA   , 70925612E   , B8053087 ,   PICT   ,
  010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   46 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   63 P
  010 . ELCTRONICS PRODUCT DESIGN   TW 25   10   16 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR 50   20   34 P
  020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   57 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   49 P
  020 . VLSI DESIGN & TECHNOLOGY   PR 50   20   40 P C   080 . OPTICAL FIBER COMMUNICATION   TW 25   10   20 P
  030 . COMPUTER NETWORK   PP 100   40   66 P C   080 . OPTICAL FIBER COMMUNICATION   PR 50   20   38 P
  030 . COMPUTER NETWORK   OR 50   20   42 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   78 P
  04D . MICROWAVE COMMUN. AND RADAR PP 100   40   70 P C   09C . TELEVISION AND VIDEO ENGG   TW 25   10   20 P
  04D . MICROWAVE COMMUN. AND RADAR TW 25   10   21 P C   09C . TELEVISION AND VIDEO ENGG   PR 50   20   40 P
  04D . MICROWAVE COMMUN. AND RADAR PR 50   20   42 P C   10E . NEURAL NETWORKS & EXPERT SYS. PP 100   40   67 P
  05D . MOBILE COMMUNICATION   PP 100   40   58 P C   110 . PROJECT II   TW 100   40   78 P
  060 . PROJECT (PART-1)   TW 50   20   38 P C   110 . PROJECT II   OR 50   20   38 P
GRAND TOTAL = 1021/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8053088   SONI KETAN ROOPCHAND   LALITA   , 70925618D   , B8053088 ,   PICT   ,
  010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   49 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   66 P
  010 . ELCTRONICS PRODUCT DESIGN   TW 25   10   22 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR 50   20   39 P
  020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   63 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   58 P
  020 . VLSI DESIGN & TECHNOLOGY   PR 50   20   45 P C   080 . OPTICAL FIBER COMMUNICATION   TW 25   10   23 P
  030 . COMPUTER NETWORK   PP 100   40   68 P C   080 . OPTICAL FIBER COMMUNICATION   PR 50   20   46 P
  030 . COMPUTER NETWORK   OR 50   20   42 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   76 P
  04A . DIGITAL IMAGE PROCESSING   PP 100   40   74 P C   09C . TELEVISION AND VIDEO ENGG   TW 25   10   21 P
  04A . DIGITAL IMAGE PROCESSING   TW 25   10   22 P C   09C . TELEVISION AND VIDEO ENGG   PR 50   20   42 P
  04A . DIGITAL IMAGE PROCESSING   PR 50   20   36 P C   10E . NEURAL NETWORKS & EXPERT SYS. PP 100   40   63 P
  05D . MOBILE COMMUNICATION   PP 100   40   70 P C   110 . PROJECT II   TW 100   40   90 P
  060 . PROJECT (PART-1)   TW 50   20   46 P C   110 . PROJECT II   OR 50   20   43 P
GRAND TOTAL = 1104/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

. . . .
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
. . . .
          MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

```
B8053089    SULAKHE AMOL ANIL                 JAYSHREE          , 70925621D    , B8053089 ,  PICT      ,
  010 . ELCTRONICS PRODUCT DESIGN   PP 100  40  47  P C    070 . TELECOMM. & SWITCHING SYSTEM   PP 100  40  66  P
  010 . ELCTRONICS PRODUCT DESIGN   TW  25  10  18  P C    070 . TELECOMM. & SWITCHING SYSTEM   OR  50  20  34  P
  020 . VLSI DESIGN & TECHNOLOGY    PP 100  40  45  P C    080 . OPTICAL FIBER COMMUNICATION    PP 100  40  56  P
  020 . VLSI DESIGN & TECHNOLOGY    PR  50  20  40  P C    080 . OPTICAL FIBER COMMUNICATION    TW  25  10  19  P
  030 . COMPUTER NETWORK            PP 100  40  46  P C    080 . OPTICAL FIBER COMMUNICATION    PR  50  20  37  P
  030 . COMPUTER NETWORK            OR  50  20  39  P C    09C . TELEVISION AND VIDEO ENGG      PP 100  40  65  P
  04D . MICROWAVE COMMUN. AND RADAR PP 100  40  52  P C    09C . TELEVISION AND VIDEO ENGG      TW  25  10  22  P
  04D . MICROWAVE COMMUN. AND RADAR TW  25  10  18  P C    09C . TELEVISION AND VIDEO ENGG      PR  50  20  40  P
  04D . MICROWAVE COMMUN. AND RADAR PR  50  20  35  P C    10E . NEURAL NETWORKS & EXPERT SYS.  PP 100  40  53  P
  05D . MOBILE COMMUNICATION        PP 100  40  61  P C    110 . PROJECT II                    TW 100  40  97  P
  060 . PROJECT (PART-1)            TW  50  20  39  P C    110 . PROJECT II                    OR  50  20  48  P
GRAND TOTAL =  977/1500, RESULT: FIRST CLASS
```
. . . .
```
B8053090    SUMAER BAHL                       SUSHILA           , 70925622B    , B8053090 ,  PICT      ,
  010 . ELCTRONICS PRODUCT DESIGN   PP 100  40  48  P C    070 . TELECOMM. & SWITCHING SYSTEM   PP 100  40  58  P
  010 . ELCTRONICS PRODUCT DESIGN   TW  25  10  15  P C    070 . TELECOMM. & SWITCHING SYSTEM   OR  50  20  38  P
  020 . VLSI DESIGN & TECHNOLOGY    PP 100  40  48  P C    080 . OPTICAL FIBER COMMUNICATION    PP 100  40  51  P
  020 . VLSI DESIGN & TECHNOLOGY    PR  50  20  33  P C    080 . OPTICAL FIBER COMMUNICATION    TW  25  10  19  P
  030 . COMPUTER NETWORK            PP 100  40  60  P C    080 . OPTICAL FIBER COMMUNICATION    PR  50  20  40  P
  030 . COMPUTER NETWORK            OR  50  20  44  P C    09C . TELEVISION AND VIDEO ENGG      PP 100  40  72  P
  04A . DIGITAL IMAGE PROCESSING    PP 100  40  61  P C    09C . TELEVISION AND VIDEO ENGG      TW  25  10  21  P
  04A . DIGITAL IMAGE PROCESSING    TW  25  10  19  P C    09C . TELEVISION AND VIDEO ENGG      PR  50  20  42  P
  04A . DIGITAL IMAGE PROCESSING    PR  50  20  31  P C    10E . NEURAL NETWORKS & EXPERT SYS.  PP 100  40  65  P
  05D . MOBILE COMMUNICATION        PP 100  40  66  P C    110 . PROJECT II                    TW 100  40  95  P
  060 . PROJECT (PART-1)            TW  50  20  42  P C    110 . PROJECT II                    OR  50  20  45  P
GRAND TOTAL = 1013/1500, RESULT: FIRST CLASS WITH DISTINCTION
```
. . . .
```
B8053091    TALATHI ROHIT VITTHAL             SARIKA            , 71070207J    , B8053091 ,  PICT      ,
  010 . ELCTRONICS PRODUCT DESIGN   PP 100  40  58  P C    070 . TELECOMM. & SWITCHING SYSTEM   PP 100  40  52  P
  010 . ELCTRONICS PRODUCT DESIGN   TW  25  10  20  P C    070 . TELECOMM. & SWITCHING SYSTEM   OR  50  20  35  P
  020 . VLSI DESIGN & TECHNOLOGY    PP 100  40  56  P C    080 . OPTICAL FIBER COMMUNICATION    PP 100  40  56  P
  020 . VLSI DESIGN & TECHNOLOGY    PR  50  20  37  P C    080 . OPTICAL FIBER COMMUNICATION    TW  25  10  21  P
  030 . COMPUTER NETWORK            PP 100  40  55  P C    080 . OPTICAL FIBER COMMUNICATION    PR  50  20  40  P
  030 . COMPUTER NETWORK            OR  50  20  40  P C    09C . TELEVISION AND VIDEO ENGG      PP 100  40  77  P
  04D . MICROWAVE COMMUN. AND RADAR PP 100  40  69  P C    09C . TELEVISION AND VIDEO ENGG      TW  25  10  20  P
  04D . MICROWAVE COMMUN. AND RADAR TW  25  10  19  P C    09C . TELEVISION AND VIDEO ENGG      PR  50  20  35  P
  04D . MICROWAVE COMMUN. AND RADAR PR  50  20  39  P C    10E . NEURAL NETWORKS & EXPERT SYS.  PP 100  40  63  P
  05D . MOBILE COMMUNICATION        PP 100  40  65  P C    110 . PROJECT II                    TW 100  40  91  P
  060 . PROJECT (PART-1)            TW  50  20  39  P C    110 . PROJECT II                    OR  50  20  43  P
GRAND TOTAL = 1030/1500, RESULT: FIRST CLASS WITH DISTINCTION
```
. . . .

. . . .
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
. . . .
              MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

```
B8053092    TALEKAR JYOTI BHASKAR                 ASHA              , 71070208G    , B8053092 ,   PICT       ,
  010 . ELCTRONICS PRODUCT DESIGN     PP  100   40   58  P C    070 . TELECOMM. & SWITCHING SYSTEM   PP  100   40   74  P
  010 . ELCTRONICS PRODUCT DESIGN     TW   25   10   19  P C    070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   36  P
  020 . VLSI DESIGN & TECHNOLOGY      PP  100   40   58  P C    080 . OPTICAL FIBER COMMUNICATION    PP  100   40   60  P
  020 . VLSI DESIGN & TECHNOLOGY      PR   50   20   42  P C    080 . OPTICAL FIBER COMMUNICATION    TW   25   10   24  P
  030 . COMPUTER NETWORK              PP  100   40   65  P C    080 . OPTICAL FIBER COMMUNICATION    PR   50   20   46  P
  030 . COMPUTER NETWORK              OR   50   20   42  P C    09C . TELEVISION AND VIDEO ENGG      PP  100   40   89  P
  04D . MICROWAVE COMMUN. AND RADAR   PP  100   40   67  P C    09C . TELEVISION AND VIDEO ENGG      TW   25   10   20  P
  04D . MICROWAVE COMMUN. AND RADAR   TW   25   10   20  P C    09C . TELEVISION AND VIDEO ENGG      PR   50   20   39  P
  04D . MICROWAVE COMMUN. AND RADAR   PR   50   20   40  P C    10E . NEURAL NETWORKS & EXPERT SYS.  PP  100   40   70  P
  05D . MOBILE COMMUNICATION          PP  100   40   68  P C    110 . PROJECT II                     TW  100   40   88  P
  060 . PROJECT (PART-1)              TW   50   20   41  P C    110 . PROJECT II                     OR   50   20   42  P
GRAND TOTAL = 1108/1500, RESULT: FIRST CLASS WITH DISTINCTION
```

. . . .

```
B8053093    THAKUR SWATI SURESH                  SANDHYA           , 70925634F     , B8053093 ,   PICT       ,
  010 . ELCTRONICS PRODUCT DESIGN     PP  100   40   47  P C    070 . TELECOMM. & SWITCHING SYSTEM   PP  100   40   51  P
  010 . ELCTRONICS PRODUCT DESIGN     TW   25   10   17  P C    070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   30  P
  020 . VLSI DESIGN & TECHNOLOGY      PP  100   40   41  P C    080 . OPTICAL FIBER COMMUNICATION    PP  100   40   48  P
  020 . VLSI DESIGN & TECHNOLOGY      PR   50   20   41  P C    080 . OPTICAL FIBER COMMUNICATION    TW   25   10   21  P
  030 . COMPUTER NETWORK              PP  100   40   54  P C    080 . OPTICAL FIBER COMMUNICATION    PR   50   20   43  P
  030 . COMPUTER NETWORK              OR   50   20   35  P C    09C . TELEVISION AND VIDEO ENGG      PP  100   40   63  P
  04A . DIGITAL IMAGE PROCESSING      PP  100   40   53  P C    09C . TELEVISION AND VIDEO ENGG      TW   25   10   15  P
  04A . DIGITAL IMAGE PROCESSING      TW   25   10   18  P C    09C . TELEVISION AND VIDEO ENGG      PR   50   20   29  P
  04A . DIGITAL IMAGE PROCESSING      PR   50   20   30  P C    10E . NEURAL NETWORKS & EXPERT SYS.  PP  100   40   63  P
  05D . MOBILE COMMUNICATION          PP  100   40   50  P C    110 . PROJECT II                     TW  100   40   92  P
  060 . PROJECT (PART-1)              TW   50   20   33  P C    110 . PROJECT II                     OR   50   20   46  P
GRAND TOTAL =  920/1500, RESULT: FIRST CLASS
```

. . . .

```
B8053094    TUSHAR MANIKTALA                     RAJNI             , 70925638J     , B8053094 ,   PICT       ,
  010 . ELCTRONICS PRODUCT DESIGN     PP  100   40   45  P C    070 . TELECOMM. & SWITCHING SYSTEM   PP  100   40   51  P
  010 . ELCTRONICS PRODUCT DESIGN     TW   25   10   18  P C    070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   35  P
  020 . VLSI DESIGN & TECHNOLOGY      PP  100   40   50  P C    080 . OPTICAL FIBER COMMUNICATION    PP  100   40   40$ P
  020 . VLSI DESIGN & TECHNOLOGY      PR   50   20   36  P C    080 . OPTICAL FIBER COMMUNICATION    TW   25   10   21  P
  030 . COMPUTER NETWORK              PP  100   40   53  P C    080 . OPTICAL FIBER COMMUNICATION    PR   50   20   39  P
  030 . COMPUTER NETWORK              OR   50   20   37  P C    09C . TELEVISION AND VIDEO ENGG      PP  100   40   66  P
  04A . DIGITAL IMAGE PROCESSING      PP  100   40   58  P C    09C . TELEVISION AND VIDEO ENGG      TW   25   10   17  P
  04A . DIGITAL IMAGE PROCESSING      TW   25   10   20  P C    09C . TELEVISION AND VIDEO ENGG      PR   50   20   34  P
  04A . DIGITAL IMAGE PROCESSING      PR   50   20   31  P C    10E . NEURAL NETWORKS & EXPERT SYS.  PP  100   40   61  P
  05D . MOBILE COMMUNICATION          PP  100   40   48  P C    110 . PROJECT II                     TW  100   40   90  P
  060 . PROJECT (PART-1)              TW   50   20   45  P C    110 . PROJECT II                     OR   50   20   41  P
GRAND TOTAL =  936/1500, RESULT: FIRST CLASS  [$ O.1]
ORDN. 1 MARKS : (08)(3, , , )
```

. . . .

. . . .
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
. . . .
            MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

  B8053095   UCHIT ARORA   RUBY   , 70925639G   , B8053095 ,   PICT   ,
    010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   46 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   66 P
    010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   18 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   38 P
    020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   48 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   44 P
    020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   41 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   21 P
    030 . COMPUTER NETWORK   PP 100   40   59 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   41 P
    030 . COMPUTER NETWORK   OR   50   20   38 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   71 P
    04D . MICROWAVE COMMUN. AND RADAR PP 100   40   62 P C   09C . TELEVISION AND VIDEO ENGG   TW   25   10   19 P
    04D . MICROWAVE COMMUN. AND RADAR TW   25   10   23 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   38 P
    04D . MICROWAVE COMMUN. AND RADAR PR   50   20   46 P C   10E . NEURAL NETWORKS & EXPERT SYS. PP 100   40   55 P
    05D . MOBILE COMMUNICATION   PP 100   40   59 P C   110 . PROJECT II   TW 100   40   96 P
    060 . PROJECT (PART-1)   TW   50   20   39 P C   110 . PROJECT II   OR   50   20   46 P
  GRAND TOTAL = 1014/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
  B8053096   VATSLA   KANIKA   , 70801664C   , B8053096 ,   PICT   ,
    010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   40 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   51 P
    010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   20 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   35 P
    020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   40 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   41 P
    020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   38 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   20 P
    030 . COMPUTER NETWORK   PP 100   40   42 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   36 P
    030 . COMPUTER NETWORK   OR   50   20   37 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   65 P
    04D . MICROWAVE COMMUN. AND RADAR PP 100   40   62 P C   09C . TELEVISION AND VIDEO ENGG   TW   25   10   15 P
    04D . MICROWAVE COMMUN. AND RADAR TW   25   10   18 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   25 P
    04D . MICROWAVE COMMUN. AND RADAR PR   50   20   37 P C   10E . NEURAL NETWORKS & EXPERT SYS. PP 100   40   63 P
    05D . MOBILE COMMUNICATION   PP 100   40   42 P C   110 . PROJECT II   TW 100   40   75 P
    060 . PROJECT (PART-1)   TW   50   20   39 P C   110 . PROJECT II   OR   50   20   40 P
  GRAND TOTAL = 881/1500, RESULT: HIGHER SECOND CLASS
. . . .
  B8053097   VILHEKAR PRANIT GANESHRAO   JYOTI   , 70701689E   , B8053097 ,   PICT   ,
    010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   58 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   51 P
    010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   10 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   25 P
    020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   59 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   28 F
    020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   31 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   18 P
    030 . COMPUTER NETWORK   PP 100   40   49 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   33 P
    030 . COMPUTER NETWORK   OR   50   20   34 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   71 P
    04D . MICROWAVE COMMUN. AND RADAR PP 100   40   63 P C   09C . TELEVISION AND VIDEO ENGG   TW   25   10   13 P
    04D . MICROWAVE COMMUN. AND RADAR TW   25   10   18 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   08 F
    04D . MICROWAVE COMMUN. AND RADAR PR   50   20   36 P C   10E . NEURAL NETWORKS & EXPERT SYS. PP 100   40   56 P
    05D . MOBILE COMMUNICATION   PP 100   40   56 P C   110 . PROJECT II   TW 100   40   76 P
    060 . PROJECT (PART-1)   TW   50   20   39 P C   110 . PROJECT II   OR   50   20   36 P
  GRAND TOTAL = 868/1500, RESULT: FAILS
. . . .

. . . .
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
. . . .
                 MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825
    B8053098   WALE SUMIT BHAGWANTA   SUNANDA   , 70925659M   , B8053098 ,   PICT   ,
    010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   54 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   57 P
    010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   19 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   38 P
    020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   48 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   45 P
    020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   35 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   21 P
    030 . COMPUTER NETWORK   PP 100   40   57 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   37 P
    030 . COMPUTER NETWORK   OR   50   20   36 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   70 P
    04A . DIGITAL IMAGE PROCESSING   PP 100   40   60 P C   09C . TELEVISION AND VIDEO ENGG   TW   25   10   19 P
    04A . DIGITAL IMAGE PROCESSING   TW   25   10   20 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   36 P
    04A . DIGITAL IMAGE PROCESSING   PR   50   20   30 P C   10E . NEURAL NETWORKS & EXPERT SYS.   PP 100   40   69 P
    05D . MOBILE COMMUNICATION   PP 100   40   55 P C   110 . PROJECT II   TW 100   40   90 P
    060 . PROJECT (PART-1)   TW   50   20   43 P C   110 . PROJECT II   OR   50   20   40 P
  GRAND TOTAL = 979/1500, RESULT: FIRST CLASS
. . . .
    B8053099   WALKE RAHUL VASANTRAO   MANDAKINI   , 70701698D   , B8053099 ,   PICT   ,
    010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   42 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   50 P
    010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   18 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   30 P
    020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   40 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   31# P
    020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   32 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   20 P
    030 . COMPUTER NETWORK   PP 100   40   47 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   33 P
    030 . COMPUTER NETWORK   OR   50   20   32 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   65 P
    04D . MICROWAVE COMMUN. AND RADAR PP 100   40   56 P C   09C . TELEVISION AND VIDEO ENGG   TW   25   10   15 P
    04D . MICROWAVE COMMUN. AND RADAR TW   25   10   16 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   28 P
    04D . MICROWAVE COMMUN. AND RADAR PR   50   20   33 P C   10E . NEURAL NETWORKS & EXPERT SYS.   PP 100   40   56 P
    05D . MOBILE COMMUNICATION   PP 100   40   49 P C   110 . PROJECT II   TW 100   40   85 P
    060 . PROJECT (PART-1)   TW   50   20   38 P C   110 . PROJECT II   OR   50   20   40 P
  GRAND TOTAL = 856/1500, RESULT: HIGHER SECOND CLASS   # [O.4]
. . . .
    B8053100   WANJARE MADHURA AJIT   JAYSHRI   , 70925660E   , B8053100 ,   PICT   ,
    010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   50 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   51 P
    010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   16 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   25 P
    020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   46 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   49 P
    020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   37 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   21 P
    030 . COMPUTER NETWORK   PP 100   40   40 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   39 P
    030 . COMPUTER NETWORK   OR   50   20   38 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   71 P
    04A . DIGITAL IMAGE PROCESSING   PP 100   40   52 P C   09C . TELEVISION AND VIDEO ENGG   TW   25   10   16 P
    04A . DIGITAL IMAGE PROCESSING   TW   25   10   21 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   30 P
    04A . DIGITAL IMAGE PROCESSING   PR   50   20   38 P C   10E . NEURAL NETWORKS & EXPERT SYS.   PP 100   40   61 P
    05D . MOBILE COMMUNICATION   PP 100   40   51 P C   110 . PROJECT II   TW 100   40   94 P
    060 . PROJECT (PART-1)   TW   50   20   45 P C   110 . PROJECT II   OR   50   20   45 P
  GRAND TOTAL = 936/1500, RESULT: FIRST CLASS
. . . .

. . . .
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
. . . .
            MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8053101   ZOPE TEJAL SHASHIKANT   VIDYA   , 70925661C   , B8053101 ,   PICT   ,
  010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   52 P C   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   66 P
  010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   16 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   30 P
  020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   61 P C   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   52 P
  020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   33 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   20 P
  030 . COMPUTER NETWORK   PP 100   40   60 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   38 P
  030 . COMPUTER NETWORK   OR   50   20   35 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   75 P
  04D . MICROWAVE COMMUN. AND RADAR PP 100   40   60 P C   09C . TELEVISION AND VIDEO ENGG   TW   25   10   16 P
  04D . MICROWAVE COMMUN. AND RADAR TW   25   10   18 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   30 P
  04D . MICROWAVE COMMUN. AND RADAR PR   50   20   37 P C   10E . NEURAL NETWORKS & EXPERT SYS. PP 100   40   64 P
  05D . MOBILE COMMUNICATION   PP 100   40   62 P C   110 . PROJECT II   TW 100   40   94 P
  060 . PROJECT (PART-1)   TW   50   20   45 P C   110 . PROJECT II   OR   50   20   45 P
GRAND TOTAL = 1009/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8053105   SHIRSALE BHUSHAN ASHOK   MALTI   , 70701646M   , B8053105 ,   PICT   ,
  010 . ELCTRONICS PRODUCT DESIGN   PP 100   40   41 P   070 . TELECOMM. & SWITCHING SYSTEM   PP 100   40   33 F
  010 . ELCTRONICS PRODUCT DESIGN   TW   25   10   10 P C   070 . TELECOMM. & SWITCHING SYSTEM   OR   50   20   22 P
  020 . VLSI DESIGN & TECHNOLOGY   PP 100   40   43 P   080 . OPTICAL FIBER COMMUNICATION   PP 100   40   AA F
  020 . VLSI DESIGN & TECHNOLOGY   PR   50   20   33 P C   080 . OPTICAL FIBER COMMUNICATION   TW   25   10   20 P
  030 . COMPUTER NETWORK   PP 100   40   43 P C   080 . OPTICAL FIBER COMMUNICATION   PR   50   20   33 P
  030 . COMPUTER NETWORK   OR   50   20   32 P C   09C . TELEVISION AND VIDEO ENGG   PP 100   40   48 P
  04D . MICROWAVE COMMUN. AND RADAR PP 100   40   48 P   09C . TELEVISION AND VIDEO ENGG   TW   25   10   16 P
  04D . MICROWAVE COMMUN. AND RADAR TW   25   10   20 P C   09C . TELEVISION AND VIDEO ENGG   PR   50   20   30 P
  04D . MICROWAVE COMMUN. AND RADAR PR   50   20   41 P C   10E . NEURAL NETWORKS & EXPERT SYS. PP 100   40   55 P
  05D . MOBILE COMMUNICATION   PP 100   40   00 F   110 . PROJECT II   TW 100   40   75 P
  060 . PROJECT (PART-1)   TW   50   20   25 P C   110 . PROJECT II   OR   50   20   35 P
GRAND TOTAL = 703/1500, RESULT: FAILS   RESERVED FOR BKLG
. . . .

. . . .
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
. . . .
                MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8054201   AAMIR M. AHMAD   VIQAR   , 70801309M   , B8054201 ,   PICT   ,
  010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   40 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   52 P
  020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   40 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   52 P
  030 . OBJECT ORIENTED MODELING & DES. PP 100   40   64 P C   10C . NEURAL NETWORKS   PP 100   40   61 P
  030 . OBJECT ORIENTED MODELING & DES. TW   25   10   15 P C   10C . NEURAL NETWORKS   TW   50   20   37 P
  030 . OBJECT ORIENTED MODELING & DES. OR   50   20   42 P C   10C . NEURAL NETWORKS   OR   50   20   35 P
  04D . SOFTWARE ARCHITECTURE   PP 100   40   60 P C   11A . VLSI & DIGITAL SYSTEM DESIGN   PP 100   40   60 P
  04D . SOFTWARE ARCHITECTURE   TW   25   10   15 P C   120 . COMPUTER LABORATORY II   TW   50   20   38 P
  04D . SOFTWARE ARCHITECTURE   OR   50   20   30 P C   120 . COMPUTER LABORATORY II   PR   50   20   35 P
  05D . SOFTWARE TESTING & QUALITY ASSU PP 100   40   58 P C   130 . PROJECT WORK   TW 100   40   93 P
  060 . COMPUTER LABORATORY I   PR   50   20   34 P C   130 . PROJECT WORK   OR   50   20   47 P
  070 . PROJECT WORK   TW   50   20   45 P C
GRAND TOTAL = 953/1500, RESULT: FIRST CLASS
. . . .
B8054202   ABHISHEK BURLI   REKHA   , 70701329B   , B8054202 ,   PICT   ,
  010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   53 P   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   07 F
  020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   33 F   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   AA F
  030 . OBJECT ORIENTED MODELING & DES. PP 100   40   40 P C   10B . HIGH PERFORMANCE NETWORKS   PP 100   40   AA F
  030 . OBJECT ORIENTED MODELING & DES. TW   25   10   13 P C   10B . HIGH PERFORMANCE NETWORKS   TW   50   20   AA F
  030 . OBJECT ORIENTED MODELING & DES. OR   50   20   32 P C   10B . HIGH PERFORMANCE NETWORKS   OR   50   20   AA F
  04D . SOFTWARE ARCHITECTURE   PP 100   40   33 F   11A . VLSI & DIGITAL SYSTEM DESIGN   PP 100   40   AA F
  04D . SOFTWARE ARCHITECTURE   TW   25   10   11 P C   120 . COMPUTER LABORATORY II   TW   50   20   00 F
  04D . SOFTWARE ARCHITECTURE   OR   50   20   20 P C   120 . COMPUTER LABORATORY II   PR   50   20   00 F
  05D . SOFTWARE TESTING & QUALITY ASSU PP 100   40   42 P C   130 . PROJECT WORK   TW 100   40   73 P
  060 . COMPUTER LABORATORY I   PR   50   20   28 P   130 . PROJECT WORK   OR   50   20   42 P
  070 . PROJECT WORK   TW   50   20   40 P C
GRAND TOTAL = 467/1500, RESULT: FAILS   RESERVED FOR BKLG
. . . .
B8054203   ABHISHEK PANT   JAI MANGALA   , 70925315L   , B8054203 ,   PICT   ,
  010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   47 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   48 P
  020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   51 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   50 P
  030 . OBJECT ORIENTED MODELING & DES. PP 100   40   65 P C   10A . PATTERN RECOGNITION   PP 100   40   59 P
  030 . OBJECT ORIENTED MODELING & DES. TW   25   10   16 P C   10A . PATTERN RECOGNITION   TW   50   20   40 P
  030 . OBJECT ORIENTED MODELING & DES. OR   50   20   40 P C   10A . PATTERN RECOGNITION   OR   50   20   40 P
  04A . IMAGE PROCESSING   PP 100   40   56 P C   11D . INFORMATION SECURITY   PP 100   40   53 P
  04A . IMAGE PROCESSING   TW   25   10   23 P C   120 . COMPUTER LABORATORY II   TW   50   20   38 P
  04A . IMAGE PROCESSING   OR   50   20   41 P C   120 . COMPUTER LABORATORY II   PR   50   20   38 P
  05D . SOFTWARE TESTING & QUALITY ASSU PP 100   40   55 P C   130 . PROJECT WORK   TW 100   40   90 P
  060 . COMPUTER LABORATORY I   PR   50   20   35 P C   130 . PROJECT WORK   OR   50   20   44 P
  070 . PROJECT WORK   TW   50   20   40 P C
GRAND TOTAL = 969/1500, RESULT: FIRST CLASS
. . . .

. . . .
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
. . . .
               MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825
   B8054204   ABNAVE VINAY PANDURANG   RANJANA   , 70925317G   , B8054204 ,   PICT   ,
     010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   45 P   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   40$ P
     020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   26 F   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   45 P
     030 . OBJECT ORIENTED MODELING & DES. PP 100   40   51 P C   10C . NEURAL NETWORKS   PP 100   40   54 P
     030 . OBJECT ORIENTED MODELING & DES. TW   25   10   18 P C   10C . NEURAL NETWORKS   TW   50   20   36 P
     030 . OBJECT ORIENTED MODELING & DES. OR   50   20   33 P C   10C . NEURAL NETWORKS   OR   50   20   35 P
     04C . ARTIFICIAL INTELLIGENCE   PP 100   40   51 P C   11A . VLSI & DIGITAL SYSTEM DESIGN   PP 100   40   40 P
     04C . ARTIFICIAL INTELLIGENCE   TW   25   10   18 P C   120 . COMPUTER LABORATORY II   TW   50   20   37 P
     04C . ARTIFICIAL INTELLIGENCE   OR   50   20   36 P C   120 . COMPUTER LABORATORY II   PR   50   20   36 P
     05A . MULTIMEDIA SYSTEMS   PP 100   40   57 P C   130 . PROJECT WORK   TW 100   40   96 P
     060 . COMPUTER LABORATORY I   PR   50   20   25 P C   130 . PROJECT WORK   OR   50   20   45 P
     070 . PROJECT WORK   TW   50   20   44 P C
GRAND TOTAL = 868/1500, RESULT: FAILS [$ O.1]
ORDN. 1 MARKS : (08)(2, , ,)
. . . .
   B8054205   ADWITIY SINGH   GEETA   , 70801321L   , B8054205 ,   PICT   ,
     010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   40$ P   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   49 P
     020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   24 F   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   30 F
     030 . OBJECT ORIENTED MODELING & DES. PP 100   40   44 P C   10B . HIGH PERFORMANCE NETWORKS   PP 100   40   40$ P
     030 . OBJECT ORIENTED MODELING & DES. TW   25   10   AA F   10B . HIGH PERFORMANCE NETWORKS   TW   50   20   AA F
     030 . OBJECT ORIENTED MODELING & DES. OR   50   20   32 P   10B . HIGH PERFORMANCE NETWORKS   OR   50   20   AA F
     04D . SOFTWARE ARCHITECTURE   PP 100   40   40 P C   11A . VLSI & DIGITAL SYSTEM DESIGN   PP 100   40   32 F
     04D . SOFTWARE ARCHITECTURE   TW   25   10   10 P C   120 . COMPUTER LABORATORY II   TW   50   20   00 F
     04D . SOFTWARE ARCHITECTURE   OR   50   20   20 P C   120 . COMPUTER LABORATORY II   PR   50   20   00 F
     05D . SOFTWARE TESTING & QUALITY ASSU PP 100   40   55 P C   130 . PROJECT WORK   TW 100   40   85$ P
     060 . COMPUTER LABORATORY I   PR   50   20   00 F   130 . PROJECT WORK   OR   50   20   43 P
     070 . PROJECT WORK   TW   50   20   35 P C
GRAND TOTAL = 579/1500, RESULT: FAILS [$ O.1]
ORDN. 1 MARKS : (01)(2, , ,)(10)(1, , ,)
. . . .
   B8054206   ALKESH PRAMOD GHORPADE   MANJU   , 70925327D   , B8054206 ,   PICT   ,
     010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   58 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   58 P
     020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   56 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   51 P
     030 . OBJECT ORIENTED MODELING & DES. PP 100   40   67 P C   10A . PATTERN RECOGNITION   PP 100   40   55 P
     030 . OBJECT ORIENTED MODELING & DES. TW   25   10   18 P C   10A . PATTERN RECOGNITION   TW   50   20   42 P
     030 . OBJECT ORIENTED MODELING & DES. OR   50   20   38 P C   10A . PATTERN RECOGNITION   OR   50   20   42 P
     04A . IMAGE PROCESSING   PP 100   40   64 P C   11B . OPERATIONS RESEARCH   PP 100   40   73 P
     04A . IMAGE PROCESSING   TW   25   10   21 P C   120 . COMPUTER LABORATORY II   TW   50   20   40 P
     04A . IMAGE PROCESSING   OR   50   20   40 P C   120 . COMPUTER LABORATORY II   PR   50   20   38 P
     05D . SOFTWARE TESTING & QUALITY ASSU PP 100   40   56 P C   130 . PROJECT WORK   TW 100   40   85 P
     060 . COMPUTER LABORATORY I   PR   50   20   32 P C   130 . PROJECT WORK   OR   50   20   40 P
     070 . PROJECT WORK   TW   50   20   42 P C
GRAND TOTAL = 1016/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

. . . .
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
. . . .
             MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8054207   AMIT CHHAJER   URMILA   , 70925328B   , B8054207 ,   PICT   ,
   010 . DESIGN AND ANALY. OF ALGORITHMS PP   100   40   51 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   51 P
   020 . PRINCIPLES OF COMPILER DESIGN   PP   100   40   47 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   53 P
   030 . OBJECT ORIENTED MODELING & DES. PP   100   40   61 P C   10A . PATTERN RECOGNITION   PP 100   40   63 P
   030 . OBJECT ORIENTED MODELING & DES. TW   25   10   18 P C   10A . PATTERN RECOGNITION   TW   50   20   44 P
   030 . OBJECT ORIENTED MODELING & DES. OR   50   20   42 P C   10A . PATTERN RECOGNITION   OR   50   20   44 P
   04A . IMAGE PROCESSING   PP   100   40   70 P C   11B . OPERATIONS RESEARCH   PP 100   40   65 P
   04A . IMAGE PROCESSING   TW   25   10   18 P C   120 . COMPUTER LABORATORY II   TW   50   20   39 P
   04A . IMAGE PROCESSING   OR   50   20   41 P C   120 . COMPUTER LABORATORY II   PR   50   20   37 P
   05D . SOFTWARE TESTING & QUALITY ASSU PP   100   40   53 P C   130 . PROJECT WORK   TW 100   40   96 P
   060 . COMPUTER LABORATORY I   PR   50   20   40 P C   130 . PROJECT WORK   OR   50   20   46 P
   070 . PROJECT WORK   TW   50   20   45 P C
GRAND TOTAL = 1024/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8054208   AMLER VIPUL DHARMA   MEENA   , 71072123E   , B8054208 ,   PICT   ,
   010 . DESIGN AND ANALY. OF ALGORITHMS PP   100   40   49 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   57 P
   020 . PRINCIPLES OF COMPILER DESIGN   PP   100   40   52 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   56 P
   030 . OBJECT ORIENTED MODELING & DES. PP   100   40   69 P C   10A . PATTERN RECOGNITION   PP 100   40   57 P
   030 . OBJECT ORIENTED MODELING & DES. TW   25   10   22 P C   10A . PATTERN RECOGNITION   TW   50   20   40 P
   030 . OBJECT ORIENTED MODELING & DES. OR   50   20   44 P C   10A . PATTERN RECOGNITION   OR   50   20   41 P
   04D . SOFTWARE ARCHITECTURE   PP   100   40   54 P C   11C . COULD COMPUTING   PP 100   40   65 P
   04D . SOFTWARE ARCHITECTURE   TW   25   10   21 P C   120 . COMPUTER LABORATORY II   TW   50   20   45 P
   04D . SOFTWARE ARCHITECTURE   OR   50   20   40 P C   120 . COMPUTER LABORATORY II   PR   50   20   44 P
   05D . SOFTWARE TESTING & QUALITY ASSU PP   100   40   55 P C   130 . PROJECT WORK   TW 100   40   95 P
   060 . COMPUTER LABORATORY I   PR   50   20   40 P C   130 . PROJECT WORK   OR   50   20   47 P
   070 . PROJECT WORK   TW   50   20   46 P C
GRAND TOTAL = 1039/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8054209   ANDURKAR AMRUTA VYANKATESH   VAISHNAVI   , 70925329L   , B8054209 ,   PICT   ,
   010 . DESIGN AND ANALY. OF ALGORITHMS PP   100   40   48 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   63 P
   020 . PRINCIPLES OF COMPILER DESIGN   PP   100   40   45 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   63 P
   030 . OBJECT ORIENTED MODELING & DES. PP   100   40   63 P C   10B . HIGH PERFORMANCE NETWORKS   PP 100   40   54 P
   030 . OBJECT ORIENTED MODELING & DES. TW   25   10   22 P C   10B . HIGH PERFORMANCE NETWORKS   TW   50   20   44 P
   030 . OBJECT ORIENTED MODELING & DES. OR   50   20   40 P C   10B . HIGH PERFORMANCE NETWORKS   OR   50   20   44 P
   04D . SOFTWARE ARCHITECTURE   PP   100   40   60 P C   11C . COULD COMPUTING   PP 100   40   64 P
   04D . SOFTWARE ARCHITECTURE   TW   25   10   22 P C   120 . COMPUTER LABORATORY II   TW   50   20   43 P
   04D . SOFTWARE ARCHITECTURE   OR   50   20   32 P C   120 . COMPUTER LABORATORY II   PR   50   20   39 P
   05C . EMBEDDED SYSTEMS   PP   100   40   62 P C   130 . PROJECT WORK   TW 100   40   94 P
   060 . COMPUTER LABORATORY I   PR   50   20   40 P C   130 . PROJECT WORK   OR   50   20   46 P
   070 . PROJECT WORK   TW   50   20   44 P C
GRAND TOTAL = 1032/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

. . . .

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

. . . .

          MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8054210   ANURAAG BASU   ALPANA   , 70801339C   , B8054210 ,   PICT   ,
   010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   40 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   50 P
   020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   49 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   49 P
   030 . OBJECT ORIENTED MODELING & DES. PP 100   40   53 P C   10B . HIGH PERFORMANCE NETWORKS   PP 100   40   41 P
   030 . OBJECT ORIENTED MODELING & DES. TW   25   10   14 P C   10B . HIGH PERFORMANCE NETWORKS   TW   50   20   45 P
   030 . OBJECT ORIENTED MODELING & DES. OR   50   20   40 P C   10B . HIGH PERFORMANCE NETWORKS   OR   50   20   45 P
   04D . SOFTWARE ARCHITECTURE   PP 100   40   49 P C   11B . OPERATIONS RESEARCH   PP 100   40   55 P
   04D . SOFTWARE ARCHITECTURE   TW   25   10   14 P C   120 . COMPUTER LABORATORY II   TW   50   20   35 P
   04D . SOFTWARE ARCHITECTURE   OR   50   20   37 P C   120 . COMPUTER LABORATORY II   PR   50   20   29 P
   05C . EMBEDDED SYSTEMS   PP 100   40   59 P C   130 . PROJECT WORK   TW 100   40   92 P
   060 . COMPUTER LABORATORY I   PR   50   20   35 P C   130 . PROJECT WORK   OR   50   20   44 P
   070 . PROJECT WORK   TW   50   20   41 P C
GRAND TOTAL = 916/1500, RESULT: FIRST CLASS

. . . .

B8054211   ARCHANA KUMAR   SHYAMALA   , 71072124C   , B8054211 ,   PICT   ,
   010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   42 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   57 P
   020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   63 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   57 P
   030 . OBJECT ORIENTED MODELING & DES. PP 100   40   73 P C   10D . ADVANCED DATABASES   PP 100   40   74 P
   030 . OBJECT ORIENTED MODELING & DES. TW   25   10   17 P C   10D . ADVANCED DATABASES   TW   50   20   40 P
   030 . OBJECT ORIENTED MODELING & DES. OR   50   20   45 P C   10D . ADVANCED DATABASES   OR   50   20   41 P
   04B . DESIGN & ANALYSIS OFCOMP. NET. PP 100   40   66 P C   11C . COULD COMPUTING   PP 100   40   58 P
   04B . DESIGN & ANALYSIS OFCOMP. NET. TW   25   10   20 P C   120 . COMPUTER LABORATORY II   TW   50   20   43 P
   04B . DESIGN & ANALYSIS OFCOMP. NET. OR   50   20   34 P C   120 . COMPUTER LABORATORY II   PR   50   20   34 P
   05B . MOBILE COMPUTING   PP 100   40   74 P C   130 . PROJECT WORK   TW 100   40   94 P
   060 . COMPUTER LABORATORY I   PR   50   20   41 P C   130 . PROJECT WORK   OR   50   20   45 P
   070 . PROJECT WORK   TW   50   20   41 P C
GRAND TOTAL = 1059/1500, RESULT: FIRST CLASS WITH DISTINCTION

. . . .

B8054213   ARUNDHATI NAVADA   REKHA   , 70925340M   , B8054213 ,   PICT   ,
   010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   40 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   45 P
   020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   40 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   45 P
   030 . OBJECT ORIENTED MODELING & DES. PP 100   40   49 P C   10B . HIGH PERFORMANCE NETWORKS   PP 100   40   27 F
   030 . OBJECT ORIENTED MODELING & DES. TW   25   10   16 P C   10B . HIGH PERFORMANCE NETWORKS   TW   50   20   35 P
   030 . OBJECT ORIENTED MODELING & DES. OR   50   20   30 P C   10B . HIGH PERFORMANCE NETWORKS   OR   50   20   35 P
   04C . ARTIFICIAL INTELLIGENCE   PP 100   40   58 P C   11C . COULD COMPUTING   PP 100   40   52 P
   04C . ARTIFICIAL INTELLIGENCE   TW   25   10   20 P C   120 . COMPUTER LABORATORY II   TW   50   20   34 P
   04C . ARTIFICIAL INTELLIGENCE   OR   50   20   42 P C   120 . COMPUTER LABORATORY II   PR   50   20   27 P
   05D . SOFTWARE TESTING & QUALITY ASSU PP 100   40   55 P C   130 . PROJECT WORK   TW 100   40   92 P
   060 . COMPUTER LABORATORY I   PR   50   20   35 P C   130 . PROJECT WORK   OR   50   20   43 P
   070 . PROJECT WORK   TW   50   20   40 P C
GRAND TOTAL = 860/1500, RESULT: FAILS   RESERVED FOR BKLG

. . . .

. . . .
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
. . . .
          MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8054214   ASHISH CHANDRA   RANI DEVI   , 70925342H   , B8054214 ,   PICT   ,
   010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   52 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   52 P
   020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   50 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   45 P
   030 . OBJECT ORIENTED MODELING & DES. PP 100   40   61 P C   10A . PATTERN RECOGNITION   PP 100   40   53 P
   030 . OBJECT ORIENTED MODELING & DES. TW   25   10   15 P C   10A . PATTERN RECOGNITION   TW   50   20   40 P
   030 . OBJECT ORIENTED MODELING & DES. OR   50   20   40 P C   10A . PATTERN RECOGNITION   OR   50   20   40 P
   04D . SOFTWARE ARCHITECTURE   PP 100   40   45 P C   11A . VLSI & DIGITAL SYSTEM DESIGN   PP 100   40   56 P
   04D . SOFTWARE ARCHITECTURE   TW   25   10   17 P C   120 . COMPUTER LABORATORY II   TW   50   20   38 P
   04D . SOFTWARE ARCHITECTURE   OR   50   20   34 P C   120 . COMPUTER LABORATORY II   PR   50   20   32 P
   05C . EMBEDDED SYSTEMS   PP 100   40   66 P C   130 . PROJECT WORK   TW 100   40   86 P
   060 . COMPUTER LABORATORY I   PR   50   20   23 P C   130 . PROJECT WORK   OR   50   20   42 P
   070 . PROJECT WORK   TW   50   20   38 P C
GRAND TOTAL = 925/1500, RESULT: FIRST CLASS
. . . .
B8054215   AVIRAL SHAH   PURNIMA   , 70925347J   , B8054215 ,   PICT   ,
   010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   44 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   50 P
   020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   52 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   47 P
   030 . OBJECT ORIENTED MODELING & DES. PP 100   40   57 P C   10B . HIGH PERFORMANCE NETWORKS   PP 100   40   32# P
   030 . OBJECT ORIENTED MODELING & DES. TW   25   10   18 P C   10B . HIGH PERFORMANCE NETWORKS   TW   50   20   44 P
   030 . OBJECT ORIENTED MODELING & DES. OR   50   20   42 P C   10B . HIGH PERFORMANCE NETWORKS   OR   50   20   44 P
   04D . SOFTWARE ARCHITECTURE   PP 100   40   51 P C   11B . OPERATIONS RESEARCH   PP 100   40   42 P
   04D . SOFTWARE ARCHITECTURE   TW   25   10   16 P C   120 . COMPUTER LABORATORY II   TW   50   20   44 P
   04D . SOFTWARE ARCHITECTURE   OR   50   20   40 P C   120 . COMPUTER LABORATORY II   PR   50   20   44 P
   05C . EMBEDDED SYSTEMS   PP 100   40   66 P C   130 . PROJECT WORK   TW 100   40   93 P
   060 . COMPUTER LABORATORY I   PR   50   20   40 P C   130 . PROJECT WORK   OR   50   20   42 P
   070 . PROJECT WORK   TW   50   20   41 P C
GRAND TOTAL = 949/1500, RESULT: FIRST CLASS   # [O.4]
. . . .
B8054216   BAGADE PRASANNA MADHURAJE   SINDHU   , 70925350J   , B8054216 ,   PICT   ,
   010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   48 P   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   43 P
   020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   46 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   46 P
   030 . OBJECT ORIENTED MODELING & DES. PP 100   40   54 P C   10D . ADVANCED DATABASES   PP 100   40   47 P
   030 . OBJECT ORIENTED MODELING & DES. TW   25   10   23 P C   10D . ADVANCED DATABASES   TW   50   20   38 P
   030 . OBJECT ORIENTED MODELING & DES. OR   50   20   35 P C   10D . ADVANCED DATABASES   OR   50   20   39 P
   04A . IMAGE PROCESSING   PP 100   40   46 P C   11D . INFORMATION SECURITY   PP 100   40   45 P
   04A . IMAGE PROCESSING   TW   25   10   24 P C   120 . COMPUTER LABORATORY II   TW   50   20   45 P
   04A . IMAGE PROCESSING   OR   50   20   40 P C   120 . COMPUTER LABORATORY II   PR   50   20   44 P
   05C . EMBEDDED SYSTEMS   PP 100   40   40 P C   130 . PROJECT WORK   TW 100   40   90 P
   060 . COMPUTER LABORATORY I   PR   50   20   32 P C   130 . PROJECT WORK   OR   50   20   42 P
   070 . PROJECT WORK   TW   50   20   40 P C
GRAND TOTAL = 907/1500, RESULT: FIRST CLASS

. . . .

. . . .
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
. . . .
                MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825
  B8054217   BAVISKAR BHUSHAN SURESH   MEENABAI   , 70925355K   , B8054217 ,   PICT   ,
    010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   51 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   59 P
    020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   59 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   60 P
    030 . OBJECT ORIENTED MODELING & DES. PP 100   40   62 P C   10C . NEURAL NETWORKS   PP 100   40   64 P
    030 . OBJECT ORIENTED MODELING & DES. TW   25   10   17 P C   10C . NEURAL NETWORKS   TW   50   20   36 P
    030 . OBJECT ORIENTED MODELING & DES. OR   50   20   35 P C   10C . NEURAL NETWORKS   OR   50   20   36 P
    04A . IMAGE PROCESSING   PP 100   40   67 P C   11B . OPERATIONS RESEARCH   PP 100   40   70 P
    04A . IMAGE PROCESSING   TW   25   10   17 P C   120 . COMPUTER LABORATORY II   TW   50   20   35 P
    04A . IMAGE PROCESSING   OR   50   20   35 P C   120 . COMPUTER LABORATORY II   PR   50   20   30 P
    05D . SOFTWARE TESTING & QUALITY ASSU PP 100   40   55 P C   130 . PROJECT WORK   TW 100   40   94 P
    060 . COMPUTER LABORATORY I   PR   50   20   39 P C   130 . PROJECT WORK   OR   50   20   44 P
    070 . PROJECT WORK   TW   50   20   42 P C
  GRAND TOTAL = 1007/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
  B8054218   BAYAS PREETI SUNILSINGH   JYOTI   , 70925356H   , B8054218 ,   PICT   ,
    010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   49 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   59 P
    020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   55 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   43 P
    030 . OBJECT ORIENTED MODELING & DES. PP 100   40   64 P C   10C . NEURAL NETWORKS   PP 100   40   61 P
    030 . OBJECT ORIENTED MODELING & DES. TW   25   10   16 P C   10C . NEURAL NETWORKS   TW   50   20   38 P
    030 . OBJECT ORIENTED MODELING & DES. OR   50   20   35 P C   10C . NEURAL NETWORKS   OR   50   20   36 P
    04B . DESIGN & ANALYSIS OFCOMP. NET. PP 100   40   55 P C   11C . COULD COMPUTING   PP 100   40   49 P
    04B . DESIGN & ANALYSIS OFCOMP. NET. TW   25   10   21 P C   120 . COMPUTER LABORATORY II   TW   50   20   39 P
    04B . DESIGN & ANALYSIS OFCOMP. NET. OR   50   20   35 P C   120 . COMPUTER LABORATORY II   PR   50   20   35 P
    05B . MOBILE COMPUTING   PP 100   40   55 P C   130 . PROJECT WORK   TW 100   40   93 P
    060 . COMPUTER LABORATORY I   PR   50   20   40 P C   130 . PROJECT WORK   OR   50   20   43 P
    070 . PROJECT WORK   TW   50   20   44 P C
  GRAND TOTAL = 965/1500, RESULT: FIRST CLASS
. . . .
  B8054219   BHADANE HARSHADA DILIP   CHHAYA   , 70925358D   , B8054219 ,   PICT   ,
    010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   51 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   58 P
    020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   52 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   62 P
    030 . OBJECT ORIENTED MODELING & DES. PP 100   40   59 P C   10A . PATTERN RECOGNITION   PP 100   40   61 P
    030 . OBJECT ORIENTED MODELING & DES. TW   25   10   16 P C   10A . PATTERN RECOGNITION   TW   50   20   39 P
    030 . OBJECT ORIENTED MODELING & DES. OR   50   20   38 P C   10A . PATTERN RECOGNITION   OR   50   20   41 P
    04D . SOFTWARE ARCHITECTURE   PP 100   40   61 P C   11B . OPERATIONS RESEARCH   PP 100   40   66 P
    04D . SOFTWARE ARCHITECTURE   TW   25   10   18 P C   120 . COMPUTER LABORATORY II   TW   50   20   36 P
    04D . SOFTWARE ARCHITECTURE   OR   50   20   30 P C   120 . COMPUTER LABORATORY II   PR   50   20   23 P
    05C . EMBEDDED SYSTEMS   PP 100   40   69 P C   130 . PROJECT WORK   TW 100   40   90 P
    060 . COMPUTER LABORATORY I   PR   50   20   30 P C   130 . PROJECT WORK   OR   50   20   42 P
    070 . PROJECT WORK   TW   50   20   42 P C
  GRAND TOTAL = 984/1500, RESULT: FIRST CLASS
. . . .

. . . .
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
. . . .
              MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8054220   BHARATI VAIBHAV DIGAMBAR   MAYA   , 70925362B   , B8054220 , PICT   ,
  010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   40 P C   080 . DISTRIBUTED OPERATING SYSTEMS PP 100   40   43 P
  020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   51 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   51 P
  030 . OBJECT ORIENTED MODELING & DES. PP 100   40   45 P C   10A . PATTERN RECOGNITION   PP 100   40   52 P
  030 . OBJECT ORIENTED MODELING & DES. TW   25   10   18 P C   10A . PATTERN RECOGNITION   TW   50   20   38 P
  030 . OBJECT ORIENTED MODELING & DES. OR   50   20   37 P C   10A . PATTERN RECOGNITION   OR   50   20   41 P
  04A . IMAGE PROCESSING   PP 100   40   62 P C   11D . INFORMATION SECURITY   PP 100   40   42 P
  04A . IMAGE PROCESSING   TW   25   10   22 P C   120 . COMPUTER LABORATORY II   TW   50   20   38 P
  04A . IMAGE PROCESSING   OR   50   20   36 P C   120 . COMPUTER LABORATORY II   PR   50   20   30 P
  05A . MULTIMEDIA SYSTEMS   PP 100   40   61 P C   130 . PROJECT WORK   TW 100   40   82 P
  060 . COMPUTER LABORATORY I   PR   50   20   20 P C   130 . PROJECT WORK   OR   50   20   37 P
  070 . PROJECT WORK   TW   50   20   41 P C
GRAND TOTAL = 887/1500, RESULT: HIGHER SECOND CLASS
. . . .
B8054221   BHATEWARA SAGAR RAJMAL   NALINI   , 70925364J   , B8054221 , PICT   ,
  010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   43 P C   080 . DISTRIBUTED OPERATING SYSTEMS PP 100   40   48 P
  020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   63 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   40 P
  030 . OBJECT ORIENTED MODELING & DES. PP 100   40   44 P C   10C . NEURAL NETWORKS   PP 100   40   46 P
  030 . OBJECT ORIENTED MODELING & DES. TW   25   10   16 P C   10C . NEURAL NETWORKS   TW   50   20   42 P
  030 . OBJECT ORIENTED MODELING & DES. OR   50   20   38 P C   10C . NEURAL NETWORKS   OR   50   20   42 P
  04C . ARTIFICIAL INTELLIGENCE   PP 100   40   52 P C   11D . INFORMATION SECURITY   PP 100   40   49 P
  04C . ARTIFICIAL INTELLIGENCE   TW   25   10   21 P C   120 . COMPUTER LABORATORY II   TW   50   20   33 P
  04C . ARTIFICIAL INTELLIGENCE   OR   50   20   41 P C   120 . COMPUTER LABORATORY II   PR   50   20   28 P
  05B . MOBILE COMPUTING   PP 100   40   40 P C   130 . PROJECT WORK   TW 100   40   88 P
  060 . COMPUTER LABORATORY I   PR   50   20   35 P C   130 . PROJECT WORK   OR   50   20   40 P
  070 . PROJECT WORK   TW   50   20   43 P C
GRAND TOTAL = 892+08/1500, RESULT: FIRST CLASS [O.2]
. . . .
B8054222   BHIDE AISHWARYA SUBHASHCHANDRA   PRASANNA   , 70925366E   , B8054222 , PICT   ,
  010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   50 P C   080 . DISTRIBUTED OPERATING SYSTEMS PP 100   40   57 P
  020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   65 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   49 P
  030 . OBJECT ORIENTED MODELING & DES. PP 100   40   61 P C   10D . ADVANCED DATABASES   PP 100   40   54 P
  030 . OBJECT ORIENTED MODELING & DES. TW   25   10   20 P C   10D . ADVANCED DATABASES   TW   50   20   41 P
  030 . OBJECT ORIENTED MODELING & DES. OR   50   20   40 P C   10D . ADVANCED DATABASES   OR   50   20   38 P
  04B . DESIGN & ANALYSIS OFCOMP. NET. PP 100   40   69 P C   11D . INFORMATION SECURITY   PP 100   40   53 P
  04B . DESIGN & ANALYSIS OFCOMP. NET. TW   25   10   21 P C   120 . COMPUTER LABORATORY II   TW   50   20   41 P
  04B . DESIGN & ANALYSIS OFCOMP. NET. OR   50   20   40 P C   120 . COMPUTER LABORATORY II   PR   50   20   35 P
  05B . MOBILE COMPUTING   PP 100   40   58 P C   130 . PROJECT WORK   TW 100   40   94 P
  060 . COMPUTER LABORATORY I   PR   50   20   42 P C   130 . PROJECT WORK   OR   50   20   45 P
  070 . PROJECT WORK   TW   50   20   40 P C
GRAND TOTAL = 1013/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

. . . .
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
. . . .
                MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825
   B8054223   BOMMAREDDY MONICA   B. SURYA KUMARI   , 70925371M   , B8054223 ,   PICT   ,
     010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   62 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   61 P
     020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   57 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   60 P
     030 . OBJECT ORIENTED MODELING & DES. PP 100   40   64 P C   10A . PATTERN RECOGNITION   PP 100   40   65 P
     030 . OBJECT ORIENTED MODELING & DES. TW   25   10   21 P C   10A . PATTERN RECOGNITION   TW   50   20   39 P
     030 . OBJECT ORIENTED MODELING & DES. OR   50   20   44 P C   10A . PATTERN RECOGNITION   OR   50   20   42 P
     04A . IMAGE PROCESSING   PP 100   40   72 P C   11C . COULD COMPUTING   PP 100   40   69 P
     04A . IMAGE PROCESSING   TW   25   10   22 P C   120 . COMPUTER LABORATORY II   TW   50   20   40 P
     04A . IMAGE PROCESSING   OR   50   20   42 P C   120 . COMPUTER LABORATORY II   PR   50   20   36 P
     05C . EMBEDDED SYSTEMS   PP 100   40   74 P C   130 . PROJECT WORK   TW 100   40   92 P
     060 . COMPUTER LABORATORY I   PR   50   20   34 P C   130 . PROJECT WORK   OR   50   20   42 P
     070 . PROJECT WORK   TW   50   20   44 P C
GRAND TOTAL = 1082/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
   B8054224   CHAVAN AMRUTA GIRIDHAR   PRATIBHA   , 70925379G   , B8054224 ,   PICT   ,
     010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   43 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   58 P
     020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   55 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   49 P
     030 . OBJECT ORIENTED MODELING & DES. PP 100   40   55 P C   10C . NEURAL NETWORKS   PP 100   40   60 P
     030 . OBJECT ORIENTED MODELING & DES. TW   25   10   16 P C   10C . NEURAL NETWORKS   TW   50   20   37 P
     030 . OBJECT ORIENTED MODELING & DES. OR   50   20   42 P C   10C . NEURAL NETWORKS   OR   50   20   36 P
     04C . ARTIFICIAL INTELLIGENCE   PP 100   40   61 P C   11C . COULD COMPUTING   PP 100   40   55 P
     04C . ARTIFICIAL INTELLIGENCE   TW   25   10   18 P C   120 . COMPUTER LABORATORY II   TW   50   20   40 P
     04C . ARTIFICIAL INTELLIGENCE   OR   50   20   42 P C   120 . COMPUTER LABORATORY II   PR   50   20   33 P
     05A . MULTIMEDIA SYSTEMS   PP 100   40   58 P C   130 . PROJECT WORK   TW 100   40   92 P
     060 . COMPUTER LABORATORY I   PR   50   20   29 P C   130 . PROJECT WORK   OR   50   20   43 P
     070 . PROJECT WORK   TW   50   20   40 P C
GRAND TOTAL = 962/1500, RESULT: FIRST CLASS
. . . .
   B8054225   CHITALE MANDAR SUHAS   NEELA   , 70701524D   , B8054225 ,   PICT   ,
     010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   41 P   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   50 P
     020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   40 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   45 P
     030 . OBJECT ORIENTED MODELING & DES. PP 100   40   48 P C   10B . HIGH PERFORMANCE NETWORKS   PP 100   40   40$ P
     030 . OBJECT ORIENTED MODELING & DES. TW   25   10   21 P C   10B . HIGH PERFORMANCE NETWORKS   TW   50   20   37 P
     030 . OBJECT ORIENTED MODELING & DES. OR   50   20   35 P C   10B . HIGH PERFORMANCE NETWORKS   OR   50   20   37 P
     04B . DESIGN & ANALYSIS OFCOMP. NET. PP 100   40   41 P C   11D . INFORMATION SECURITY   PP 100   40   40$ P
     04B . DESIGN & ANALYSIS OFCOMP. NET. TW   25   10   20 P C   120 . COMPUTER LABORATORY II   TW   50   20   38 P
     04B . DESIGN & ANALYSIS OFCOMP. NET. OR   50   20   40 P C   120 . COMPUTER LABORATORY II   PR   50   20   28 P
     05B . MOBILE COMPUTING   PP 100   40   41 P C   130 . PROJECT WORK   TW 100   40   80 P
     060 . COMPUTER LABORATORY I   PR   50   20   40 P   130 . PROJECT WORK   OR   50   20   43 P
     070 . PROJECT WORK   TW   50   20   39 P C
GRAND TOTAL = 844/1500, RESULT: HIGHER SECOND CLASS [$ O.1]
ORDN. 1 MARKS : (10)(2, , ,)(11)(2, , ,)
. . . .

. . . .
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
. . . .
             MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

```
B8054226    DAHIPHALE DEVENDRA DATTATRAYA          ANTIKA          , 70925387H   , B8054226 ,   PICT      ,
  010 . DESIGN AND ANALY. OF ALGORITHMS PP  100   40   40  P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP  100   40   45  P
  020 . PRINCIPLES OF COMPILER DESIGN   PP  100   40   51  P C   090 . ADVANCED COMPUTER ARCHITECTURE  PP  100   40   51  P
  030 . OBJECT ORIENTED MODELING & DES. PP  100   40   60  P C   10D . ADVANCED DATABASES             PP  100   40   55  P
  030 . OBJECT ORIENTED MODELING & DES. TW   25   10   18  P C   10D . ADVANCED DATABASES             TW   50   20   38  P
  030 . OBJECT ORIENTED MODELING & DES. OR   50   20   40  P C   10D . ADVANCED DATABASES             OR   50   20   37  P
  04C . ARTIFICIAL INTELLIGENCE         PP  100   40   59  P C   11C . COULD COMPUTING                PP  100   40   66  P
  04C . ARTIFICIAL INTELLIGENCE         TW   25   10   21  P C   120 . COMPUTER LABORATORY II         TW   50   20   40  P
  04C . ARTIFICIAL INTELLIGENCE         OR   50   20   38  P C   120 . COMPUTER LABORATORY II         PR   50   20   38  P
  05A . MULTIMEDIA SYSTEMS              PP  100   40   55  P C   130 . PROJECT WORK                   TW  100   40   96  P
  060 . COMPUTER LABORATORY I           PR   50   20   40  P C   130 . PROJECT WORK                   OR   50   20   46  P
  070 . PROJECT WORK                    TW   50   20   45  P C
GRAND TOTAL =  979/1500, RESULT: FIRST CLASS
```
. . . .
```
B8054227    DESAI PURVI JAYESH                    VARSHA          , 70925394L   , B8054227 ,   PICT      ,
  010 . DESIGN AND ANALY. OF ALGORITHMS PP  100   40   64  P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP  100   40   60  P
  020 . PRINCIPLES OF COMPILER DESIGN   PP  100   40   67  P C   090 . ADVANCED COMPUTER ARCHITECTURE  PP  100   40   54  P
  030 . OBJECT ORIENTED MODELING & DES. PP  100   40   64  P C   10D . ADVANCED DATABASES             PP  100   40   63  P
  030 . OBJECT ORIENTED MODELING & DES. TW   25   10   22  P C   10D . ADVANCED DATABASES             TW   50   20   45  P
  030 . OBJECT ORIENTED MODELING & DES. OR   50   20   45  P C   10D . ADVANCED DATABASES             OR   50   20   44  P
  04B . DESIGN & ANALYSIS OFCOMP. NET.  PP  100   40   72  P C   11D . INFORMATION SECURITY           PP  100   40   62  P
  04B . DESIGN & ANALYSIS OFCOMP. NET.  TW   25   10   22  P C   120 . COMPUTER LABORATORY II         TW   50   20   41  P
  04B . DESIGN & ANALYSIS OFCOMP. NET.  OR   50   20   41  P C   120 . COMPUTER LABORATORY II         PR   50   20   43  P
  05B . MOBILE COMPUTING                PP  100   40   59  P C   130 . PROJECT WORK                   TW  100   40   96  P
  060 . COMPUTER LABORATORY I           PR   50   20   41  P C   130 . PROJECT WORK                   OR   50   20   46  P
  070 . PROJECT WORK                    TW   50   20   46  P C
GRAND TOTAL = 1097/1500, RESULT: FIRST CLASS WITH DISTINCTION
```
. . . .
```
B8054228    DESHMUKH AASAWAREE SHARAD             SMITA           , 70925396G   , B8054228 ,   PICT      ,
  010 . DESIGN AND ANALY. OF ALGORITHMS PP  100   40   40  P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP  100   40   47  P
  020 . PRINCIPLES OF COMPILER DESIGN   PP  100   40   59  P C   090 . ADVANCED COMPUTER ARCHITECTURE  PP  100   40   50  P
  030 . OBJECT ORIENTED MODELING & DES. PP  100   40   51  P C   10A . PATTERN RECOGNITION            PP  100   40   48  P
  030 . OBJECT ORIENTED MODELING & DES. TW   25   10   18  P C   10A . PATTERN RECOGNITION            TW   50   20   39  P
  030 . OBJECT ORIENTED MODELING & DES. OR   50   20   35  P C   10A . PATTERN RECOGNITION            OR   50   20   41  P
  04A . IMAGE PROCESSING                PP  100   40   60  P C   11B . OPERATIONS RESEARCH            PP  100   40   45  P
  04A . IMAGE PROCESSING                TW   25   10   22  P C   120 . COMPUTER LABORATORY II         TW   50   20   40  P
  04A . IMAGE PROCESSING                OR   50   20   40  P C   120 . COMPUTER LABORATORY II         PR   50   20   36  P
  05D . SOFTWARE TESTING & QUALITY ASSU PP  100   40   49  P C   130 . PROJECT WORK                   TW  100   40   93  P
  060 . COMPUTER LABORATORY I           PR   50   20   38  P C   130 . PROJECT WORK                   OR   50   20   46  P
  070 . PROJECT WORK                    TW   50   20   43  P C
GRAND TOTAL =  940/1500, RESULT: FIRST CLASS
```
. . . .

. . . .

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

. . . .

MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8054229   DESHPANDE KAIVALYA ARUN   SARITA   , 70925397E   , B8054229 ,   PICT   ,
  010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   55 P   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   52 P
  020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   42 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   50 P
  030 . OBJECT ORIENTED MODELING & DES. PP 100   40   55 P C   10C . NEURAL NETWORKS   PP 100   40   53 P
  030 . OBJECT ORIENTED MODELING & DES. TW   25   10   15 P C   10C . NEURAL NETWORKS   TW   50   20   40 P
  030 . OBJECT ORIENTED MODELING & DES. OR   50   20   35 P C   10C . NEURAL NETWORKS   OR   50   20   39 P
  04C . ARTIFICIAL INTELLIGENCE   PP 100   40   60 P C   11B . OPERATIONS RESEARCH   PP 100   40   59 P
  04C . ARTIFICIAL INTELLIGENCE   TW   25   10   19 P C   120 . COMPUTER LABORATORY II   TW   50   20   36 P
  04C . ARTIFICIAL INTELLIGENCE   OR   50   20   37 P C   120 . COMPUTER LABORATORY II   PR   50   20   30 P
  05A . MULTIMEDIA SYSTEMS   PP 100   40   59 P C   130 . PROJECT WORK   TW 100   40   85 P
  060 . COMPUTER LABORATORY I   PR   50   20   33 P C   130 . PROJECT WORK   OR   50   20   38 P
  070 . PROJECT WORK   TW   50   20   44 P C
GRAND TOTAL = 936/1500, RESULT: FIRST CLASS

. . . .

B8054230   DESHPANDE PRATHAMESH RAVINDRA   SARITA   , 70925398C   , B8054230 ,   PICT   ,
  010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   46 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   55 P
  020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   55 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   45 P
  030 . OBJECT ORIENTED MODELING & DES. PP 100   40   58 P C   10D . ADVANCED DATABASES   PP 100   40   49 P
  030 . OBJECT ORIENTED MODELING & DES. TW   25   10   16 P C   10D . ADVANCED DATABASES   TW   50   20   36 P
  030 . OBJECT ORIENTED MODELING & DES. OR   50   20   38 P C   10D . ADVANCED DATABASES   OR   50   20   39 P
  04B . DESIGN & ANALYSIS OFCOMP. NET. PP 100   40   47 P C   11C . COULD COMPUTING   PP 100   40   61 P
  04B . DESIGN & ANALYSIS OFCOMP. NET. TW   25   10   21 P C   120 . COMPUTER LABORATORY II   TW   50   20   37 P
  04B . DESIGN & ANALYSIS OFCOMP. NET. OR   50   20   40 P C   120 . COMPUTER LABORATORY II   PR   50   20   30 P
  05B . MOBILE COMPUTING   PP 100   40   61 P C   130 . PROJECT WORK   TW 100   40   92 P
  060 . COMPUTER LABORATORY I   PR   50   20   39 P C   130 . PROJECT WORK   OR   50   20   45 P
  070 . PROJECT WORK   TW   50   20   42 P C
GRAND TOTAL = 952/1500, RESULT: FIRST CLASS

. . . .

B8054231   DHENDE ADITYA BARMA   LATA   , 70925401G   , B8054231 ,   PICT   ,
  010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   40 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   52 P
  020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   40 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   56 P
  030 . OBJECT ORIENTED MODELING & DES. PP 100   40   59 P C   10B . HIGH PERFORMANCE NETWORKS   PP 100   40   54 P
  030 . OBJECT ORIENTED MODELING & DES. TW   25   10   15 P C   10B . HIGH PERFORMANCE NETWORKS   TW   50   20   40 P
  030 . OBJECT ORIENTED MODELING & DES. OR   50   20   34 P C   10B . HIGH PERFORMANCE NETWORKS   OR   50   20   40 P
  04A . IMAGE PROCESSING   PP 100   40   56 P C   11A . VLSI & DIGITAL SYSTEM DESIGN   PP 100   40   53 P
  04A . IMAGE PROCESSING   TW   25   10   20 P C   120 . COMPUTER LABORATORY II   TW   50   20   36 P
  04A . IMAGE PROCESSING   OR   50   20   34 P C   120 . COMPUTER LABORATORY II   PR   50   20   35 P
  05D . SOFTWARE TESTING & QUALITY ASSU PP 100   40   53 P C   130 . PROJECT WORK   TW 100   40   87 P
  060 . COMPUTER LABORATORY I   PR   50   20   32 P C   130 . PROJECT WORK   OR   50   20   42 P
  070 . PROJECT WORK   TW   50   20   36 P C
GRAND TOTAL = 914/1500, RESULT: FIRST CLASS

. . . .

. . . .
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
. . . .
            MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8054232   DHURJAD ASHWINI SURESH   VAIJAYANTI   , 71072125M   , B8054232 ,   PICT   ,
   010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   40 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   52 P
   020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   52 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   55 P
   030 . OBJECT ORIENTED MODELING & DES. PP 100   40   65 P C   10A . PATTERN RECOGNITION   PP 100   40   54 P
   030 . OBJECT ORIENTED MODELING & DES. TW   25   10   20 P C   10A . PATTERN RECOGNITION   TW   50   20   38 P
   030 . OBJECT ORIENTED MODELING & DES. OR   50   20   40 P C   10A . PATTERN RECOGNITION   OR   50   20   38 P
   04D . SOFTWARE ARCHITECTURE   PP 100   40   60 P C   11D . INFORMATION SECURITY   PP 100   40   54 P
   04D . SOFTWARE ARCHITECTURE   TW   25   10   20 P C   120 . COMPUTER LABORATORY II   TW   50   20   40 P
   04D . SOFTWARE ARCHITECTURE   OR   50   20   36 P C   120 . COMPUTER LABORATORY II   PR   50   20   28 P
   05A . MULTIMEDIA SYSTEMS   PP 100   40   65 P C   130 . PROJECT WORK   TW 100   40   87 P
   060 . COMPUTER LABORATORY I   PR   50   20   33 P C   130 . PROJECT WORK   OR   50   20   39 P
   070 . PROJECT WORK   TW   50   20   41 P C
GRAND TOTAL = 957/1500, RESULT: FIRST CLASS
. . . .
B8054233   DIVYA AWATRAMANI   SHEELA   , 70925407F   , B8054233 ,   PICT   ,
   010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   58 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   64 P
   020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   61 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   58 P
   030 . OBJECT ORIENTED MODELING & DES. PP 100   40   70 P C   10D . ADVANCED DATABASES   PP 100   40   68 P
   030 . OBJECT ORIENTED MODELING & DES. TW   25   10   17 P C   10D . ADVANCED DATABASES   TW   50   20   40 P
   030 . OBJECT ORIENTED MODELING & DES. OR   50   20   42 P C   10D . ADVANCED DATABASES   OR   50   20   42 P
   04B . DESIGN & ANALYSIS OFCOMP. NET. PP 100   40   69 P C   11D . INFORMATION SECURITY   PP 100   40   63 P
   04B . DESIGN & ANALYSIS OFCOMP. NET. TW   25   10   21 P C   120 . COMPUTER LABORATORY II   TW   50   20   43 P
   04B . DESIGN & ANALYSIS OFCOMP. NET. OR   50   20   38 P C   120 . COMPUTER LABORATORY II   PR   50   20   40 P
   05B . MOBILE COMPUTING   PP 100   40   68 P C   130 . PROJECT WORK   TW 100   40   94 P
   060 . COMPUTER LABORATORY I   PR   50   20   39 P C   130 . PROJECT WORK   OR   50   20   46 P
   070 . PROJECT WORK   TW   50   20   45 P C
GRAND TOTAL = 1086/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8054234   DONGRE PALLAVI TRYAMBAKRAO   KUSUM   , 70925410F   , B8054234 ,   PICT   ,
   010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   40 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   60 P
   020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   41 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   63 P
   030 . OBJECT ORIENTED MODELING & DES. PP 100   40   62 P C   10C . NEURAL NETWORKS   PP 100   40   62 P
   030 . OBJECT ORIENTED MODELING & DES. TW   25   10   20 P C   10C . NEURAL NETWORKS   TW   50   20   35 P
   030 . OBJECT ORIENTED MODELING & DES. OR   50   20   40 P C   10C . NEURAL NETWORKS   OR   50   20   35 P
   04B . DESIGN & ANALYSIS OFCOMP. NET. PP 100   40   58 P C   11B . OPERATIONS RESEARCH   PP 100   40   58 P
   04B . DESIGN & ANALYSIS OFCOMP. NET. TW   25   10   20 P C   120 . COMPUTER LABORATORY II   TW   50   20   40 P
   04B . DESIGN & ANALYSIS OFCOMP. NET. OR   50   20   33 P C   120 . COMPUTER LABORATORY II   PR   50   20   35 P
   05B . MOBILE COMPUTING   PP 100   40   64 P C   130 . PROJECT WORK   TW 100   40   93 P
   060 . COMPUTER LABORATORY I   PR   50   20   38 P C   130 . PROJECT WORK   OR   50   20   43 P
   070 . PROJECT WORK   TW   50   20   41 P C
GRAND TOTAL = 981/1500, RESULT: FIRST CLASS
. . . .

. . . .
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
. . . .
              MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8054235   GADIA VARUN RAJESH   SADHANA   , 70925415G   , B8054235 ,   PICT   ,
   010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   40 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   53 P
   020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   47 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   57 P
   030 . OBJECT ORIENTED MODELING & DES. PP 100   40   56 P C   10B . HIGH PERFORMANCE NETWORKS   PP 100   40   55 P
   030 . OBJECT ORIENTED MODELING & DES. TW   25   10   16 P C   10B . HIGH PERFORMANCE NETWORKS   TW   50   20   44 P
   030 . OBJECT ORIENTED MODELING & DES. OR   50   20   38 P C   10B . HIGH PERFORMANCE NETWORKS   OR   50   20   44 P
   04D . SOFTWARE ARCHITECTURE   PP 100   40   48 P C   11B . OPERATIONS RESEARCH   PP 100   40   62 P
   04D . SOFTWARE ARCHITECTURE   TW   25   10   14 P C   120 . COMPUTER LABORATORY II   TW   50   20   33 P
   04D . SOFTWARE ARCHITECTURE   OR   50   20   31 P C   120 . COMPUTER LABORATORY II   PR   50   20   34 P
   05C . EMBEDDED SYSTEMS   PP 100   40   52 P C   130 . PROJECT WORK   TW 100   40   91 P
   060 . COMPUTER LABORATORY I   PR   50   20   32 P C   130 . PROJECT WORK   OR   50   20   44 P
   070 . PROJECT WORK   TW   50   20   41 P C
GRAND TOTAL = 932/1500, RESULT: FIRST CLASS
. . . .
B8054236   GAIKWAD SHIVRAJ VITTHALRAO   SINDHU   , 70925417C   , B8054236 ,   PICT   ,
   010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   42 P   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   21 F
   020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   40 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   AA F
   030 . OBJECT ORIENTED MODELING & DES. PP 100   40   44 P   10B . HIGH PERFORMANCE NETWORKS   PP 100   40   04 F
   030 . OBJECT ORIENTED MODELING & DES. TW   25   10   10 P C   10B . HIGH PERFORMANCE NETWORKS   TW   50   20   AA F
   030 . OBJECT ORIENTED MODELING & DES. OR   50   20   30 P C   10B . HIGH PERFORMANCE NETWORKS   OR   50   20   AA F
   04D . SOFTWARE ARCHITECTURE   PP 100   40   47 P   11A . VLSI & DIGITAL SYSTEM DESIGN   PP 100   40   40 P
   04D . SOFTWARE ARCHITECTURE   TW   25   10   10 P C   120 . COMPUTER LABORATORY II   TW   50   20   00 F
   04D . SOFTWARE ARCHITECTURE   OR   50   20   20 P C   120 . COMPUTER LABORATORY II   PR   50   20   00 F
   05C . EMBEDDED SYSTEMS   PP 100   40   46 P C   130 . PROJECT WORK   TW 100   40   95 P
   060 . COMPUTER LABORATORY I   PR   50   20   20 P   130 . PROJECT WORK   OR   50   20   44 P
   070 . PROJECT WORK   TW   50   20   36 P C
GRAND TOTAL = 549/1500, RESULT: FAILS   RESERVED FOR BKLG
. . . .
B8054237   GALANDE SAURABH SANJAY   SUNANDA   , 70925420C   , B8054237 ,   PICT   ,
   010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   46 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   55 P
   020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   56 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   47 P
   030 . OBJECT ORIENTED MODELING & DES. PP 100   40   48 P C   10A . PATTERN RECOGNITION   PP 100   40   50 P
   030 . OBJECT ORIENTED MODELING & DES. TW   25   10   18 P C   10A . PATTERN RECOGNITION   TW   50   20   38 P
   030 . OBJECT ORIENTED MODELING & DES. OR   50   20   40 P C   10A . PATTERN RECOGNITION   OR   50   20   40 P
   04A . IMAGE PROCESSING   PP 100   40   67 P C   11C . COULD COMPUTING   PP 100   40   63 P
   04A . IMAGE PROCESSING   TW   25   10   20 P C   120 . COMPUTER LABORATORY II   TW   50   20   39 P
   04A . IMAGE PROCESSING   OR   50   20   34 P C   120 . COMPUTER LABORATORY II   PR   50   20   36 P
   05B . MOBILE COMPUTING   PP 100   40   57 P C   130 . PROJECT WORK   TW 100   40   85 P
   060 . COMPUTER LABORATORY I   PR   50   20   30 P C   130 . PROJECT WORK   OR   50   20   40 P
   070 . PROJECT WORK   TW   50   20   42 P C
GRAND TOTAL = 951/1500, RESULT: FIRST CLASS
. . . .

. . . .
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
. . . .
                MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

    B8054238   GANDHI SUNIL RAJKUMAR   SUNITA   , 70925421M   , B8054238 ,   PICT   ,
    010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   50 P   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   54 P
    020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   40 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   51 P
    030 . OBJECT ORIENTED MODELING & DES. PP 100   40   41 P C   10C . NEURAL NETWORKS   PP 100   40   58 P
    030 . OBJECT ORIENTED MODELING & DES. TW   25   10   18 P C   10C . NEURAL NETWORKS   TW   50   20   45 P
    030 . OBJECT ORIENTED MODELING & DES. OR   50   20   40 P C   10C . NEURAL NETWORKS   OR   50   20   45 P
    04D . SOFTWARE ARCHITECTURE   PP 100   40   42 P C   11A . VLSI & DIGITAL SYSTEM DESIGN   PP 100   40   51 P
    04D . SOFTWARE ARCHITECTURE   TW   25   10   15 P C   120 . COMPUTER LABORATORY II   TW   50   20   35 P
    04D . SOFTWARE ARCHITECTURE   OR   50   20   39 P C   120 . COMPUTER LABORATORY II   PR   50   20   25 P
    05C . EMBEDDED SYSTEMS   PP 100   40   52 P C   130 . PROJECT WORK   TW 100   40   87 P
    060 . COMPUTER LABORATORY I   PR   50   20   32 P C   130 . PROJECT WORK   OR   50   20   42 P
    070 . PROJECT WORK   TW   50   20   44 P C
GRAND TOTAL = 906/1500, RESULT: FIRST CLASS
. . . .
    B8054239   GANEDIWAL PURVA SUDHIR   REKHA   , 70925422K   , B8054239 ,   PICT   ,
    010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   47 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   58 P
    020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   49 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   48 P
    030 . OBJECT ORIENTED MODELING & DES. PP 100   40   55 P C   10A . PATTERN RECOGNITION   PP 100   40   62 P
    030 . OBJECT ORIENTED MODELING & DES. TW   25   10   19 P C   10A . PATTERN RECOGNITION   TW   50   20   43 P
    030 . OBJECT ORIENTED MODELING & DES. OR   50   20   42 P C   10A . PATTERN RECOGNITION   OR   50   20   42 P
    04A . IMAGE PROCESSING   PP 100   40   61 P C   11B . OPERATIONS RESEARCH   PP 100   40   55 P
    04A . IMAGE PROCESSING   TW   25   10   23 P C   120 . COMPUTER LABORATORY II   TW   50   20   39 P
    04A . IMAGE PROCESSING   OR   50   20   43 P C   120 . COMPUTER LABORATORY II   PR   50   20   35 P
    05A . MULTIMEDIA SYSTEMS   PP 100   40   75 P C   130 . PROJECT WORK   TW 100   40   91 P
    060 . COMPUTER LABORATORY I   PR   50   20   31 P C   130 . PROJECT WORK   OR   50   20   42 P
    070 . PROJECT WORK   TW   50   20   44 P C
GRAND TOTAL = 1004/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
    B8054240   GAVHANE ASHWINI BALASAHEB   MANDA   , 71072127H   , B8054240 ,   PICT   ,
    010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   40 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   71 P
    020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   51 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   51 P
    030 . OBJECT ORIENTED MODELING & DES. PP 100   40   55 P C   10D . ADVANCED DATABASES   PP 100   40   66 P
    030 . OBJECT ORIENTED MODELING & DES. TW   25   10   19 P C   10D . ADVANCED DATABASES   TW   50   20   41 P
    030 . OBJECT ORIENTED MODELING & DES. OR   50   20   40 P C   10D . ADVANCED DATABASES   OR   50   20   39 P
    04B . DESIGN & ANALYSIS OFCOMP. NET. PP 100   40   62 P C   11D . INFORMATION SECURITY   PP 100   40   57 P
    04B . DESIGN & ANALYSIS OFCOMP. NET. TW   25   10   20 P C   120 . COMPUTER LABORATORY II   TW   50   20   39 P
    04B . DESIGN & ANALYSIS OFCOMP. NET. OR   50   20   32 P C   120 . COMPUTER LABORATORY II   PR   50   20   35 P
    05B . MOBILE COMPUTING   PP 100   40   67 P C   130 . PROJECT WORK   TW 100   40   94 P
    060 . COMPUTER LABORATORY I   PR   50   20   40 P C   130 . PROJECT WORK   OR   50   20   44 P
    070 . PROJECT WORK   TW   50   20   43 P C
GRAND TOTAL = 1006/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

. . . .
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
. . . .
              MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8054241   GAWADE PRAVIN PRATAP   NANDA   , 70925425D   , B8054241 ,   PICT   ,
  010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   40 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   62 P
  020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   49 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   56 P
  030 . OBJECT ORIENTED MODELING & DES. PP 100   40   43 P C   10D . ADVANCED DATABASES   PP 100   40   54 P
  030 . OBJECT ORIENTED MODELING & DES. TW   25   10   15 P C   10D . ADVANCED DATABASES   TW   50   20   35 P
  030 . OBJECT ORIENTED MODELING & DES. OR   50   20   38 P C   10D . ADVANCED DATABASES   OR   50   20   37 P
  04D . SOFTWARE ARCHITECTURE   PP 100   40   55 P C   11A . VLSI & DIGITAL SYSTEM DESIGN   PP 100   40   51 P
  04D . SOFTWARE ARCHITECTURE   TW   25   10   17 P C   120 . COMPUTER LABORATORY II   TW   50   20   42 P
  04D . SOFTWARE ARCHITECTURE   OR   50   20   38 P C   120 . COMPUTER LABORATORY II   PR   50   20   40 P
  05D . SOFTWARE TESTING & QUALITY ASSU PP 100   40   56 P C   130 . PROJECT WORK   TW 100   40   88 P
  060 . COMPUTER LABORATORY I   PR   50   20   35 P C   130 . PROJECT WORK   OR   50   20   42 P
  070 . PROJECT WORK   TW   50   20   40 P C
GRAND TOTAL = 933/1500, RESULT: FIRST CLASS
. . . .
B8054242   GAWAI CHETAN SAHEBRAO   DEOKRUPA   , 70925427L   , B8054242 ,   PICT   ,
  010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   41 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   61 P
  020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   40 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   56 P
  030 . OBJECT ORIENTED MODELING & DES. PP 100   40   56 P C   10D . ADVANCED DATABASES   PP 100   40   64 P
  030 . OBJECT ORIENTED MODELING & DES. TW   25   10   15 P C   10D . ADVANCED DATABASES   TW   50   20   35 P
  030 . OBJECT ORIENTED MODELING & DES. OR   50   20   37 P C   10D . ADVANCED DATABASES   OR   50   20   38 P
  04B . DESIGN & ANALYSIS OFCOMP. NET. PP 100   40   49 P C   11D . INFORMATION SECURITY   PP 100   40   50 P
  04B . DESIGN & ANALYSIS OFCOMP. NET. TW   25   10   20 P C   120 . COMPUTER LABORATORY II   TW   50   20   40 P
  04B . DESIGN & ANALYSIS OFCOMP. NET. OR   50   20   31 P C   120 . COMPUTER LABORATORY II   PR   50   20   32 P
  05B . MOBILE COMPUTING   PP 100   40   69 P C   130 . PROJECT WORK   TW 100   40   80 P
  060 . COMPUTER LABORATORY I   PR   50   20   32 P C   130 . PROJECT WORK   OR   50   20   38 P
  070 . PROJECT WORK   TW   50   20   39 P C
GRAND TOTAL = 923/1500, RESULT: FIRST CLASS
. . . .
B8054243   GEETE HRUSHIKESH PANDHARINATH   NALINI   , 70925428J   , B8054243 ,   PICT   ,
  010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   40 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   60 P
  020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   59 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   53 P
  030 . OBJECT ORIENTED MODELING & DES. PP 100   40   48 P C   10A . PATTERN RECOGNITION   PP 100   40   57 P
  030 . OBJECT ORIENTED MODELING & DES. TW   25   10   17 P C   10A . PATTERN RECOGNITION   TW   50   20   43 P
  030 . OBJECT ORIENTED MODELING & DES. OR   50   20   40 P C   10A . PATTERN RECOGNITION   OR   50   20   43 P
  04A . IMAGE PROCESSING   PP 100   40   58 P C   11B . OPERATIONS RESEARCH   PP 100   40   63 P
  04A . IMAGE PROCESSING   TW   25   10   19 P C   120 . COMPUTER LABORATORY II   TW   50   20   35 P
  04A . IMAGE PROCESSING   OR   50   20   38 P C   120 . COMPUTER LABORATORY II   PR   50   20   32 P
  05D . SOFTWARE TESTING & QUALITY ASSU PP 100   40   50 P C   130 . PROJECT WORK   TW 100   40   88 P
  060 . COMPUTER LABORATORY I   PR   50   20   35 P C   130 . PROJECT WORK   OR   50   20   41 P
  070 . PROJECT WORK   TW   50   20   41 P C
GRAND TOTAL = 960/1500, RESULT: FIRST CLASS
. . . .

. . . .
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
. . . .
              MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825
   B8054244   GHULE CHAITALI CHANDRASHEKHAR   RAJESHREE   , 70925431J   , B8054244 ,   PICT   ,
    010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   45 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   69 P
    020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   45 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   47 P
    030 . OBJECT ORIENTED MODELING & DES. PP 100   40   55 P C   10A . PATTERN RECOGNITION   PP 100   40   62 P
    030 . OBJECT ORIENTED MODELING & DES. TW   25   10   15 P C   10A . PATTERN RECOGNITION   TW   50   20   41 P
    030 . OBJECT ORIENTED MODELING & DES. OR   50   20   40 P C   10A . PATTERN RECOGNITION   OR   50   20   43 P
    04D . SOFTWARE ARCHITECTURE   PP 100   40   58 P C   11B . OPERATIONS RESEARCH   PP 100   40   70 P
    04D . SOFTWARE ARCHITECTURE   TW   25   10   14 P C   120 . COMPUTER LABORATORY II   TW   50   20   40 P
    04D . SOFTWARE ARCHITECTURE   OR   50   20   35 P C   120 . COMPUTER LABORATORY II   PR   50   20   40 P
    05C . EMBEDDED SYSTEMS   PP 100   40   63 P C   130 . PROJECT WORK   TW 100   40   92 P
    060 . COMPUTER LABORATORY I   PR   50   20   35 P C   130 . PROJECT WORK   OR   50   20   44 P
    070 . PROJECT WORK   TW   50   20   42 P C
   GRAND TOTAL = 995/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
   B8054245   GIDWANI RAVI ASHOK   KANCHAN   , 70925432G   , B8054245 ,   PICT   ,
    010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   40 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   57 P
    020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   60 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   48 P
    030 . OBJECT ORIENTED MODELING & DES. PP 100   40   44 P C   10C . NEURAL NETWORKS   PP 100   40   49 P
    030 . OBJECT ORIENTED MODELING & DES. TW   25   10   16 P C   10C . NEURAL NETWORKS   TW   50   20   39 P
    030 . OBJECT ORIENTED MODELING & DES. OR   50   20   40 P C   10C . NEURAL NETWORKS   OR   50   20   39 P
    04C . ARTIFICIAL INTELLIGENCE   PP 100   40   58 P C   11B . OPERATIONS RESEARCH   PP 100   40   52 P
    04C . ARTIFICIAL INTELLIGENCE   TW   25   10   19 P C   120 . COMPUTER LABORATORY II   TW   50   20   39 P
    04C . ARTIFICIAL INTELLIGENCE   OR   50   20   37 P C   120 . COMPUTER LABORATORY II   PR   50   20   35 P
    05A . MULTIMEDIA SYSTEMS   PP 100   40   48 P C   130 . PROJECT WORK   TW 100   40   88 P
    060 . COMPUTER LABORATORY I   PR   50   20   35 P C   130 . PROJECT WORK   OR   50   20   40 P
    070 . PROJECT WORK   TW   50   20   45 P C
   GRAND TOTAL = 928/1500, RESULT: FIRST CLASS
. . . .
   B8054246   HALDEKAR MANDAR KESHAVRAO   UJWALLA   , 70925433E   , B8054246 ,   PICT   ,
    010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   65 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   63 P
    020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   65 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   59 P
    030 . OBJECT ORIENTED MODELING & DES. PP 100   40   66 P C   10D . ADVANCED DATABASES   PP 100   40   63 P
    030 . OBJECT ORIENTED MODELING & DES. TW   25   10   21 P C   10D . ADVANCED DATABASES   TW   50   20   42 P
    030 . OBJECT ORIENTED MODELING & DES. OR   50   20   42 P C   10D . ADVANCED DATABASES   OR   50   20   42 P
    04A . IMAGE PROCESSING   PP 100   40   71 P C   11C . COULD COMPUTING   PP 100   40   60 P
    04A . IMAGE PROCESSING   TW   25   10   23 P C   120 . COMPUTER LABORATORY II   TW   50   20   45 P
    04A . IMAGE PROCESSING   OR   50   20   45 P C   120 . COMPUTER LABORATORY II   PR   50   20   45 P
    05A . MULTIMEDIA SYSTEMS   PP 100   40   72 P C   130 . PROJECT WORK   TW 100   40   95 P
    060 . COMPUTER LABORATORY I   PR   50   20   37 P C   130 . PROJECT WORK   OR   50   20   46 P
    070 . PROJECT WORK   TW   50   20   41 P C
   GRAND TOTAL = 1108/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

. . . .
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
. . . .
              MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8054247   HEMANT KUMAR SHARMA   KANAK   , 70925437H   , B8054247 ,   PICT   ,
    010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   40 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   58 P
    020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   46 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   40$ P
    030 . OBJECT ORIENTED MODELING & DES. PP 100   40   55 P C   10D . ADVANCED DATABASES   PP 100   40   56 P
    030 . OBJECT ORIENTED MODELING & DES. TW   25   10   20 P C   10D . ADVANCED DATABASES   TW   50   20   47 P
    030 . OBJECT ORIENTED MODELING & DES. OR   50   20   45 P C   10D . ADVANCED DATABASES   OR   50   20   45 P
    04B . DESIGN & ANALYSIS OFCOMP. NET. PP 100   40   50 P C   11C . COULD COMPUTING   PP 100   40   52 P
    04B . DESIGN & ANALYSIS OFCOMP. NET. TW   25   10   23 P C   120 . COMPUTER LABORATORY II   TW   50   20   46 P
    04B . DESIGN & ANALYSIS OFCOMP. NET. OR   50   20   44 P C   120 . COMPUTER LABORATORY II   PR   50   20   46 P
    05B . MOBILE COMPUTING   PP 100   40   44 P C   130 . PROJECT WORK   TW 100   40   95 P
    060 . COMPUTER LABORATORY I   PR   50   20   38 P C   130 . PROJECT WORK   OR   50   20   46 P
    070 . PROJECT WORK   TW   50   20   44 P C
GRAND TOTAL = 980/1500, RESULT: FIRST CLASS [$ O.1]
ORDN. 1 MARKS : (09)(2, , ,)

. . . .
 B8054248   HIRAN KALPESH SURESH   KALPANA   , 70925438F   , B8054248 ,   PICT   ,
    010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   40 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   50 P
    020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   46 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   45 P
    030 . OBJECT ORIENTED MODELING & DES. PP 100   40   60 P   10C . NEURAL NETWORKS   PP 100   40   45 P
    030 . OBJECT ORIENTED MODELING & DES. TW   25   10   14 P C   10C . NEURAL NETWORKS   TW   50   20   36 P
    030 . OBJECT ORIENTED MODELING & DES. OR   50   20   30 P C   10C . NEURAL NETWORKS   OR   50   20   35 P
    04D . SOFTWARE ARCHITECTURE   PP 100   40   48 P C   11A . VLSI & DIGITAL SYSTEM DESIGN   PP 100   40   43 P
    04D . SOFTWARE ARCHITECTURE   TW   25   10   16 P C   120 . COMPUTER LABORATORY II   TW   50   20   36 P
    04D . SOFTWARE ARCHITECTURE   OR   50   20   30 P C   120 . COMPUTER LABORATORY II   PR   50   20   32 P
    05D . SOFTWARE TESTING & QUALITY ASSU PP 100   40   51 P C   130 . PROJECT WORK   TW 100   40   88 P
    060 . COMPUTER LABORATORY I   PR   50   20   34 P C   130 . PROJECT WORK   OR   50   20   40 P
    070 . PROJECT WORK   TW   50   20   39 P C
GRAND TOTAL = 858/1500, RESULT: HIGHER SECOND CLASS

. . . .
 B8054249   JACHAK SURAJ GODHIRAM   SHOBHA   , 70925444L   , B8054249 ,   PICT   ,
    010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   40 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   54 P
    020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   40 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   42 P
    030 . OBJECT ORIENTED MODELING & DES. PP 100   40   41 P C   10A . PATTERN RECOGNITION   PP 100   40   40$ P
    030 . OBJECT ORIENTED MODELING & DES. TW   25   10   20 P C   10A . PATTERN RECOGNITION   TW   50   20   37 P
    030 . OBJECT ORIENTED MODELING & DES. OR   50   20   40 P C   10A . PATTERN RECOGNITION   OR   50   20   36 P
    04A . IMAGE PROCESSING   PP 100   40   46 P C   11D . INFORMATION SECURITY   PP 100   40   47 P
    04A . IMAGE PROCESSING   TW   25   10   18 P C   120 . COMPUTER LABORATORY II   TW   50   20   39 P
    04A . IMAGE PROCESSING   OR   50   20   35 P C   120 . COMPUTER LABORATORY II   PR   50   20   38 P
    05D . SOFTWARE TESTING & QUALITY ASSU PP 100   40   52 P C   130 . PROJECT WORK   TW 100   40   80 P
    060 . COMPUTER LABORATORY I   PR   50   20   33 P C   130 . PROJECT WORK   OR   50   20   38 P
    070 . PROJECT WORK   TW   50   20   40 P C
GRAND TOTAL = 856/1500, RESULT: HIGHER SECOND CLASS [$ O.1]
ORDN. 1 MARKS : (10)(2, , ,)

. . . .

. . . .
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
. . . .
              MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8054250   JADHAV MANALI RAJENDRA   MEENA   , 71072128F   , B8054250 ,   PICT   ,
  010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   62 P   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   66 P
  020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   43 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   56 P
  030 . OBJECT ORIENTED MODELING & DES. PP 100   40   53 P C   10D . ADVANCED DATABASES   PP 100   40   65 P
  030 . OBJECT ORIENTED MODELING & DES. TW   25   10   19 P C   10D . ADVANCED DATABASES   TW   50   20   39 P
  030 . OBJECT ORIENTED MODELING & DES. OR   50   20   41 P C   10D . ADVANCED DATABASES   OR   50   20   36 P
  04B . DESIGN & ANALYSIS OFCOMP. NET. PP 100   40   64 P C   11D . INFORMATION SECURITY   PP 100   40   58 P
  04B . DESIGN & ANALYSIS OFCOMP. NET. TW   25   10   19 P C   120 . COMPUTER LABORATORY II   TW   50   20   35 P
  04B . DESIGN & ANALYSIS OFCOMP. NET. OR   50   20   31 P C   120 . COMPUTER LABORATORY II   PR   50   20   26 P
  05B . MOBILE COMPUTING   PP 100   40   63 P C   130 . PROJECT WORK   TW 100   40   93 P
  060 . COMPUTER LABORATORY I   PR   50   20   31 P C   130 . PROJECT WORK   OR   50   20   43 P
  070 . PROJECT WORK   TW   50   20   41 P C
GRAND TOTAL = 984/1500, RESULT: FIRST CLASS
. . . .
B8054251   JADHAV VITTHAL BALAJI   CHAUTRA   , 70925446G   , B8054251 ,   PICT   ,
  010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   48 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   58 P
  020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   60 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   53 P
  030 . OBJECT ORIENTED MODELING & DES. PP 100   40   43 P C   10C . NEURAL NETWORKS   PP 100   40   52 P
  030 . OBJECT ORIENTED MODELING & DES. TW   25   10   14 P C   10C . NEURAL NETWORKS   TW   50   20   39 P
  030 . OBJECT ORIENTED MODELING & DES. OR   50   20   40 P C   10C . NEURAL NETWORKS   OR   50   20   39 P
  04C . ARTIFICIAL INTELLIGENCE   PP 100   40   54 P C   11B . OPERATIONS RESEARCH   PP 100   40   48 P
  04C . ARTIFICIAL INTELLIGENCE   TW   25   10   18 P C   120 . COMPUTER LABORATORY II   TW   50   20   37 P
  04C . ARTIFICIAL INTELLIGENCE   OR   50   20   37 P C   120 . COMPUTER LABORATORY II   PR   50   20   35 P
  05A . MULTIMEDIA SYSTEMS   PP 100   40   61 P C   130 . PROJECT WORK   TW 100   40   87 P
  060 . COMPUTER LABORATORY I   PR   50   20   35 P C   130 . PROJECT WORK   OR   50   20   41 P
  070 . PROJECT WORK   TW   50   20   38 P C
GRAND TOTAL = 937/1500, RESULT: FIRST CLASS
. . . .
B8054252   JAHAGIRDAR SOUMYA SUDHINDRA   SUKANYA   , 70701467M   , B8054252 ,   PICT   ,
  010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   40 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   58 P
  020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   49 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   42 P
  030 . OBJECT ORIENTED MODELING & DES. PP 100   40   44 P C   10A . PATTERN RECOGNITION   PP 100   40   56 P
  030 . OBJECT ORIENTED MODELING & DES. TW   25   10   15 P C   10A . PATTERN RECOGNITION   TW   50   20   37 P
  030 . OBJECT ORIENTED MODELING & DES. OR   50   20   30 P C   10A . PATTERN RECOGNITION   OR   50   20   36 P
  04A . IMAGE PROCESSING   PP 100   40   52 P C   11B . OPERATIONS RESEARCH   PP 100   40   43 P
  04A . IMAGE PROCESSING   TW   25   10   20 P C   120 . COMPUTER LABORATORY II   TW   50   20   36 P
  04A . IMAGE PROCESSING   OR   50   20   35 P C   120 . COMPUTER LABORATORY II   PR   50   20   29 P
  05D . SOFTWARE TESTING & QUALITY ASSU PP 100   40   54 P C   130 . PROJECT WORK   TW 100   40   91 P
  060 . COMPUTER LABORATORY I   PR   50   20   35 P   130 . PROJECT WORK   OR   50   20   41 P
  070 . PROJECT WORK   TW   50   20   40 P C
GRAND TOTAL = 883/1500, RESULT: HIGHER SECOND CLASS
. . . .

. . . .
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
. . . .
                MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

```
B8054253    JAIN PRATIK AMBALAL                   SANGITA           , 70925448C     , B8054253 ,   PICT       ,
   010 . DESIGN AND ANALY. OF ALGORITHMS PP  100   40   47  P C     080 . DISTRIBUTED OPERATING SYSTEMS   PP  100   40   69  P
   020 . PRINCIPLES OF COMPILER DESIGN   PP  100   40   44  P C     090 . ADVANCED COMPUTER ARCHITECTURE  PP  100   40   59  P
   030 . OBJECT ORIENTED MODELING & DES. PP  100   40   63  P       10A . PATTERN RECOGNITION             PP  100   40   59  P
   030 . OBJECT ORIENTED MODELING & DES. TW   25   10   19  P C     10A . PATTERN RECOGNITION             TW   50   20   45  P
   030 . OBJECT ORIENTED MODELING & DES. OR   50   20   41  P C     10A . PATTERN RECOGNITION             OR   50   20   43  P
   04C . ARTIFICIAL INTELLIGENCE         PP  100   40   63  P C     11C . COULD COMPUTING                 PP  100   40   60  P
   04C . ARTIFICIAL INTELLIGENCE         TW   25   10   21  P C     120 . COMPUTER LABORATORY II          TW   50   20   40  P
   04C . ARTIFICIAL INTELLIGENCE         OR   50   20   43  P C     120 . COMPUTER LABORATORY II          PR   50   20   34  P
   05B . MOBILE COMPUTING                PP  100   40   40  P C     130 . PROJECT WORK                    TW  100   40   80  P
   060 . COMPUTER LABORATORY I           PR   50   20   39  P C     130 . PROJECT WORK                    OR   50   20   40  P
   070 . PROJECT WORK                    TW   50   20   43  P C
GRAND TOTAL =  992/1500, RESULT: FIRST CLASS WITH DISTINCTION
```
. . . .
```
B8054254    JAIN SACHIN RANULAL                   LEELA             , 70922810E     , B8054254 ,   PICT       ,
   010 . DESIGN AND ANALY. OF ALGORITHMS PP  100   40   40  P C     080 . DISTRIBUTED OPERATING SYSTEMS   PP  100   40   40$ P
   020 . PRINCIPLES OF COMPILER DESIGN   PP  100   40   45  P C     090 . ADVANCED COMPUTER ARCHITECTURE  PP  100   40   26  F
   030 . OBJECT ORIENTED MODELING & DES. PP  100   40   43  P C     10D . ADVANCED DATABASES             PP  100   40   47  P
   030 . OBJECT ORIENTED MODELING & DES. TW   25   10   18  P C     10D . ADVANCED DATABASES             TW   50   20   30  P
   030 . OBJECT ORIENTED MODELING & DES. OR   50   20   42  P C     10D . ADVANCED DATABASES             OR   50   20   30  P
   04D . SOFTWARE ARCHITECTURE           PP  100   40   47  P C     11D . INFORMATION SECURITY           PP  100   40   23  F
   04D . SOFTWARE ARCHITECTURE           TW   25   10   17  P C     120 . COMPUTER LABORATORY II          TW   50   20   25  P
   04D . SOFTWARE ARCHITECTURE           OR   50   20   38  P C     120 . COMPUTER LABORATORY II          PR   50   20   05  F
   05D . SOFTWARE TESTING & QUALITY ASSU PP  100   40   53  P C     130 . PROJECT WORK                    TW  100   40   70  P
   060 . COMPUTER LABORATORY I           PR   50   20   36  P C     130 . PROJECT WORK                    OR   50   20   40  P
   070 . PROJECT WORK                    TW   50   20   39  P C
GRAND TOTAL =  754/1500, RESULT: FAILS  [$ O.1]
ORDN. 1 MARKS : (08)(2, , , )
```
. . . .
```
B8054255    JAJU PRATIKSHA VIJAYKUMAR             SULOCHANA         , 70925450E     , B8054255 ,   PICT       ,
   010 . DESIGN AND ANALY. OF ALGORITHMS PP  100   40   51  P       080 . DISTRIBUTED OPERATING SYSTEMS   PP  100   40   63  P
   020 . PRINCIPLES OF COMPILER DESIGN   PP  100   40   42  P C     090 . ADVANCED COMPUTER ARCHITECTURE  PP  100   40   46  P
   030 . OBJECT ORIENTED MODELING & DES. PP  100   40   49  P C     10A . PATTERN RECOGNITION             PP  100   40   53  P
   030 . OBJECT ORIENTED MODELING & DES. TW   25   10   15  P C     10A . PATTERN RECOGNITION             TW   50   20   37  P
   030 . OBJECT ORIENTED MODELING & DES. OR   50   20   40  P C     10A . PATTERN RECOGNITION             OR   50   20   40  P
   04A . IMAGE PROCESSING                PP  100   40   62  P C     11B . OPERATIONS RESEARCH             PP  100   40   56  P
   04A . IMAGE PROCESSING                TW   25   10   20  P C     120 . COMPUTER LABORATORY II          TW   50   20   34  P
   04A . IMAGE PROCESSING                OR   50   20   40  P C     120 . COMPUTER LABORATORY II          PR   50   20   23  P
   05C . EMBEDDED SYSTEMS                PP  100   40   56  P C     130 . PROJECT WORK                    TW  100   40   89  P
   060 . COMPUTER LABORATORY I           PR   50   20   34  P C     130 . PROJECT WORK                    OR   50   20   38  P
   070 . PROJECT WORK                    TW   50   20   43  P C
GRAND TOTAL =  931/1500, RESULT: FIRST CLASS
```
. . . .

. . . .
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
. . . .
              MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825
  B8054256   JESAL NARESH MISTRY   ALPA   , 70925452M   , B8054256 ,   PICT   ,
    010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   40$ P   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   45 P
    020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   51 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   44 P
    030 . OBJECT ORIENTED MODELING & DES. PP 100   40   41 P C   10B . HIGH PERFORMANCE NETWORKS   PP 100   40   40 P
    030 . OBJECT ORIENTED MODELING & DES. TW   25   10   18 P C   10B . HIGH PERFORMANCE NETWORKS   TW   50   20   40 P
    030 . OBJECT ORIENTED MODELING & DES. OR   50   20   44 P C   10B . HIGH PERFORMANCE NETWORKS   OR   50   20   40 P
    04D . SOFTWARE ARCHITECTURE   PP 100   40   45 P C   11A . VLSI & DIGITAL SYSTEM DESIGN   PP 100   40   44 P
    04D . SOFTWARE ARCHITECTURE   TW   25   10   15 P C   120 . COMPUTER LABORATORY II   TW   50   20   39 P
    04D . SOFTWARE ARCHITECTURE   OR   50   20   35 P C   120 . COMPUTER LABORATORY II   PR   50   20   42 P
    05C . EMBEDDED SYSTEMS   PP 100   40   52 P C   130 . PROJECT WORK   TW 100   40   92 P
    060 . COMPUTER LABORATORY I   PR   50   20   32 P C   130 . PROJECT WORK   OR   50   20   47 P
    070 . PROJECT WORK   TW   50   20   44 P C
GRAND TOTAL = 890/1500, RESULT: HIGHER SECOND CLASS [$ O.1]
ORDN. 1 MARKS : (01)(3, , ,)
. . . .
  B8054257   JOSHI YOGESH PRABHAKAR   SUNANDA   , 70701480J   , B8054257 ,   PICT   ,
    010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   48 P   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   58 P
    020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   42 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   40 P
    030 . OBJECT ORIENTED MODELING & DES. PP 100   40   40 P C   10D . ADVANCED DATABASES   PP 100   40   54 P
    030 . OBJECT ORIENTED MODELING & DES. TW   25   10   19 P C   10D . ADVANCED DATABASES   TW   50   20   42 P
    030 . OBJECT ORIENTED MODELING & DES. OR   50   20   42 P C   10D . ADVANCED DATABASES   OR   50   20   35 P
    04B . DESIGN & ANALYSIS OFCOMP. NET. PP 100   40   58 P C   11C . COULD COMPUTING   PP 100   40   50 P
    04B . DESIGN & ANALYSIS OFCOMP. NET. TW   25   10   20 P C   120 . COMPUTER LABORATORY II   TW   50   20   38 P
    04B . DESIGN & ANALYSIS OFCOMP. NET. OR   50   20   33 P C   120 . COMPUTER LABORATORY II   PR   50   20   36 P
    05A . MULTIMEDIA SYSTEMS   PP 100   40   64 P C   130 . PROJECT WORK   TW 100   40   93 P
    060 . COMPUTER LABORATORY I   PR   50   20   25 P C   130 . PROJECT WORK   OR   50   20   42 P
    070 . PROJECT WORK   TW   50   20   42 P C
GRAND TOTAL = 921/1500, RESULT: FIRST CLASS
. . . .
  B8054258   KADAM SHRINIWAS MUKUNDRAO   URMILA   , 70925458L   , B8054258 ,   PICT   ,
    010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   40 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   52 P
    020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   40 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   26 F
    030 . OBJECT ORIENTED MODELING & DES. PP 100   40   40 P C   10B . HIGH PERFORMANCE NETWORKS   PP 100   40   41 P
    030 . OBJECT ORIENTED MODELING & DES. TW   25   10   10 P C   10B . HIGH PERFORMANCE NETWORKS   TW   50   20   35 P
    030 . OBJECT ORIENTED MODELING & DES. OR   50   20   30 P C   10B . HIGH PERFORMANCE NETWORKS   OR   50   20   35 P
    04D . SOFTWARE ARCHITECTURE   PP 100   40   40 P C   11A . VLSI & DIGITAL SYSTEM DESIGN   PP 100   40   40 P
    04D . SOFTWARE ARCHITECTURE   TW   25   10   10 P C   120 . COMPUTER LABORATORY II   TW   50   20   25 P
    04D . SOFTWARE ARCHITECTURE   OR   50   20   25 P C   120 . COMPUTER LABORATORY II   PR   50   20   12 F
    05C . EMBEDDED SYSTEMS   PP 100   40   59 P C   130 . PROJECT WORK   TW 100   40   91 P
    060 . COMPUTER LABORATORY I   PR   50   20   26 P C   130 . PROJECT WORK   OR   50   20   44 P
    070 . PROJECT WORK   TW   50   20   40 P C
GRAND TOTAL = 761/1500, RESULT: FAILS
. . . .

. . . .
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
. . . .
              MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8054259   KAMBLE MADHURI BAJRANG   SANGITA   , 70925462J   , B8054259 ,   PICT   ,
   010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   47 P   080 . DISTRIBUTED OPERATING SYSTEMS PP 100   40   50 P
   020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   59 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   40 P
   030 . OBJECT ORIENTED MODELING & DES. PP 100   40   49 P C   10D . ADVANCED DATABASES   PP 100   40   51 P
   030 . OBJECT ORIENTED MODELING & DES. TW   25   10   18 P C   10D . ADVANCED DATABASES   TW   50   20   38 P
   030 . OBJECT ORIENTED MODELING & DES. OR   50   20   41 P C   10D . ADVANCED DATABASES   OR   50   20   33 P
   04C . ARTIFICIAL INTELLIGENCE   PP 100   40   55 P C   11D . INFORMATION SECURITY   PP 100   40   51 P
   04C . ARTIFICIAL INTELLIGENCE   TW   25   10   20 P C   120 . COMPUTER LABORATORY II   TW   50   20   39 P
   04C . ARTIFICIAL INTELLIGENCE   OR   50   20   39 P C   120 . COMPUTER LABORATORY II   PR   50   20   33 P
   05B . MOBILE COMPUTING   PP 100   40   56 P C   130 . PROJECT WORK   TW 100   40   85 P
   060 . COMPUTER LABORATORY I   PR   50   20   32 P C   130 . PROJECT WORK   OR   50   20   43 P
   070 . PROJECT WORK   TW   50   20   43 P C
GRAND TOTAL = 922/1500, RESULT: FIRST CLASS
. . . .
B8054260   KANOUJIA KIRTI LAKHICHAND   BEENA   , 70925464E   , B8054260 ,   PICT   ,
   010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   40 P C   080 . DISTRIBUTED OPERATING SYSTEMS PP 100   40   66 P
   020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   40 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   50 P
   030 . OBJECT ORIENTED MODELING & DES. PP 100   40   53 P C   10A . PATTERN RECOGNITION   PP 100   40   55 P
   030 . OBJECT ORIENTED MODELING & DES. TW   25   10   16 P C   10A . PATTERN RECOGNITION   TW   50   20   36 P
   030 . OBJECT ORIENTED MODELING & DES. OR   50   20   38 P C   10A . PATTERN RECOGNITION   OR   50   20   38 P
   04A . IMAGE PROCESSING   PP 100   40   63 P C   11B . OPERATIONS RESEARCH   PP 100   40   57 P
   04A . IMAGE PROCESSING   TW   25   10   20 P C   120 . COMPUTER LABORATORY II   TW   50   20   39 P
   04A . IMAGE PROCESSING   OR   50   20   38 P C   120 . COMPUTER LABORATORY II   PR   50   20   28 P
   05A . MULTIMEDIA SYSTEMS   PP 100   40   70 P C   130 . PROJECT WORK   TW 100   40   90 P
   060 . COMPUTER LABORATORY I   PR   50   20   31 P C   130 . PROJECT WORK   OR   50   20   40 P
   070 . PROJECT WORK   TW   50   20   42 P C
GRAND TOTAL = 950/1500, RESULT: FIRST CLASS
. . . .
B8054261   KAPIL TEKWANI   CHANDRA   , 70925465C   , B8054261 ,   PICT   ,
   010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   40 P C   080 . DISTRIBUTED OPERATING SYSTEMS PP 100   40   53 P
   020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   45 P   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   47 P
   030 . OBJECT ORIENTED MODELING & DES. PP 100   40   40 P C   10B . HIGH PERFORMANCE NETWORKS   PP 100   40   44 P
   030 . OBJECT ORIENTED MODELING & DES. TW   25   10   17 P C   10B . HIGH PERFORMANCE NETWORKS   TW   50   20   39 P
   030 . OBJECT ORIENTED MODELING & DES. OR   50   20   40 P C   10B . HIGH PERFORMANCE NETWORKS   OR   50   20   39 P
   04A . IMAGE PROCESSING   PP 100   40   46 P C   11D . INFORMATION SECURITY   PP 100   40   35# P
   04A . IMAGE PROCESSING   TW   25   10   20 P C   120 . COMPUTER LABORATORY II   TW   50   20   38 P
   04A . IMAGE PROCESSING   OR   50   20   36 P C   120 . COMPUTER LABORATORY II   PR   50   20   37 P
   05C . EMBEDDED SYSTEMS   PP 100   40   47 P C   130 . PROJECT WORK   TW 100   40   90 P
   060 . COMPUTER LABORATORY I   PR   50   20   30 P C   130 . PROJECT WORK   OR   50   20   44 P
   070 . PROJECT WORK   TW   50   20   41 P C
GRAND TOTAL = 868/1500, RESULT: HIGHER SECOND CLASS   # [O.4]
. . . .

. . . .
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
. . . .
              MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

```
  B8054262    KARVE RUTVIK BHASKAR                SHAILAJA          , 70925468H     , B8054262 ,   PICT       ,
    010 . DESIGN AND ANALY. OF ALGORITHMS PP  100   40   73  P C     080 . DISTRIBUTED OPERATING SYSTEMS   PP  100   40   74  P
    020 . PRINCIPLES OF COMPILER DESIGN   PP  100   40   80  P C     090 . ADVANCED COMPUTER ARCHITECTURE  PP  100   40   64  P
    030 . OBJECT ORIENTED MODELING & DES. PP  100   40   71  P C     10D . ADVANCED DATABASES             PP  100   40   73  P
    030 . OBJECT ORIENTED MODELING & DES. TW   25   10   22  P C     10D . ADVANCED DATABASES             TW   50   20   45  P
    030 . OBJECT ORIENTED MODELING & DES. OR   50   20   46  P C     10D . ADVANCED DATABASES             OR   50   20   47  P
    04B . DESIGN & ANALYSIS OFCOMP. NET.  PP  100   40   74  P C     11D . INFORMATION SECURITY           PP  100   40   64  P
    04B . DESIGN & ANALYSIS OFCOMP. NET.  TW   25   10   24  P C     120 . COMPUTER LABORATORY II         TW   50   20   46  P
    04B . DESIGN & ANALYSIS OFCOMP. NET.  OR   50   20   46  P C     120 . COMPUTER LABORATORY II         PR   50   20   47  P
    05B . MOBILE COMPUTING                PP  100   40   76  P C     130 . PROJECT WORK                   TW  100   40   96  P
    060 . COMPUTER LABORATORY I           PR   50   20   46  P C     130 . PROJECT WORK                   OR   50   20   46  P
    070 . PROJECT WORK                    TW   50   20   46  P C
GRAND TOTAL = 1206/1500, RESULT: FIRST CLASS WITH DISTINCTION
```
. . . .
```
  B8054263    KATDARE SANCHIT VINAYAK            ALKA              , 70925470K     , B8054263 ,   PICT       ,
    010 . DESIGN AND ANALY. OF ALGORITHMS PP  100   40   43  P C     080 . DISTRIBUTED OPERATING SYSTEMS   PP  100   40   57  P
    020 . PRINCIPLES OF COMPILER DESIGN   PP  100   40   44  P C     090 . ADVANCED COMPUTER ARCHITECTURE  PP  100   40   40  P
    030 . OBJECT ORIENTED MODELING & DES. PP  100   40   53  P C     10C . NEURAL NETWORKS                PP  100   40   54  P
    030 . OBJECT ORIENTED MODELING & DES. TW   25   10   16  P C     10C . NEURAL NETWORKS                TW   50   20   40  P
    030 . OBJECT ORIENTED MODELING & DES. OR   50   20   44  P C     10C . NEURAL NETWORKS                OR   50   20   40  P
    04C . ARTIFICIAL INTELLIGENCE         PP  100   40   59  P C     11D . INFORMATION SECURITY           PP  100   40   40$ P
    04C . ARTIFICIAL INTELLIGENCE         TW   25   10   19  P C     120 . COMPUTER LABORATORY II         TW   50   20   36  P
    04C . ARTIFICIAL INTELLIGENCE         OR   50   20   40  P C     120 . COMPUTER LABORATORY II         PR   50   20   27  P
    05A . MULTIMEDIA SYSTEMS              PP  100   40   65  P C     130 . PROJECT WORK                   TW  100   40   90  P
    060 . COMPUTER LABORATORY I           PR   50   20   28  P C     130 . PROJECT WORK                   OR   50   20   45  P
    070 . PROJECT WORK                    TW   50   20   44  P C
GRAND TOTAL =  924/1500, RESULT: FIRST CLASS  [$ O.1]
ORDN. 1 MARKS : (11)(3, , , )
```
. . . .
```
  B8054264    KHADE VAISHALI GOVIND             SUMAN             , 71072130H     , B8054264 ,   PICT       ,
    010 . DESIGN AND ANALY. OF ALGORITHMS PP  100   40   43  P C     080 . DISTRIBUTED OPERATING SYSTEMS   PP  100   40   62  P
    020 . PRINCIPLES OF COMPILER DESIGN   PP  100   40   47  P C     090 . ADVANCED COMPUTER ARCHITECTURE  PP  100   40   40$ P
    030 . OBJECT ORIENTED MODELING & DES. PP  100   40   66  P C     10A . PATTERN RECOGNITION            PP  100   40   63  P
    030 . OBJECT ORIENTED MODELING & DES. TW   25   10   18  P C     10A . PATTERN RECOGNITION            TW   50   20   36  P
    030 . OBJECT ORIENTED MODELING & DES. OR   50   20   36  P C     10A . PATTERN RECOGNITION            OR   50   20   30  P
    04D . SOFTWARE ARCHITECTURE           PP  100   40   62  P C     11D . INFORMATION SECURITY           PP  100   40   49  P
    04D . SOFTWARE ARCHITECTURE           TW   25   10   18  P C     120 . COMPUTER LABORATORY II         TW   50   20   38  P
    04D . SOFTWARE ARCHITECTURE           OR   50   20   30  P C     120 . COMPUTER LABORATORY II         PR   50   20   24  P
    05A . MULTIMEDIA SYSTEMS              PP  100   40   67  P C     130 . PROJECT WORK                   TW  100   40   87  P
    060 . COMPUTER LABORATORY I           PR   50   20   26  P C     130 . PROJECT WORK                   OR   50   20   42  P
    070 . PROJECT WORK                    TW   50   20   39  P C
GRAND TOTAL =  923/1500, RESULT: FIRST CLASS  [$ O.1]
ORDN. 1 MARKS : (09)(1, , , )
```
. . . .

. . . .

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

. . . .

MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8054265   KHATAL RUCHA YADAVRAO   PRATIBHA   , 70925477G   , B8054265 ,   PICT   ,
```
  010 . DESIGN AND ANALY. OF ALGORITHMS PP  100   40   47  P C     080 . DISTRIBUTED OPERATING SYSTEMS   PP  100   40   59  P
  020 . PRINCIPLES OF COMPILER DESIGN   PP  100   40   55  P C     090 . ADVANCED COMPUTER ARCHITECTURE  PP  100   40   60  P
  030 . OBJECT ORIENTED MODELING & DES. PP  100   40   63  P C     10A . PATTERN RECOGNITION            PP  100   40   59  P
  030 . OBJECT ORIENTED MODELING & DES. TW   25   10   19  P C     10A . PATTERN RECOGNITION            TW   50   20   45  P
  030 . OBJECT ORIENTED MODELING & DES. OR   50   20   43  P C     10A . PATTERN RECOGNITION            OR   50   20   45  P
  04A . IMAGE PROCESSING               PP  100   40   62  P C     11C . COULD COMPUTING               PP  100   40   55  P
  04A . IMAGE PROCESSING               TW   25   10   23  P C     120 . COMPUTER LABORATORY II         TW   50   20   39  P
  04A . IMAGE PROCESSING               OR   50   20   43  P C     120 . COMPUTER LABORATORY II         PR   50   20   35  P
  05D . SOFTWARE TESTING & QUALITY ASSU PP  100   40   60  P C     130 . PROJECT WORK                  TW  100   40   96  P
  060 . COMPUTER LABORATORY I          PR   50   20   30  P C     130 . PROJECT WORK                  OR   50   20   46  P
  070 . PROJECT WORK                   TW   50   20   46  P C
```
GRAND TOTAL = 1030/1500, RESULT: FIRST CLASS WITH DISTINCTION

. . . .

B8054266   KHENGARE RAHUL RAGHUNATH   RANJANA   , 70925478E   , B8054266 ,   PICT   ,
```
  010 . DESIGN AND ANALY. OF ALGORITHMS PP  100   40   40  P C     080 . DISTRIBUTED OPERATING SYSTEMS   PP  100   40   68  P
  020 . PRINCIPLES OF COMPILER DESIGN   PP  100   40   50  P C     090 . ADVANCED COMPUTER ARCHITECTURE  PP  100   40   51  P
  030 . OBJECT ORIENTED MODELING & DES. PP  100   40   57  P C     10C . NEURAL NETWORKS               PP  100   40   64  P
  030 . OBJECT ORIENTED MODELING & DES. TW   25   10   17  P C     10C . NEURAL NETWORKS               TW   50   20   39  P
  030 . OBJECT ORIENTED MODELING & DES. OR   50   20   42  P C     10C . NEURAL NETWORKS               OR   50   20   38  P
  04C . ARTIFICIAL INTELLIGENCE        PP  100   40   54  P C     11D . INFORMATION SECURITY           PP  100   40   61  P
  04C . ARTIFICIAL INTELLIGENCE        TW   25   10   18  P C     120 . COMPUTER LABORATORY II         TW   50   20   38  P
  04C . ARTIFICIAL INTELLIGENCE        OR   50   20   34  P C     120 . COMPUTER LABORATORY II         PR   50   20   34  P
  05B . MOBILE COMPUTING               PP  100   40   62  P C     130 . PROJECT WORK                  TW  100   40   87  P
  060 . COMPUTER LABORATORY I          PR   50   20   35  P C     130 . PROJECT WORK                  OR   50   20   42  P
  070 . PROJECT WORK                   TW   50   20   43  P C
```
GRAND TOTAL = 974/1500, RESULT: FIRST CLASS

. . . .

B8054267   KHORATE SWAPNILKUMAR SHAMRAO   SUMAN   , 70925480G   , B8054267 ,   PICT   ,
```
  010 . DESIGN AND ANALY. OF ALGORITHMS PP  100   40   45  P C     080 . DISTRIBUTED OPERATING SYSTEMS   PP  100   40   49  P
  020 . PRINCIPLES OF COMPILER DESIGN   PP  100   40   46  P C     090 . ADVANCED COMPUTER ARCHITECTURE  PP  100   40   36# P
  030 . OBJECT ORIENTED MODELING & DES. PP  100   40   51  P C     10A . PATTERN RECOGNITION            PP  100   40   49  P
  030 . OBJECT ORIENTED MODELING & DES. TW   25   10   18  P C     10A . PATTERN RECOGNITION            TW   50   20   45  P
  030 . OBJECT ORIENTED MODELING & DES. OR   50   20   40  P C     10A . PATTERN RECOGNITION            OR   50   20   45  P
  04C . ARTIFICIAL INTELLIGENCE        PP  100   40   53  P C     11D . INFORMATION SECURITY           PP  100   40   51  P
  04C . ARTIFICIAL INTELLIGENCE        TW   25   10   18  P C     120 . COMPUTER LABORATORY II         TW   50   20   41  P
  04C . ARTIFICIAL INTELLIGENCE        OR   50   20   36  P C     120 . COMPUTER LABORATORY II         PR   50   20   39  P
  05A . MULTIMEDIA SYSTEMS             PP  100   40   49  P C     130 . PROJECT WORK                  TW  100   40   90  P
  060 . COMPUTER LABORATORY I          PR   50   20   38  P C     130 . PROJECT WORK                  OR   50   20   41  P
  070 . PROJECT WORK                   TW   50   20   43  P C
```
GRAND TOTAL = 923/1500, RESULT: FIRST CLASS   # [O.4]

. . . .

. . . .
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
. . . .
              MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

```
B8054268    KHUNE VIKRANT SUNIL                CHARU           , 70925481E    , B8054268 ,   PICT      ,
  010 . DESIGN AND ANALY. OF ALGORITHMS PP  100   40   40  P C    080 . DISTRIBUTED OPERATING SYSTEMS   PP  100   40   41  P
  020 . PRINCIPLES OF COMPILER DESIGN   PP  100   40   41  P C    090 . ADVANCED COMPUTER ARCHITECTURE  PP  100   40   45  P
  030 . OBJECT ORIENTED MODELING & DES. PP  100   40   47  P C    10B . HIGH PERFORMANCE NETWORKS       PP  100   40   43  P
  030 . OBJECT ORIENTED MODELING & DES. TW   25   10   15  P C    10B . HIGH PERFORMANCE NETWORKS       TW   50   20   42  P
  030 . OBJECT ORIENTED MODELING & DES. OR   50   20   39  P C    10B . HIGH PERFORMANCE NETWORKS       OR   50   20   42  P
  04D . SOFTWARE ARCHITECTURE           PP  100   40   41  P C    11A . VLSI & DIGITAL SYSTEM DESIGN    PP  100   40   52  P
  04D . SOFTWARE ARCHITECTURE           TW   25   10   15  P C    120 . COMPUTER LABORATORY II          TW   50   20   39  P
  04D . SOFTWARE ARCHITECTURE           OR   50   20   33  P C    120 . COMPUTER LABORATORY II          PR   50   20   37  P
  05C . EMBEDDED SYSTEMS                PP  100   40   54  P C    130 . PROJECT WORK                    TW  100   40   92  P
  060 . COMPUTER LABORATORY I           PR   50   20   30  P C    130 . PROJECT WORK                    OR   50   20   44  P
  070 . PROJECT WORK                    TW   50   20   41  P C
GRAND TOTAL =  873/1500, RESULT: HIGHER SECOND CLASS
```

. . . .
```
B8054269    KHUPASE SANJANA UDAYRAO            ALKA            , 71072131F    , B8054269 ,   PICT      ,
  010 . DESIGN AND ANALY. OF ALGORITHMS PP  100   40   40  P C    080 . DISTRIBUTED OPERATING SYSTEMS   PP  100   40   64  P
  020 . PRINCIPLES OF COMPILER DESIGN   PP  100   40   40  P C    090 . ADVANCED COMPUTER ARCHITECTURE  PP  100   40   40$ P
  030 . OBJECT ORIENTED MODELING & DES. PP  100   40   45  P C    10C . NEURAL NETWORKS                 PP  100   40   54  P
  030 . OBJECT ORIENTED MODELING & DES. TW   25   10   18  P C    10C . NEURAL NETWORKS                 TW   50   20   39  P
  030 . OBJECT ORIENTED MODELING & DES. OR   50   20   38  P C    10C . NEURAL NETWORKS                 OR   50   20   38  P
  04C . ARTIFICIAL INTELLIGENCE         PP  100   40   60  P C    11D . INFORMATION SECURITY           PP  100   40   59  P
  04C . ARTIFICIAL INTELLIGENCE         TW   25   10   18  P C    120 . COMPUTER LABORATORY II          TW   50   20   36  P
  04C . ARTIFICIAL INTELLIGENCE         OR   50   20   39  P C    120 . COMPUTER LABORATORY II          PR   50   20   25  P
  05A . MULTIMEDIA SYSTEMS              PP  100   40   67  P C    130 . PROJECT WORK                    TW  100   40   96  P
  060 . COMPUTER LABORATORY I           PR   50   20   35  P C    130 . PROJECT WORK                    OR   50   20   45  P
  070 . PROJECT WORK                    TW   50   20   46  P C
GRAND TOTAL =  942/1500, RESULT: FIRST CLASS  [$ O.1]
ORDN. 1 MARKS : (09)(2, , , )
```

. . . .
```
B8054270    KHUSHAL OZA                        MADHURI         , 70925482C    , B8054270 ,   PICT      ,
  010 . DESIGN AND ANALY. OF ALGORITHMS PP  100   40   40  P C    080 . DISTRIBUTED OPERATING SYSTEMS   PP  100   40   58  P
  020 . PRINCIPLES OF COMPILER DESIGN   PP  100   40   42  P C    090 . ADVANCED COMPUTER ARCHITECTURE  PP  100   40   43  P
  030 . OBJECT ORIENTED MODELING & DES. PP  100   40   40  P C    10A . PATTERN RECOGNITION             PP  100   40   40  P
  030 . OBJECT ORIENTED MODELING & DES. TW   25   10   16  P C    10A . PATTERN RECOGNITION             TW   50   20   37  P
  030 . OBJECT ORIENTED MODELING & DES. OR   50   20   35  P C    10A . PATTERN RECOGNITION             OR   50   20   40  P
  04D . SOFTWARE ARCHITECTURE           PP  100   40   40  P C    11B . OPERATIONS RESEARCH             PP  100   40   60  P
  04D . SOFTWARE ARCHITECTURE           TW   25   10   17  P C    120 . COMPUTER LABORATORY II          TW   50   20   40  P
  04D . SOFTWARE ARCHITECTURE           OR   50   20   35  P C    120 . COMPUTER LABORATORY II          PR   50   20   41  P
  05C . EMBEDDED SYSTEMS                PP  100   40   50  P C    130 . PROJECT WORK                    TW  100   40   92  P
  060 . COMPUTER LABORATORY I           PR   50   20   24  P C    130 . PROJECT WORK                    OR   50   20   44  P
  070 . PROJECT WORK                    TW   50   20   42  P C
GRAND TOTAL =  876/1500, RESULT: HIGHER SECOND CLASS
```

. . . .

. . . .
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
. . . .
            MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825
B8054271   KOMAL VISHNU LAAD   ASHA   , 70925485H   , B8054271 ,   PICT   ,
  010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   47 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   64 P
  020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   49 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   53 P
  030 . OBJECT ORIENTED MODELING & DES. PP 100   40   50 P C   10A . PATTERN RECOGNITION   PP 100   40   57 P
  030 . OBJECT ORIENTED MODELING & DES. TW   25   10   17 P C   10A . PATTERN RECOGNITION   TW   50   20   38 P
  030 . OBJECT ORIENTED MODELING & DES. OR   50   20   35 P C   10A . PATTERN RECOGNITION   OR   50   20   33 P
  04A . IMAGE PROCESSING   PP 100   40   57 P C   11B . OPERATIONS RESEARCH   PP 100   40   52 P
  04A . IMAGE PROCESSING   TW   25   10   20 P C   120 . COMPUTER LABORATORY II   TW   50   20   39 P
  04A . IMAGE PROCESSING   OR   50   20   39 P C   120 . COMPUTER LABORATORY II   PR   50   20   37 P
  05C . EMBEDDED SYSTEMS   PP 100   40   50 P C   130 . PROJECT WORK   TW 100   40   85 P
  060 . COMPUTER LABORATORY I   PR   50   20   32 P C   130 . PROJECT WORK   OR   50   20   35 P
  070 . PROJECT WORK   TW   50   20   43 P C
GRAND TOTAL = 932/1500, RESULT: FIRST CLASS
. . . .
B8054272   KOMARINA PADMAVATHI   VENKATALAKSHMI   , 70925486F   , B8054272 ,   PICT   ,
  010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   48 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   58 P
  020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   69 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   61 P
  030 . OBJECT ORIENTED MODELING & DES. PP 100   40   63 P C   10D . ADVANCED DATABASES   PP 100   40   62 P
  030 . OBJECT ORIENTED MODELING & DES. TW   25   10   18 P C   10D . ADVANCED DATABASES   TW   50   20   45 P
  030 . OBJECT ORIENTED MODELING & DES. OR   50   20   33 P C   10D . ADVANCED DATABASES   OR   50   20   42 P
  04B . DESIGN & ANALYSIS OFCOMP. NET. PP 100   40   61 P C   11C . COULD COMPUTING   PP 100   40   59 P
  04B . DESIGN & ANALYSIS OFCOMP. NET. TW   25   10   21 P C   120 . COMPUTER LABORATORY II   TW   50   20   40 P
  04B . DESIGN & ANALYSIS OFCOMP. NET. OR   50   20   35 P C   120 . COMPUTER LABORATORY II   PR   50   20   40 P
  05B . MOBILE COMPUTING   PP 100   40   59 P C   130 . PROJECT WORK   TW 100   40   92 P
  060 . COMPUTER LABORATORY I   PR   50   20   38 P C   130 . PROJECT WORK   OR   50   20   42 P
  070 . PROJECT WORK   TW   50   20   45 P C
GRAND TOTAL = 1031/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8054273   KOTHAVALE AKSHAY MILIND   MADHURI   , 70801484E   , B8054273 ,   PICT   ,
  010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   AA F   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   AA F
  020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   AA F   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   AA F
  030 . OBJECT ORIENTED MODELING & DES. PP 100   40   AA F   10B . HIGH PERFORMANCE NETWORKS   PP 100   40   AA F
  030 . OBJECT ORIENTED MODELING & DES. TW   25   10   12 P C   10B . HIGH PERFORMANCE NETWORKS   TW   50   20   AA F
  030 . OBJECT ORIENTED MODELING & DES. OR   50   20   25 P C   10B . HIGH PERFORMANCE NETWORKS   OR   50   20   AA F
  04D . SOFTWARE ARCHITECTURE   PP 100   40   40 P C   11A . VLSI & DIGITAL SYSTEM DESIGN   PP 100   40   AA F
  04D . SOFTWARE ARCHITECTURE   TW   25   10   10 P C   120 . COMPUTER LABORATORY II   TW   50   20   00 F
  04D . SOFTWARE ARCHITECTURE   OR   50   20   20 P C   120 . COMPUTER LABORATORY II   PR   50   20   00 F
  05D . SOFTWARE TESTING & QUALITY ASSU PP 100   40   48 P C   130 . PROJECT WORK   TW 100   40   00 F
  060 . COMPUTER LABORATORY I   PR   50   20   31 P C   130 . PROJECT WORK   OR   50   20   00 F
  070 . PROJECT WORK   TW   50   20   40 P C
GRAND TOTAL = 226/1500, RESULT: FAILS   RESERVED FOR BKLG
. . . .

. . . .
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
. . . .
             MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8054274   KSHIRSAGAR RUTUL ULHASRAO   SANGITA   , 70925489L   , B8054274 ,   PICT   ,
   010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   42 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   61 P
   020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   50 P C   090 . ADVANCED COMPUTER ARCHITECTURE   PP 100   40   69 P
   030 . OBJECT ORIENTED MODELING & DES. PP 100   40   57 P C   10B . HIGH PERFORMANCE NETWORKS   PP 100   40   51 P
   030 . OBJECT ORIENTED MODELING & DES. TW   25   10   15 P C   10B . HIGH PERFORMANCE NETWORKS   TW   50   20   39 P
   030 . OBJECT ORIENTED MODELING & DES. OR   50   20   42 P C   10B . HIGH PERFORMANCE NETWORKS   OR   50   20   39 P
   04D . SOFTWARE ARCHITECTURE   PP 100   40   58 P C   11A . VLSI & DIGITAL SYSTEM DESIGN   PP 100   40   60 P
   04D . SOFTWARE ARCHITECTURE   TW   25   10   14 P C   120 . COMPUTER LABORATORY II   TW   50   20   36 P
   04D . SOFTWARE ARCHITECTURE   OR   50   20   32 P C   120 . COMPUTER LABORATORY II   PR   50   20   38 P
   05C . EMBEDDED SYSTEMS   PP 100   40   59 P C   130 . PROJECT WORK   TW 100   40   95 P
   060 . COMPUTER LABORATORY I   PR   50   20   32 P C   130 . PROJECT WORK   OR   50   20   46 P
   070 . PROJECT WORK   TW   50   20   38 P C
GRAND TOTAL = 973/1500, RESULT: FIRST CLASS
. . . .
B8054275   KUMAR HARISH BHIM   CHANDRAVATIDEVI   , 70925491B   , B8054275 ,   PICT   ,
   010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   48 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   58 P
   020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   53 P C   090 . ADVANCED COMPUTER ARCHITECTURE   PP 100   40   65 P
   030 . OBJECT ORIENTED MODELING & DES. PP 100   40   58 P C   10B . HIGH PERFORMANCE NETWORKS   PP 100   40   54 P
   030 . OBJECT ORIENTED MODELING & DES. TW   25   10   18 P C   10B . HIGH PERFORMANCE NETWORKS   TW   50   20   39 P
   030 . OBJECT ORIENTED MODELING & DES. OR   50   20   40 P C   10B . HIGH PERFORMANCE NETWORKS   OR   50   20   39 P
   04D . SOFTWARE ARCHITECTURE   PP 100   40   56 P C   11D . INFORMATION SECURITY   PP 100   40   58 P
   04D . SOFTWARE ARCHITECTURE   TW   25   10   18 P C   120 . COMPUTER LABORATORY II   TW   50   20   39 P
   04D . SOFTWARE ARCHITECTURE   OR   50   20   39 P C   120 . COMPUTER LABORATORY II   PR   50   20   39 P
   05C . EMBEDDED SYSTEMS   PP 100   40   69 P C   130 . PROJECT WORK   TW 100   40   91 P
   060 . COMPUTER LABORATORY I   PR   50   20   30 P C   130 . PROJECT WORK   OR   50   20   44 P
   070 . PROJECT WORK   TW   50   20   43 P C
GRAND TOTAL = 998/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8054276   KUMBHAR NIKHIL AVINASH   NIRMALA   , 71072132D   , B8054276 ,   PICT   ,
   010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   42 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   51 P
   020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   55 P C   090 . ADVANCED COMPUTER ARCHITECTURE   PP 100   40   51 P
   030 . OBJECT ORIENTED MODELING & DES. PP 100   40   59 P C   10A . PATTERN RECOGNITION   PP 100   40   52 P
   030 . OBJECT ORIENTED MODELING & DES. TW   25   10   18 P C   10A . PATTERN RECOGNITION   TW   50   20   38 P
   030 . OBJECT ORIENTED MODELING & DES. OR   50   20   40 P C   10A . PATTERN RECOGNITION   OR   50   20   40 P
   04D . SOFTWARE ARCHITECTURE   PP 100   40   51 P C   11C . COULD COMPUTING   PP 100   40   55 P
   04D . SOFTWARE ARCHITECTURE   TW   25   10   16 P C   120 . COMPUTER LABORATORY II   TW   50   20   36 P
   04D . SOFTWARE ARCHITECTURE   OR   50   20   31 P C   120 . COMPUTER LABORATORY II   PR   50   20   32 P
   05D . SOFTWARE TESTING & QUALITY ASSU PP 100   40   50 P C   130 . PROJECT WORK   TW 100   40   91 P
   060 . COMPUTER LABORATORY I   PR   50   20   41 P C   130 . PROJECT WORK   OR   50   20   44 P
   070 . PROJECT WORK   TW   50   20   42 P C
GRAND TOTAL = 935/1500, RESULT: FIRST CLASS
. . . .

. . . .
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
. . . .
                MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8054277   LODHA KUSHAL NANDKUMAR   SHOBHA   , 70925494G   , B8054277 ,   PICT   ,
  010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   56 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   57 P
  020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   61 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   54 P
  030 . OBJECT ORIENTED MODELING & DES. PP 100   40   60 P C   10A . PATTERN RECOGNITION   PP 100   40   60 P
  030 . OBJECT ORIENTED MODELING & DES. TW   25   10   18 P C   10A . PATTERN RECOGNITION   TW   50   20   39 P
  030 . OBJECT ORIENTED MODELING & DES. OR   50   20   42 P C   10A . PATTERN RECOGNITION   OR   50   20   40 P
  04C . ARTIFICIAL INTELLIGENCE   PP 100   40   64 P C   11D . INFORMATION SECURITY   PP 100   40   62 P
  04C . ARTIFICIAL INTELLIGENCE   TW   25   10   19 P C   120 . COMPUTER LABORATORY II   TW   50   20   42 P
  04C . ARTIFICIAL INTELLIGENCE   OR   50   20   40 P C   120 . COMPUTER LABORATORY II   PR   50   20   42 P
  05C . EMBEDDED SYSTEMS   PP 100   40   65 P C   130 . PROJECT WORK   TW 100   40   90 P
  060 . COMPUTER LABORATORY I   PR   50   20   36 P C   130 . PROJECT WORK   OR   50   20   42 P
  070 . PROJECT WORK   TW   50   20   43 P C
GRAND TOTAL = 1032/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8054278   MAHABALESHWARKAR KETAKI SUHAS   REKHA   , 70925497M   , B8054278 ,   PICT   ,
  010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   40 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   60 P
  020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   72 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   48 P
  030 . OBJECT ORIENTED MODELING & DES. PP 100   40   59 P C   10C . NEURAL NETWORKS   PP 100   40   65 P
  030 . OBJECT ORIENTED MODELING & DES. TW   25   10   10 P C   10C . NEURAL NETWORKS   TW   50   20   39 P
  030 . OBJECT ORIENTED MODELING & DES. OR   50   20   38 P C   10C . NEURAL NETWORKS   OR   50   20   39 P
  04D . SOFTWARE ARCHITECTURE   PP 100   40   48 P C   11A . VLSI & DIGITAL SYSTEM DESIGN   PP 100   40   69 P
  04D . SOFTWARE ARCHITECTURE   TW   25   10   15 P C   120 . COMPUTER LABORATORY II   TW   50   20   37 P
  04D . SOFTWARE ARCHITECTURE   OR   50   20   35 P C   120 . COMPUTER LABORATORY II   PR   50   20   40 P
  05C . EMBEDDED SYSTEMS   PP 100   40   64 P C   130 . PROJECT WORK   TW 100   40   94 P
  060 . COMPUTER LABORATORY I   PR   50   20   40 P C   130 . PROJECT WORK   OR   50   20   45 P
  070 . PROJECT WORK   TW   50   20   43 P C
GRAND TOTAL = 1000/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8054279   MAHAJAN VAIBHAV ANUP   ARTI   , 71072133B   , B8054279 ,   PICT   ,
  010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   42 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   59 P
  020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   40 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   52 P
  030 . OBJECT ORIENTED MODELING & DES. PP 100   40   40 P C   10B . HIGH PERFORMANCE NETWORKS   PP 100   40   51 P
  030 . OBJECT ORIENTED MODELING & DES. TW   25   10   16 P C   10B . HIGH PERFORMANCE NETWORKS   TW   50   20   37 P
  030 . OBJECT ORIENTED MODELING & DES. OR   50   20   30 P C   10B . HIGH PERFORMANCE NETWORKS   OR   50   20   37 P
  04B . DESIGN & ANALYSIS OFCOMP. NET. PP 100   40   40 P C   11B . OPERATIONS RESEARCH   PP 100   40   43 P
  04B . DESIGN & ANALYSIS OFCOMP. NET. TW   25   10   19 P C   120 . COMPUTER LABORATORY II   TW   50   20   36 P
  04B . DESIGN & ANALYSIS OFCOMP. NET. OR   50   20   33 P C   120 . COMPUTER LABORATORY II   PR   50   20   22 P
  05A . MULTIMEDIA SYSTEMS   PP 100   40   59 P C   130 . PROJECT WORK   TW 100   40   77 P
  060 . COMPUTER LABORATORY I   PR   50   20   20 P C   130 . PROJECT WORK   OR   50   20   40 P
  070 . PROJECT WORK   TW   50   20   45 P C
GRAND TOTAL = 838/1500, RESULT: HIGHER SECOND CLASS
. . . .

. . . .
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
. . . .
             MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825
   B8054280   MENON GOVIND RAJAGOPALPALIYATH   BINDU   , 70925503K   , B8054280 ,   PICT   ,
     010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   40 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   47 P
     020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   40 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   46 P
     030 . OBJECT ORIENTED MODELING & DES. PP 100   40   44 P C   10C . NEURAL NETWORKS   PP 100   40   52 P
     030 . OBJECT ORIENTED MODELING & DES. TW   25   10   22 P C   10C . NEURAL NETWORKS   TW   50   20   43 P
     030 . OBJECT ORIENTED MODELING & DES. OR   50   20   45 P C   10C . NEURAL NETWORKS   OR   50   20   42 P
     04C . ARTIFICIAL INTELLIGENCE   PP 100   40   58 P C   11D . INFORMATION SECURITY   PP 100   40   49 P
     04C . ARTIFICIAL INTELLIGENCE   TW   25   10   23 P C   120 . COMPUTER LABORATORY II   TW   50   20   43 P
     04C . ARTIFICIAL INTELLIGENCE   OR   50   20   43 P C   120 . COMPUTER LABORATORY II   PR   50   20   45 P
     05A . MULTIMEDIA SYSTEMS   PP 100   40   50 P C   130 . PROJECT WORK   TW 100   40   90 P
     060 . COMPUTER LABORATORY I   PR   50   20   40 P C   130 . PROJECT WORK   OR   50   20   45 P
     070 . PROJECT WORK   TW   50   20   45 P C
   GRAND TOTAL = 952/1500, RESULT: FIRST CLASS
. . . .
   B8054281   MITHILA HADAP   GAURI   , 70925505F   , B8054281 ,   PICT   ,
     010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   49 P   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   46 P
     020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   45 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   47 P
     030 . OBJECT ORIENTED MODELING & DES. PP 100   40   41 P C   10A . PATTERN RECOGNITION   PP 100   40   36# P
     030 . OBJECT ORIENTED MODELING & DES. TW   25   10   19 P C   10A . PATTERN RECOGNITION   TW   50   20   36 P
     030 . OBJECT ORIENTED MODELING & DES. OR   50   20   42 P C   10A . PATTERN RECOGNITION   OR   50   20   35 P
     04A . IMAGE PROCESSING   PP 100   40   48 P C   11C . COULD COMPUTING   PP 100   40   44 P
     04A . IMAGE PROCESSING   TW   25   10   23 P C   120 . COMPUTER LABORATORY II   TW   50   20   30 P
     04A . IMAGE PROCESSING   OR   50   20   44 P C   120 . COMPUTER LABORATORY II   PR   50   20   20 P
     05D . SOFTWARE TESTING & QUALITY ASSU PP 100   40   40 P C   130 . PROJECT WORK   TW 100   40   93 P
     060 . COMPUTER LABORATORY I   PR   50   20   28 P C   130 . PROJECT WORK   OR   50   20   44 P
     070 . PROJECT WORK   TW   50   20   45 P C
   GRAND TOTAL = 855/1500, RESULT: HIGHER SECOND CLASS   # [O.4]
. . . .
   B8054282   MOTWANI MANISH MURLIDHAR   BHARTI   , 71072134L   , B8054282 ,   PICT   ,
     010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   53 P   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   46 P
     020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   48 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   46 P
     030 . OBJECT ORIENTED MODELING & DES. PP 100   40   57 P C   10A . PATTERN RECOGNITION   PP 100   40   54 P
     030 . OBJECT ORIENTED MODELING & DES. TW   25   10   16 P C   10A . PATTERN RECOGNITION   TW   50   20   35 P
     030 . OBJECT ORIENTED MODELING & DES. OR   50   20   35 P C   10A . PATTERN RECOGNITION   OR   50   20   30 P
     04A . IMAGE PROCESSING   PP 100   40   64 P C   11A . VLSI & DIGITAL SYSTEM DESIGN   PP 100   40   57 P
     04A . IMAGE PROCESSING   TW   25   10   18 P C   120 . COMPUTER LABORATORY II   TW   50   20   36 P
     04A . IMAGE PROCESSING   OR   50   20   35 P C   120 . COMPUTER LABORATORY II   PR   50   20   36 P
     05D . SOFTWARE TESTING & QUALITY ASSU PP 100   40   52 P C   130 . PROJECT WORK   TW 100   40   80 P
     060 . COMPUTER LABORATORY I   PR   50   20   36 P C   130 . PROJECT WORK   OR   50   20   40 P
     070 . PROJECT WORK   TW   50   20   44 P C
   GRAND TOTAL = 918/1500, RESULT: FIRST CLASS
. . . .

. . . .
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
. . . .
              MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8054283   MUKUL GUPTA   SUNITA   , 70925512J   , B8054283 ,   PICT   ,
    010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   53 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   63 P
    020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   57 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   58 P
    030 . OBJECT ORIENTED MODELING & DES. PP 100   40   49 P C   10B . HIGH PERFORMANCE NETWORKS   PP 100   40   56 P
    030 . OBJECT ORIENTED MODELING & DES. TW   25   10   15 P C   10B . HIGH PERFORMANCE NETWORKS   TW   50   20   38 P
    030 . OBJECT ORIENTED MODELING & DES. OR   50   20   38 P C   10B . HIGH PERFORMANCE NETWORKS   OR   50   20   38 P
    04D . SOFTWARE ARCHITECTURE   PP 100   40   58 P C   11A . VLSI & DIGITAL SYSTEM DESIGN   PP 100   40   68 P
    04D . SOFTWARE ARCHITECTURE   TW   25   10   17 P C   120 . COMPUTER LABORATORY II   TW   50   20   38 P
    04D . SOFTWARE ARCHITECTURE   OR   50   20   30 P C   120 . COMPUTER LABORATORY II   PR   50   20   40 P
    05C . EMBEDDED SYSTEMS   PP 100   40   65 P C   130 . PROJECT WORK   TW 100   40   94 P
    060 . COMPUTER LABORATORY I   PR   50   20   34 P C   130 . PROJECT WORK   OR   50   20   44 P
    070 . PROJECT WORK   TW   50   20   43 P C
GRAND TOTAL = 996/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8054284   MUNDADA NEHA RADHESHAM   CHHAYA   , 70925515C   , B8054284 ,   PICT   ,
    010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   47 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   64 P
    020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   50 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   57 P
    030 . OBJECT ORIENTED MODELING & DES. PP 100   40   74 P C   10C . NEURAL NETWORKS   PP 100   40   62 P
    030 . OBJECT ORIENTED MODELING & DES. TW   25   10   19 P C   10C . NEURAL NETWORKS   TW   50   20   36 P
    030 . OBJECT ORIENTED MODELING & DES. OR   50   20   40 P C   10C . NEURAL NETWORKS   OR   50   20   35 P
    04D . SOFTWARE ARCHITECTURE   PP 100   40   64 P C   11A . VLSI & DIGITAL SYSTEM DESIGN   PP 100   40   66 P
    04D . SOFTWARE ARCHITECTURE   TW   25   10   18 P C   120 . COMPUTER LABORATORY II   TW   50   20   36 P
    04D . SOFTWARE ARCHITECTURE   OR   50   20   35 P C   120 . COMPUTER LABORATORY II   PR   50   20   20 P
    05C . EMBEDDED SYSTEMS   PP 100   40   70 P C   130 . PROJECT WORK   TW 100   40   95 P
    060 . COMPUTER LABORATORY I   PR   50   20   35 P C   130 . PROJECT WORK   OR   50   20   44 P
    070 . PROJECT WORK   TW   50   20   43 P C
GRAND TOTAL = 1010/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8054285   MUNDHADA ABHISHEK HARISH   HEMLATA   , 70925516M   , B8054285 ,   PICT   ,
    010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   49 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   60 P
    020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   44 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   59 P
    030 . OBJECT ORIENTED MODELING & DES. PP 100   40   61 P C   10B . HIGH PERFORMANCE NETWORKS   PP 100   40   42 P
    030 . OBJECT ORIENTED MODELING & DES. TW   25   10   12 P C   10B . HIGH PERFORMANCE NETWORKS   TW   50   20   40 P
    030 . OBJECT ORIENTED MODELING & DES. OR   50   20   33 P C   10B . HIGH PERFORMANCE NETWORKS   OR   50   20   40 P
    04D . SOFTWARE ARCHITECTURE   PP 100   40   50 P C   11A . VLSI & DIGITAL SYSTEM DESIGN   PP 100   40   65 P
    04D . SOFTWARE ARCHITECTURE   TW   25   10   11 P C   120 . COMPUTER LABORATORY II   TW   50   20   36 P
    04D . SOFTWARE ARCHITECTURE   OR   50   20   25 P C   120 . COMPUTER LABORATORY II   PR   50   20   36 P
    05C . EMBEDDED SYSTEMS   PP 100   40   61 P C   130 . PROJECT WORK   TW 100   40   95 P
    060 . COMPUTER LABORATORY I   PR   50   20   27 P C   130 . PROJECT WORK   OR   50   20   47 P
    070 . PROJECT WORK   TW   50   20   37 P C
GRAND TOTAL = 930/1500, RESULT: FIRST CLASS
. . . .

. . . .
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
. . . .
               MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8054286   NAGARE PRAVIN DADARAO   KUNDA   , 70925520K   , B8054286 ,   PICT   ,
   010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   52 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   62 P
   020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   53 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   52 P
   030 . OBJECT ORIENTED MODELING & DES. PP 100   40   54 P C   10C . NEURAL NETWORKS   PP 100   40   65 P
   030 . OBJECT ORIENTED MODELING & DES. TW   25   10   16 P C   10C . NEURAL NETWORKS   TW   50   20   40 P
   030 . OBJECT ORIENTED MODELING & DES. OR   50   20   38 P C   10C . NEURAL NETWORKS   OR   50   20   39 P
   04C . ARTIFICIAL INTELLIGENCE   PP 100   40   66 P C   11C . COULD COMPUTING   PP 100   40   60 P
   04C . ARTIFICIAL INTELLIGENCE   TW   25   10   20 P C   120 . COMPUTER LABORATORY II   TW   50   20   40 P
   04C . ARTIFICIAL INTELLIGENCE   OR   50   20   42 P C   120 . COMPUTER LABORATORY II   PR   50   20   38 P
   05A . MULTIMEDIA SYSTEMS   PP 100   40   62 P C   130 . PROJECT WORK   TW 100   40   92 P
   060 . COMPUTER LABORATORY I   PR   50   20   35 P C   130 . PROJECT WORK   OR   50   20   45 P
   070 . PROJECT WORK   TW   50   20   40 P C
GRAND TOTAL = 1011/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8054287   NAIK PRAJAKTA SRIRANG   SHRUTI   , 70925521H   , B8054287 ,   PICT   ,
   010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   41 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   72 P
   020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   69 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   56 P
   030 . OBJECT ORIENTED MODELING & DES. PP 100   40   58 P C   10D . ADVANCED DATABASES   PP 100   40   73 P
   030 . OBJECT ORIENTED MODELING & DES. TW   25   10   19 P C   10D . ADVANCED DATABASES   TW   50   20   42 P
   030 . OBJECT ORIENTED MODELING & DES. OR   50   20   38 P C   10D . ADVANCED DATABASES   OR   50   20   40 P
   04B . DESIGN & ANALYSIS OFCOMP. NET. PP 100   40   64 P C   11B . OPERATIONS RESEARCH   PP 100   40   65 P
   04B . DESIGN & ANALYSIS OFCOMP. NET. TW   25   10   20 P C   120 . COMPUTER LABORATORY II   TW   50   20   37 P
   04B . DESIGN & ANALYSIS OFCOMP. NET. OR   50   20   37 P C   120 . COMPUTER LABORATORY II   PR   50   20   40 P
   05B . MOBILE COMPUTING   PP 100   40   71 P C   130 . PROJECT WORK   TW 100   40   95 P
   060 . COMPUTER LABORATORY I   PR   50   20   36 P C   130 . PROJECT WORK   OR   50   20   45 P
   070 . PROJECT WORK   TW   50   20   39 P C
GRAND TOTAL = 1057/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8054288   NAIR SAUMYA BALAKRISHNAN   GEETA   , 70925522F   , B8054288 ,   PICT   ,
   010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   60 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   65 P
   020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   69 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   65 P
   030 . OBJECT ORIENTED MODELING & DES. PP 100   40   59 P C   10C . NEURAL NETWORKS   PP 100   40   64 P
   030 . OBJECT ORIENTED MODELING & DES. TW   25   10   21 P C   10C . NEURAL NETWORKS   TW   50   20   42 P
   030 . OBJECT ORIENTED MODELING & DES. OR   50   20   42 P C   10C . NEURAL NETWORKS   OR   50   20   39 P
   04B . DESIGN & ANALYSIS OFCOMP. NET. PP 100   40   63 P C   11C . COULD COMPUTING   PP 100   40   69 P
   04B . DESIGN & ANALYSIS OFCOMP. NET. TW   25   10   23 P C   120 . COMPUTER LABORATORY II   TW   50   20   43 P
   04B . DESIGN & ANALYSIS OFCOMP. NET. OR   50   20   42 P C   120 . COMPUTER LABORATORY II   PR   50   20   43 P
   05B . MOBILE COMPUTING   PP 100   40   69 P C   130 . PROJECT WORK   TW 100   40   92 P
   060 . COMPUTER LABORATORY I   PR   50   20   40 P C   130 . PROJECT WORK   OR   50   20   45 P
   070 . PROJECT WORK   TW   50   20   41 P C
GRAND TOTAL = 1096/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

. . . .
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
. . . .
              MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825
    B8054289   PACHANGE CHETAN DILIP   SUNITA   , 70925528E   , B8054289 ,   PICT   ,
      010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   49 P C   080 . DISTRIBUTED OPERATING SYSTEMS PP 100   40   57 P
      020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   70 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   64 P
      030 . OBJECT ORIENTED MODELING & DES. PP 100   40   58 P C   10D . ADVANCED DATABASES   PP 100   40   53 P
      030 . OBJECT ORIENTED MODELING & DES. TW   25   10   16 P C   10D . ADVANCED DATABASES   TW   50   20   39 P
      030 . OBJECT ORIENTED MODELING & DES. OR   50   20   41 P C   10D . ADVANCED DATABASES   OR   50   20   40 P
      04C . ARTIFICIAL INTELLIGENCE   PP 100   40   65 P C   11C . COULD COMPUTING   PP 100   40   65 P
      04C . ARTIFICIAL INTELLIGENCE   TW   25   10   20 P C   120 . COMPUTER LABORATORY II   TW   50   20   43 P
      04C . ARTIFICIAL INTELLIGENCE   OR   50   20   42 P C   120 . COMPUTER LABORATORY II   PR   50   20   38 P
      05A . MULTIMEDIA SYSTEMS   PP 100   40   63 P C   130 . PROJECT WORK   TW 100   40   87 P
      060 . COMPUTER LABORATORY I   PR   50   20   40 P C   130 . PROJECT WORK   OR   50   20   40 P
      070 . PROJECT WORK   TW   50   20   42 P C
    GRAND TOTAL = 1032/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
    B8054290   PAGE VAIBHAV DATTATRAY   VIDULA   , 70925530G   , B8054290 ,   PICT   ,
      010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   69 P C   080 . DISTRIBUTED OPERATING SYSTEMS PP 100   40   61 P
      020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   58 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   61 P
      030 . OBJECT ORIENTED MODELING & DES. PP 100   40   66 P C   10B . HIGH PERFORMANCE NETWORKS   PP 100   40   53 P
      030 . OBJECT ORIENTED MODELING & DES. TW   25   10   15 P C   10B . HIGH PERFORMANCE NETWORKS   TW   50   20   40 P
      030 . OBJECT ORIENTED MODELING & DES. OR   50   20   40 P C   10B . HIGH PERFORMANCE NETWORKS   OR   50   20   40 P
      04D . SOFTWARE ARCHITECTURE   PP 100   40   63 P C   11A . VLSI & DIGITAL SYSTEM DESIGN PP 100   40   65 P
      04D . SOFTWARE ARCHITECTURE   TW   25   10   17 P C   120 . COMPUTER LABORATORY II   TW   50   20   37 P
      04D . SOFTWARE ARCHITECTURE   OR   50   20   30 P C   120 . COMPUTER LABORATORY II   PR   50   20   44 P
      05C . EMBEDDED SYSTEMS   PP 100   40   69 P C   130 . PROJECT WORK   TW 100   40   94 P
      060 . COMPUTER LABORATORY I   PR   50   20   35 P C   130 . PROJECT WORK   OR   50   20   45 P
      070 . PROJECT WORK   TW   50   20   45 P C
    GRAND TOTAL = 1047/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
    B8054291   PANAGE AMRUTA ASHOK   BEBI   , 70925532C   , B8054291 ,   PICT   ,
      010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   40 P C   080 . DISTRIBUTED OPERATING SYSTEMS PP 100   40   46 P
      020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   62 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   55 P
      030 . OBJECT ORIENTED MODELING & DES. PP 100   40   41 P C   10C . NEURAL NETWORKS   PP 100   40   46 P
      030 . OBJECT ORIENTED MODELING & DES. TW   25   10   16 P C   10C . NEURAL NETWORKS   TW   50   20   35 P
      030 . OBJECT ORIENTED MODELING & DES. OR   50   20   43 P C   10C . NEURAL NETWORKS   OR   50   20   35 P
      04C . ARTIFICIAL INTELLIGENCE   PP 100   40   53 P C   11B . OPERATIONS RESEARCH   PP 100   40   48 P
      04C . ARTIFICIAL INTELLIGENCE   TW   25   10   18 P C   120 . COMPUTER LABORATORY II   TW   50   20   36 P
      04C . ARTIFICIAL INTELLIGENCE   OR   50   20   40 P C   120 . COMPUTER LABORATORY II   PR   50   20   29 P
      05C . EMBEDDED SYSTEMS   PP 100   40   54 P C   130 . PROJECT WORK   TW 100   40   90 P
      060 . COMPUTER LABORATORY I   PR   50   20   28 P C   130 . PROJECT WORK   OR   50   20   40 P
      070 . PROJECT WORK   TW   50   20   40 P C
    GRAND TOTAL = 895+05/1500, RESULT: FIRST CLASS [O.2]
. . . .

. . . .

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
. . . .

            MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8054292   PANSE AKANKSHA SUNIL   APARNA   , 70925535H   , B8054292 ,   PICT   ,
   010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   48 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   64 P
   020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   73 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   63 P
   030 . OBJECT ORIENTED MODELING & DES. PP 100   40   64 P C   10D . ADVANCED DATABASES   PP 100   40   60 P
   030 . OBJECT ORIENTED MODELING & DES. TW   25   10   19 P C   10D . ADVANCED DATABASES   TW   50   20   43 P
   030 . OBJECT ORIENTED MODELING & DES. OR   50   20   45 P C   10D . ADVANCED DATABASES   OR   50   20   42 P
   04B . DESIGN & ANALYSIS OFCOMP. NET. PP 100   40   67 P C   11D . INFORMATION SECURITY   PP 100   40   69 P
   04B . DESIGN & ANALYSIS OFCOMP. NET. TW   25   10   20 P C   120 . COMPUTER LABORATORY II   TW   50   20   40 P
   04B . DESIGN & ANALYSIS OFCOMP. NET. OR   50   20   35 P C   120 . COMPUTER LABORATORY II   PR   50   20   46 P
   05B . MOBILE COMPUTING   PP 100   40   67 P C   130 . PROJECT WORK   TW 100   40   93 P
   060 . COMPUTER LABORATORY I   PR   50   20   39 P C   130 . PROJECT WORK   OR   50   20   43 P
   070 . PROJECT WORK   TW   50   20   44 P C
GRAND TOTAL = 1084/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

B8054293   PARANJAPE NACHIKET PRAMOD   MEENAL   , 70925539L   , B8054293 ,   PICT   ,
   010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   58 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   64 P
   020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   52 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   56 P
   030 . OBJECT ORIENTED MODELING & DES. PP 100   40   58 P C   10C . NEURAL NETWORKS   PP 100   40   61 P
   030 . OBJECT ORIENTED MODELING & DES. TW   25   10   23 P C   10C . NEURAL NETWORKS   TW   50   20   36 P
   030 . OBJECT ORIENTED MODELING & DES. OR   50   20   42 P C   10C . NEURAL NETWORKS   OR   50   20   35 P
   04A . IMAGE PROCESSING   PP 100   40   67 P C   11C . COULD COMPUTING   PP 100   40   69 P
   04A . IMAGE PROCESSING   TW   25   10   24 P C   120 . COMPUTER LABORATORY II   TW   50   20   43 P
   04A . IMAGE PROCESSING   OR   50   20   44 P C   120 . COMPUTER LABORATORY II   PR   50   20   42 P
   05A . MULTIMEDIA SYSTEMS   PP 100   40   74 P C   130 . PROJECT WORK   TW 100   40   94 P
   060 . COMPUTER LABORATORY I   PR   50   20   34 P C   130 . PROJECT WORK   OR   50   20   45 P
   070 . PROJECT WORK   TW   50   20   45 P C
GRAND TOTAL = 1066/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

B8054294   PATIL CHETAL JAGANNATH   RAJESHREE   , 70925544G   , B8054294 ,   PICT   ,
   010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   40 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   51 P
   020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   57 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   54 P
   030 . OBJECT ORIENTED MODELING & DES. PP 100   40   48 P C   10D . ADVANCED DATABASES   PP 100   40   43 P
   030 . OBJECT ORIENTED MODELING & DES. TW   25   10   17 P C   10D . ADVANCED DATABASES   TW   50   20   36 P
   030 . OBJECT ORIENTED MODELING & DES. OR   50   20   37 P C   10D . ADVANCED DATABASES   OR   50   20   38 P
   04A . IMAGE PROCESSING   PP 100   40   56 P C   11C . COULD COMPUTING   PP 100   40   57 P
   04A . IMAGE PROCESSING   TW   25   10   18 P C   120 . COMPUTER LABORATORY II   TW   50   20   37 P
   04A . IMAGE PROCESSING   OR   50   20   40 P C   120 . COMPUTER LABORATORY II   PR   50   20   41 P
   05D . SOFTWARE TESTING & QUALITY ASSU PP 100   40   51 P C   130 . PROJECT WORK   TW 100   40   89 P
   060 . COMPUTER LABORATORY I   PR   50   20   35 P C   130 . PROJECT WORK   OR   50   20   40 P
   070 . PROJECT WORK   TW   50   20   40 P C
GRAND TOTAL = 925/1500, RESULT: FIRST CLASS
. . . .

. . . .
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
. . . .
                MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825
    B8054296   PATIL JAGRUTI VIJAY   GAURI   , 70925547M   , B8054296 ,   PICT   ,
     010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   43 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   63 P
     020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   76 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   57 P
     030 . OBJECT ORIENTED MODELING & DES. PP 100   40   55 P C   10D . ADVANCED DATABASES   PP 100   40   65 P
     030 . OBJECT ORIENTED MODELING & DES. TW   25   10   19 P C   10D . ADVANCED DATABASES   TW   50   20   41 P
     030 . OBJECT ORIENTED MODELING & DES. OR   50   20   38 P C   10D . ADVANCED DATABASES   OR   50   20   40 P
     04B . DESIGN & ANALYSIS OFCOMP. NET. PP 100   40   63 P C   11D . INFORMATION SECURITY   PP 100   40   66 P
     04B . DESIGN & ANALYSIS OFCOMP. NET. TW   25   10   20 P C   120 . COMPUTER LABORATORY II   TW   50   20   37 P
     04B . DESIGN & ANALYSIS OFCOMP. NET. OR   50   20   33 P C   120 . COMPUTER LABORATORY II   PR   50   20   40 P
     05B . MOBILE COMPUTING   PP 100   40   60 P C   130 . PROJECT WORK   TW 100   40   94 P
     060 . COMPUTER LABORATORY I   PR   50   20   38 P C   130 . PROJECT WORK   OR   50   20   44 P
     070 . PROJECT WORK   TW   50   20   45 P C
   GRAND TOTAL = 1037/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
    B8054297   PATIL PRITAM ASHOK   VARSHA   , 70925549H   , B8054297 ,   PICT   ,
     010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   56 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   56 P
     020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   72 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   57 P
     030 . OBJECT ORIENTED MODELING & DES. PP 100   40   60 P C   10C . NEURAL NETWORKS   PP 100   40   57 P
     030 . OBJECT ORIENTED MODELING & DES. TW   25   10   18 P C   10C . NEURAL NETWORKS   TW   50   20   38 P
     030 . OBJECT ORIENTED MODELING & DES. OR   50   20   41 P C   10C . NEURAL NETWORKS   OR   50   20   38 P
     04D . SOFTWARE ARCHITECTURE   PP 100   40   59 P C   11A . VLSI & DIGITAL SYSTEM DESIGN   PP 100   40   61 P
     04D . SOFTWARE ARCHITECTURE   TW   25   10   19 P C   120 . COMPUTER LABORATORY II   TW   50   20   38 P
     04D . SOFTWARE ARCHITECTURE   OR   50   20   38 P C   120 . COMPUTER LABORATORY II   PR   50   20   44 P
     05D . SOFTWARE TESTING & QUALITY ASSU PP 100   40   67 P C   130 . PROJECT WORK   TW 100   40   92 P
     060 . COMPUTER LABORATORY I   PR   50   20   39 P C   130 . PROJECT WORK   OR   50   20   45 P
     070 . PROJECT WORK   TW   50   20   40 P C
   GRAND TOTAL = 1035/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
    B8054298   PATIL PRIYANKA ARUN   ARUNA   , 70925550M   , B8054298 ,   PICT   ,
     010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   40 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   56 P
     020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   49 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   53 P
     030 . OBJECT ORIENTED MODELING & DES. PP 100   40   58 P C   10C . NEURAL NETWORKS   PP 100   40   54 P
     030 . OBJECT ORIENTED MODELING & DES. TW   25   10   16 P C   10C . NEURAL NETWORKS   TW   50   20   38 P
     030 . OBJECT ORIENTED MODELING & DES. OR   50   20   39 P C   10C . NEURAL NETWORKS   OR   50   20   38 P
     04C . ARTIFICIAL INTELLIGENCE   PP 100   40   59 P C   11B . OPERATIONS RESEARCH   PP 100   40   53 P
     04C . ARTIFICIAL INTELLIGENCE   TW   25   10   18 P C   120 . COMPUTER LABORATORY II   TW   50   20   37 P
     04C . ARTIFICIAL INTELLIGENCE   OR   50   20   40 P C   120 . COMPUTER LABORATORY II   PR   50   20   20 P
     05D . SOFTWARE TESTING & QUALITY ASSU PP 100   40   57 P C   130 . PROJECT WORK   TW 100   40   94 P
     060 . COMPUTER LABORATORY I   PR   50   20   32 P C   130 . PROJECT WORK   OR   50   20   43 P
     070 . PROJECT WORK   TW   50   20   41 P C
   GRAND TOTAL = 935/1500, RESULT: FIRST CLASS
. . . .

. . . .
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
. . . .
                MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825
    B8054299   PAWAR JAYESH RAJENDRA   UJWALA   , 70925556L   , B8054299 ,   PICT   ,
      010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   40 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   55 P
      020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   56 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   57 P
      030 . OBJECT ORIENTED MODELING & DES. PP 100   40   45 P C   10B . HIGH PERFORMANCE NETWORKS   PP 100   40   48 P
      030 . OBJECT ORIENTED MODELING & DES. TW   25   10   17 P C   10B . HIGH PERFORMANCE NETWORKS   TW   50   20   34 P
      030 . OBJECT ORIENTED MODELING & DES. OR   50   20   37 P C   10B . HIGH PERFORMANCE NETWORKS   OR   50   20   34 P
      04D . SOFTWARE ARCHITECTURE   PP 100   40   47 P C   11A . VLSI & DIGITAL SYSTEM DESIGN   PP 100   40   55 P
      04D . SOFTWARE ARCHITECTURE   TW   25   10   18 P C   120 . COMPUTER LABORATORY II   TW   50   20   36 P
      04D . SOFTWARE ARCHITECTURE   OR   50   20   30 P C   120 . COMPUTER LABORATORY II   PR   50   20   38 P
      05C . EMBEDDED SYSTEMS   PP 100   40   54 P C   130 . PROJECT WORK   TW 100   40   93 P
      060 . COMPUTER LABORATORY I   PR   50   20   30 P C   130 . PROJECT WORK   OR   50   20   44 P
      070 . PROJECT WORK   TW   50   20   38 P C
    GRAND TOTAL = 906/1500, RESULT: FIRST CLASS
. . . .
    B8054300   PAWARA POOJA SITARAM   SHAILAJA   , 70925559E   , B8054300 ,   PICT   ,
      010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   42 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   66 P
      020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   63 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   52 P
      030 . OBJECT ORIENTED MODELING & DES. PP 100   40   65 P C   10D . ADVANCED DATABASES   PP 100   40   64 P
      030 . OBJECT ORIENTED MODELING & DES. TW   25   10   17 P C   10D . ADVANCED DATABASES   TW   50   20   35 P
      030 . OBJECT ORIENTED MODELING & DES. OR   50   20   35 P C   10D . ADVANCED DATABASES   OR   50   20   32 P
      04B . DESIGN & ANALYSIS OFCOMP. NET. PP 100   40   50 P C   11B . OPERATIONS RESEARCH   PP 100   40   58 P
      04B . DESIGN & ANALYSIS OFCOMP. NET. TW   25   10   19 P C   120 . COMPUTER LABORATORY II   TW   50   20   34 P
      04B . DESIGN & ANALYSIS OFCOMP. NET. OR   50   20   30 P C   120 . COMPUTER LABORATORY II   PR   50   20   20 P
      05B . MOBILE COMPUTING   PP 100   40   61 P C   130 . PROJECT WORK   TW 100   40   92 P
      060 . COMPUTER LABORATORY I   PR   50   20   30 P C   130 . PROJECT WORK   OR   50   20   45 P
      070 . PROJECT WORK   TW   50   20   42 P C
    GRAND TOTAL = 952/1500, RESULT: FIRST CLASS
. . . .
    B8054301   PETER SOLOMON MANASE   ESTHER   , 70925561G   , B8054301 ,   PICT   ,
      010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   40 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   48 P
      020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   55 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   51 P
      030 . OBJECT ORIENTED MODELING & DES. PP 100   40   50 P C   10A . PATTERN RECOGNITION   PP 100   40   40$ P
      030 . OBJECT ORIENTED MODELING & DES. TW   25   10   19 P C   10A . PATTERN RECOGNITION   TW   50   20   37 P
      030 . OBJECT ORIENTED MODELING & DES. OR   50   20   36 P C   10A . PATTERN RECOGNITION   OR   50   20   37 P
      04D . SOFTWARE ARCHITECTURE   PP 100   40   51 P C   11B . OPERATIONS RESEARCH   PP 100   40   57 P
      04D . SOFTWARE ARCHITECTURE   TW   25   10   14 P C   120 . COMPUTER LABORATORY II   TW   50   20   39 P
      04D . SOFTWARE ARCHITECTURE   OR   50   20   20 P C   120 . COMPUTER LABORATORY II   PR   50   20   38 P
      05C . EMBEDDED SYSTEMS   PP 100   40   60 P C   130 . PROJECT WORK   TW 100   40   92 P
      060 . COMPUTER LABORATORY I   PR   50   20   33 P C   130 . PROJECT WORK   OR   50   20   45 P
      070 . PROJECT WORK   TW   50   20   40 P C
    GRAND TOTAL = 902/1500, RESULT: FIRST CLASS [$ O.1]
    ORDN. 1 MARKS : (10)(1, , ,)
. . . .

. . . .
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
. . . .
              MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825
   B8054302   PHATAK SAGAR SANDEEP   VANDANA   , 70925564M   , B8054302 ,   PICT   ,
      010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   56 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   62 P
      020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   51 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   55 P
      030 . OBJECT ORIENTED MODELING & DES. PP 100   40   55 P C   10C . NEURAL NETWORKS   PP 100   40   65 P
      030 . OBJECT ORIENTED MODELING & DES. TW   25   10   19 P C   10C . NEURAL NETWORKS   TW   50   20   43 P
      030 . OBJECT ORIENTED MODELING & DES. OR   50   20   42 P C   10C . NEURAL NETWORKS   OR   50   20   42 P
      04C . ARTIFICIAL INTELLIGENCE   PP 100   40   63 P C   11D . INFORMATION SECURITY   PP 100   40   55 P
      04C . ARTIFICIAL INTELLIGENCE   TW   25   10   19 P C   120 . COMPUTER LABORATORY II   TW   50   20   39 P
      04C . ARTIFICIAL INTELLIGENCE   OR   50   20   42 P C   120 . COMPUTER LABORATORY II   PR   50   20   42 P
      05A . MULTIMEDIA SYSTEMS   PP 100   40   68 P C   130 . PROJECT WORK   TW 100   40   90 P
      060 . COMPUTER LABORATORY I   PR   50   20   27 P C   130 . PROJECT WORK   OR   50   20   45 P
      070 . PROJECT WORK   TW   50   20   45 P C
   GRAND TOTAL = 1025/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
   B8054303   PRITI BISHT   KULWANTI   , 70925569B   , B8054303 ,   PICT   ,
      010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   40 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   60 P
      020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   55 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   55 P
      030 . OBJECT ORIENTED MODELING & DES. PP 100   40   60 P C   10A . PATTERN RECOGNITION   PP 100   40   51 P
      030 . OBJECT ORIENTED MODELING & DES. TW   25   10   18 P C   10A . PATTERN RECOGNITION   TW   50   20   39 P
      030 . OBJECT ORIENTED MODELING & DES. OR   50   20   32 P C   10A . PATTERN RECOGNITION   OR   50   20   39 P
      04A . IMAGE PROCESSING   PP 100   40   53 P C   11B . OPERATIONS RESEARCH   PP 100   40   66 P
      04A . IMAGE PROCESSING   TW   25   10   21 P C   120 . COMPUTER LABORATORY II   TW   50   20   35 P
      04A . IMAGE PROCESSING   OR   50   20   42 P C   120 . COMPUTER LABORATORY II   PR   50   20   23 P
      05D . SOFTWARE TESTING & QUALITY ASSU PP 100   40   62 P C   130 . PROJECT WORK   TW 100   40   89 P
      060 . COMPUTER LABORATORY I   PR   50   20   31 P C   130 . PROJECT WORK   OR   50   20   40 P
      070 . PROJECT WORK   TW   50   20   42 P C
   GRAND TOTAL = 953/1500, RESULT: FIRST CLASS
. . . .
   B8054304   RATHI PANKAJKUMAR PRAKASH   PREMLATA   , 70925575G   , B8054304 ,   PICT   ,
      010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   40 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   56 P
      020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   55 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   50 P
      030 . OBJECT ORIENTED MODELING & DES. PP 100   40   44 P C   10A . PATTERN RECOGNITION   PP 100   40   49 P
      030 . OBJECT ORIENTED MODELING & DES. TW   25   10   16 P C   10A . PATTERN RECOGNITION   TW   50   20   39 P
      030 . OBJECT ORIENTED MODELING & DES. OR   50   20   38 P C   10A . PATTERN RECOGNITION   OR   50   20   39 P
      04D . SOFTWARE ARCHITECTURE   PP 100   40   47 P C   11B . OPERATIONS RESEARCH   PP 100   40   57 P
      04D . SOFTWARE ARCHITECTURE   TW   25   10   16 P C   120 . COMPUTER LABORATORY II   TW   50   20   38 P
      04D . SOFTWARE ARCHITECTURE   OR   50   20   20 P C   120 . COMPUTER LABORATORY II   PR   50   20   41 P
      05C . EMBEDDED SYSTEMS   PP 100   40   57 P C   130 . PROJECT WORK   TW 100   40   90 P
      060 . COMPUTER LABORATORY I   PR   50   20   35 P C   130 . PROJECT WORK   OR   50   20   42 P
      070 . PROJECT WORK   TW   50   20   42 P C
   GRAND TOTAL = 911/1500, RESULT: FIRST CLASS
. . . .

. . . .
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
. . . .
                 MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

    B8054305   RATHOD NIKHIL PRAVEEN   ASHA   , 70925576E   , B8054305 ,   PICT   ,
      010 . DESIGN AND ANALY. OF ALGORITHMS PP   100   40   40 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   55 P
      020 . PRINCIPLES OF COMPILER DESIGN   PP   100   40   42 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   49 P
      030 . OBJECT ORIENTED MODELING & DES. PP   100   40   43 P C   10C . NEURAL NETWORKS   PP 100   40   50 P
      030 . OBJECT ORIENTED MODELING & DES. TW   25   10   16 P C   10C . NEURAL NETWORKS   TW   50   20   39 P
      030 . OBJECT ORIENTED MODELING & DES. OR   50   20   40 P C   10C . NEURAL NETWORKS   OR   50   20   39 P
      04C . ARTIFICIAL INTELLIGENCE   PP   100   40   50 P C   11D . INFORMATION SECURITY   PP 100   40   51 P
      04C . ARTIFICIAL INTELLIGENCE   TW   25   10   18 P C   120 . COMPUTER LABORATORY II   TW   50   20   38 P
      04C . ARTIFICIAL INTELLIGENCE   OR   50   20   39 P C   120 . COMPUTER LABORATORY II   PR   50   20   38 P
      05D . SOFTWARE TESTING & QUALITY ASSU PP   100   40   46 P C   130 . PROJECT WORK   TW 100   40   96 P
      060 . COMPUTER LABORATORY I   PR   50   20   32 P C   130 . PROJECT WORK   OR   50   20   47 P
      070 . PROJECT WORK   TW   50   20   44 P C
    GRAND TOTAL = 912/1500, RESULT: FIRST CLASS
. . . .
    B8054306   RAUT MANGESH DATTATRAY   SUREKHA   , 71072135J   , B8054306 ,   PICT   ,
      010 . DESIGN AND ANALY. OF ALGORITHMS PP   100   40   49 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   66 P
      020 . PRINCIPLES OF COMPILER DESIGN   PP   100   40   80 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   58 P
      030 . OBJECT ORIENTED MODELING & DES. PP   100   40   62 P C   10D . ADVANCED DATABASES   PP 100   40   67 P
      030 . OBJECT ORIENTED MODELING & DES. TW   25   10   18 P C   10D . ADVANCED DATABASES   TW   50   20   47 P
      030 . OBJECT ORIENTED MODELING & DES. OR   50   20   42 P C   10D . ADVANCED DATABASES   OR   50   20   40 P
      04B . DESIGN & ANALYSIS OFCOMP. NET. PP   100   40   58 P C   11C . COULD COMPUTING   PP 100   40   65 P
      04B . DESIGN & ANALYSIS OFCOMP. NET. TW   25   10   20 P C   120 . COMPUTER LABORATORY II   TW   50   20   45 P
      04B . DESIGN & ANALYSIS OFCOMP. NET. OR   50   20   35 P C   120 . COMPUTER LABORATORY II   PR   50   20   44 P
      05B . MOBILE COMPUTING   PP   100   40   60 P C   130 . PROJECT WORK   TW 100   40   95 P
      060 . COMPUTER LABORATORY I   PR   50   20   40 P C   130 . PROJECT WORK   OR   50   20   45 P
      070 . PROJECT WORK   TW   50   20   45 P C
    GRAND TOTAL = 1081/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
    B8054307   ROKADE VISHALSAGAR DEVIDAS   VANDANA   , 70701610L   , B8054307 ,   PICT   ,
      010 . DESIGN AND ANALY. OF ALGORITHMS PP   100   40   51 P   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   42 P
      020 . PRINCIPLES OF COMPILER DESIGN   PP   100   40   44 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   24 F
      030 . OBJECT ORIENTED MODELING & DES. PP   100   40   40 P C   10B . HIGH PERFORMANCE NETWORKS   PP 100   40   AA F
      030 . OBJECT ORIENTED MODELING & DES. TW   25   10   10 P C   10B . HIGH PERFORMANCE NETWORKS   TW   50   20   AA F
      030 . OBJECT ORIENTED MODELING & DES. OR   50   20   20 P C   10B . HIGH PERFORMANCE NETWORKS   OR   50   20   AA F
      04D . SOFTWARE ARCHITECTURE   PP   100   40   50 P   11A . VLSI & DIGITAL SYSTEM DESIGN   PP 100   40   AA F
      04D . SOFTWARE ARCHITECTURE   TW   25   10   10 P C   120 . COMPUTER LABORATORY II   TW   50   20   00 F
      04D . SOFTWARE ARCHITECTURE   OR   50   20   33 P   120 . COMPUTER LABORATORY II   PR   50   20   00 F
      05C . EMBEDDED SYSTEMS   PP   100   40   40 P C   130 . PROJECT WORK   TW 100   40   00 F
      060 . COMPUTER LABORATORY I   PR   50   20   20 P   130 . PROJECT WORK   OR   50   20   00 F
      070 . PROJECT WORK   TW   50   20   39 P C
    GRAND TOTAL = 423/1500, RESULT: FAILS   RESERVED FOR BKLG

. . . .

. . . .
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
. . . .
              MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

```
B8054308    SABLE ASHISH BABULAL              NIRMALA         , 70925582K    , B8054308 ,   PICT       ,
   010 . DESIGN AND ANALY. OF ALGORITHMS PP  100   40   48  P C    080 . DISTRIBUTED OPERATING SYSTEMS   PP  100   40   59  P
   020 . PRINCIPLES OF COMPILER DESIGN   PP  100   40   61  P C    090 . ADVANCED COMPUTER ARCHITECTURE  PP  100   40   62  P
   030 . OBJECT ORIENTED MODELING & DES. PP  100   40   60  P C    10C . NEURAL NETWORKS                 PP  100   40   66  P
   030 . OBJECT ORIENTED MODELING & DES. TW   25   10   16  P C    10C . NEURAL NETWORKS                 TW   50   20   40  P
   030 . OBJECT ORIENTED MODELING & DES. OR   50   20   43  P C    10C . NEURAL NETWORKS                 OR   50   20   40  P
   04C . ARTIFICIAL INTELLIGENCE         PP  100   40   71  P C    11B . OPERATIONS RESEARCH             PP  100   40   62  P
   04C . ARTIFICIAL INTELLIGENCE         TW   25   10   18  P C    120 . COMPUTER LABORATORY II          TW   50   20   37  P
   04C . ARTIFICIAL INTELLIGENCE         OR   50   20   39  P C    120 . COMPUTER LABORATORY II          PR   50   20   35  P
   05A . MULTIMEDIA SYSTEMS              PP  100   40   66  P C    130 . PROJECT WORK                    TW  100   40   93  P
   060 . COMPUTER LABORATORY I           PR   50   20   35  P C    130 . PROJECT WORK                    OR   50   20   43  P
   070 . PROJECT WORK                    TW   50   20   41  P C
GRAND TOTAL = 1035/1500, RESULT: FIRST CLASS WITH DISTINCTION
```
. . . .
```
B8054309    SABLE VIKAS SAVLARAM              SUSHILA         , 70925583H    , B8054309 ,   PICT       ,
   010 . DESIGN AND ANALY. OF ALGORITHMS PP  100   40   40  P C    080 . DISTRIBUTED OPERATING SYSTEMS   PP  100   40   48  P
   020 . PRINCIPLES OF COMPILER DESIGN   PP  100   40   56  P C    090 . ADVANCED COMPUTER ARCHITECTURE  PP  100   40   46  P
   030 . OBJECT ORIENTED MODELING & DES. PP  100   40   51  P C    10C . NEURAL NETWORKS                 PP  100   40   47  P
   030 . OBJECT ORIENTED MODELING & DES. TW   25   10   15  P C    10C . NEURAL NETWORKS                 TW   50   20   40  P
   030 . OBJECT ORIENTED MODELING & DES. OR   50   20   33  P C    10C . NEURAL NETWORKS                 OR   50   20   39  P
   04B . DESIGN & ANALYSIS OFCOMP. NET.  PP  100   40   45  P C    11C . COULD COMPUTING                 PP  100   40   56  P
   04B . DESIGN & ANALYSIS OFCOMP. NET.  TW   25   10   19  P C    120 . COMPUTER LABORATORY II          TW   50   20   41  P
   04B . DESIGN & ANALYSIS OFCOMP. NET.  OR   50   20   32  P C    120 . COMPUTER LABORATORY II          PR   50   20   38  P
   05B . MOBILE COMPUTING                PP  100   40   62  P C    130 . PROJECT WORK                    TW  100   40   85  P
   060 . COMPUTER LABORATORY I           PR   50   20   28  P C    130 . PROJECT WORK                    OR   50   20   40  P
   070 . PROJECT WORK                    TW   50   20   41  P C
GRAND TOTAL =  902/1500, RESULT: FIRST CLASS
```
. . . .
```
B8054310    SANAP VIJAY BAPURAO              PUSHPA          , 71072136G    , B8054310 ,   PICT       ,
   010 . DESIGN AND ANALY. OF ALGORITHMS PP  100   40   43  P C    080 . DISTRIBUTED OPERATING SYSTEMS   PP  100   40   52  P
   020 . PRINCIPLES OF COMPILER DESIGN   PP  100   40   59  P C    090 . ADVANCED COMPUTER ARCHITECTURE  PP  100   40   41  P
   030 . OBJECT ORIENTED MODELING & DES. PP  100   40   61  P C    10D . ADVANCED DATABASES              PP  100   40   54  P
   030 . OBJECT ORIENTED MODELING & DES. TW   25   10   18  P C    10D . ADVANCED DATABASES              TW   50   20   47  P
   030 . OBJECT ORIENTED MODELING & DES. OR   50   20   40  P C    10D . ADVANCED DATABASES              OR   50   20   40  P
   04B . DESIGN & ANALYSIS OFCOMP. NET.  PP  100   40   60  P C    11C . COULD COMPUTING                 PP  100   40   61  P
   04B . DESIGN & ANALYSIS OFCOMP. NET.  TW   25   10   20  P C    120 . COMPUTER LABORATORY II          TW   50   20   44  P
   04B . DESIGN & ANALYSIS OFCOMP. NET.  OR   50   20   39  P C    120 . COMPUTER LABORATORY II          PR   50   20   42  P
   05B . MOBILE COMPUTING                PP  100   40   64  P C    130 . PROJECT WORK                    TW  100   40   93  P
   060 . COMPUTER LABORATORY I           PR   50   20   35  P C    130 . PROJECT WORK                    OR   50   20   43  P
   070 . PROJECT WORK                    TW   50   20   42  P C
GRAND TOTAL =  998/1500, RESULT: FIRST CLASS WITH DISTINCTION
```
. . . .

. . . .
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
. . . .
              MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825
    B8054311   SHAH NEVILLE UTTAM   BHARATI   , 70925596K   , B8054311 ,   PICT   ,
      010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   52 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   51 P
      020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   56 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   51 P
      030 . OBJECT ORIENTED MODELING & DES. PP 100   40   61 P C   10D . ADVANCED DATABASES   PP 100   40   60 P
      030 . OBJECT ORIENTED MODELING & DES. TW   25   10   18 P C   10D . ADVANCED DATABASES   TW   50   20   38 P
      030 . OBJECT ORIENTED MODELING & DES. OR   50   20   38 P C   10D . ADVANCED DATABASES   OR   50   20   40 P
      04D . SOFTWARE ARCHITECTURE   PP 100   40   44 P C   11D . INFORMATION SECURITY   PP 100   40   57 P
      04D . SOFTWARE ARCHITECTURE   TW   25   10   18 P C   120 . COMPUTER LABORATORY II   TW   50   20   38 P
      04D . SOFTWARE ARCHITECTURE   OR   50   20   35 P C   120 . COMPUTER LABORATORY II   PR   50   20   38 P
      05C . EMBEDDED SYSTEMS   PP 100   40   61 P C   130 . PROJECT WORK   TW 100   40   90 P
      060 . COMPUTER LABORATORY I   PR   50   20   32 P C   130 . PROJECT WORK   OR   50   20   45 P
      070 . PROJECT WORK   TW   50   20   43 P C
    GRAND TOTAL = 966/1500, RESULT: FIRST CLASS
. . . .
    B8054312   SHANTANU SINGHAL   SHIKHA   , 70504046B   , B8054312 ,   PICT   ,
      010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   57 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   53 P
      020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   60 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   53 P
      030 . OBJECT ORIENTED MODELING & DES. PP 100   40   65 P C   10D . ADVANCED DATABASES   PP 100   40   57 P
      030 . OBJECT ORIENTED MODELING & DES. TW   25   10   22 P C   10D . ADVANCED DATABASES   TW   50   20   35 P
      030 . OBJECT ORIENTED MODELING & DES. OR   50   20   35 P C   10D . ADVANCED DATABASES   OR   50   20   39 P
      04D . SOFTWARE ARCHITECTURE   PP 100   40   57 P C   11C . COULD COMPUTING   PP 100   40   63 P
      04D . SOFTWARE ARCHITECTURE   TW   25   10   22 P C   120 . COMPUTER LABORATORY II   TW   50   20   40 P
      04D . SOFTWARE ARCHITECTURE   OR   50   20   44 P C   120 . COMPUTER LABORATORY II   PR   50   20   41 P
      05C . EMBEDDED SYSTEMS   PP 100   40   63 P C   130 . PROJECT WORK   TW 100   40   90 P
      060 . COMPUTER LABORATORY I   PR   50   20   35 P C   130 . PROJECT WORK   OR   50   20   43 P
      070 . PROJECT WORK   TW   50   20   40 P C
    GRAND TOTAL = 1014/1500, RESULT: FIRST CLASS WITH DISTINCTION   RESERVED FOR BKLG
. . . .
    B8054313   SHARMA AKANKSHA ANUPAM   SHIKHA   , 70925597H   , B8054313 ,   PICT   ,
      010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   54 P   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   46 P
      020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   60 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   42 P
      030 . OBJECT ORIENTED MODELING & DES. PP 100   40   49 P C   10A . PATTERN RECOGNITION   PP 100   40   51 P
      030 . OBJECT ORIENTED MODELING & DES. TW   25   10   15 P C   10A . PATTERN RECOGNITION   TW   50   20   37 P
      030 . OBJECT ORIENTED MODELING & DES. OR   50   20   35 P C   10A . PATTERN RECOGNITION   OR   50   20   38 P
      04A . IMAGE PROCESSING   PP 100   40   61 P C   11B . OPERATIONS RESEARCH   PP 100   40   58 P
      04A . IMAGE PROCESSING   TW   25   10   20 P C   120 . COMPUTER LABORATORY II   TW   50   20   38 P
      04A . IMAGE PROCESSING   OR   50   20   40 P C   120 . COMPUTER LABORATORY II   PR   50   20   30 P
      05D . SOFTWARE TESTING & QUALITY ASSU PP 100   40   51 P C   130 . PROJECT WORK   TW 100   40   85 P
      060 . COMPUTER LABORATORY I   PR   50   20   37 P C   130 . PROJECT WORK   OR   50   20   43 P
      070 . PROJECT WORK   TW   50   20   41 P C
    GRAND TOTAL = 931/1500, RESULT: FIRST CLASS
. . . .

. . . .

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

. . . .

MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8054314   SHETH KOMAL DILIP   MEENAL   , 70801612L   , B8054314 ,   PICT   ,
  010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   40 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   49 P
  020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   57 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   44 P
  030 . OBJECT ORIENTED MODELING & DES. PP 100   40   44 P C   10B . HIGH PERFORMANCE NETWORKS   PP 100   40   41 P
  030 . OBJECT ORIENTED MODELING & DES. TW   25   10   18 P C   10B . HIGH PERFORMANCE NETWORKS   TW   50   20   39 P
  030 . OBJECT ORIENTED MODELING & DES. OR   50   20   36 P C   10B . HIGH PERFORMANCE NETWORKS   OR   50   20   39 P
  04D . SOFTWARE ARCHITECTURE   PP 100   40   50 P C   11D . INFORMATION SECURITY   PP 100   40   46 P
  04D . SOFTWARE ARCHITECTURE   TW   25   10   18 P C   120 . COMPUTER LABORATORY II   TW   50   20   35 P
  04D . SOFTWARE ARCHITECTURE   OR   50   20   30 P C   120 . COMPUTER LABORATORY II   PR   50   20   30 P
  05D . SOFTWARE TESTING & QUALITY ASSU PP 100   40   48 P C   130 . PROJECT WORK   TW 100   40   70 P
  060 . COMPUTER LABORATORY I   PR   50   20   38 P   130 . PROJECT WORK   OR   50   20   38 P
  070 . PROJECT WORK   TW   50   20   37 P C
GRAND TOTAL = 847/1500, RESULT: HIGHER SECOND CLASS

. . . .

B8054315   SHILPA AGARWAL   SAROJ   , 70925604D   , B8054315 ,   PICT   ,
  010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   51 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   51 P
  020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   66 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   50 P
  030 . OBJECT ORIENTED MODELING & DES. PP 100   40   68 P C   10A . PATTERN RECOGNITION   PP 100   40   64 P
  030 . OBJECT ORIENTED MODELING & DES. TW   25   10   17 P C   10A . PATTERN RECOGNITION   TW   50   20   38 P
  030 . OBJECT ORIENTED MODELING & DES. OR   50   20   39 P C   10A . PATTERN RECOGNITION   OR   50   20   37 P
  04D . SOFTWARE ARCHITECTURE   PP 100   40   54 P C   11C . COULD COMPUTING   PP 100   40   68 P
  04D . SOFTWARE ARCHITECTURE   TW   25   10   15 P C   120 . COMPUTER LABORATORY II   TW   50   20   37 P
  04D . SOFTWARE ARCHITECTURE   OR   50   20   35 P C   120 . COMPUTER LABORATORY II   PR   50   20   40 P
  05C . EMBEDDED SYSTEMS   PP 100   40   62 P C   130 . PROJECT WORK   TW 100   40   91 P
  060 . COMPUTER LABORATORY I   PR   50   20   25 P C   130 . PROJECT WORK   OR   50   20   44 P
  070 . PROJECT WORK   TW   50   20   41 P C
GRAND TOTAL = 993/1500, RESULT: FIRST CLASS WITH DISTINCTION

. . . .

B8054316   SHINDE PRASAD KACHARU   SUNITA   , 70925605B   , B8054316 ,   PICT   ,
  010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   43 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   41 P
  020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   48 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   45 P
  030 . OBJECT ORIENTED MODELING & DES. PP 100   40   54 P C   10A . PATTERN RECOGNITION   PP 100   40   55 P
  030 . OBJECT ORIENTED MODELING & DES. TW   25   10   14 P C   10A . PATTERN RECOGNITION   TW   50   20   37 P
  030 . OBJECT ORIENTED MODELING & DES. OR   50   20   38 P C   10A . PATTERN RECOGNITION   OR   50   20   36 P
  04A . IMAGE PROCESSING   PP 100   40   61 P C   11B . OPERATIONS RESEARCH   PP 100   40   51 P
  04A . IMAGE PROCESSING   TW   25   10   17 P C   120 . COMPUTER LABORATORY II   TW   50   20   36 P
  04A . IMAGE PROCESSING   OR   50   20   38 P C   120 . COMPUTER LABORATORY II   PR   50   20   35 P
  05D . SOFTWARE TESTING & QUALITY ASSU PP 100   40   57 P C   130 . PROJECT WORK   TW 100   40   85 P
  060 . COMPUTER LABORATORY I   PR   50   20   32 P C   130 . PROJECT WORK   OR   50   20   38 P
  070 . PROJECT WORK   TW   50   20   43 P C
GRAND TOTAL = 904/1500, RESULT: FIRST CLASS

. . . .

```
. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .
   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
. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .
                MAX.MARKS : 1500  DISTINCTION : 0990  FIRST CLASS : 900  HIGHER II CL: 825  SECOND CLASS: 750 PASS CLASS: 825
   B8054317    SHIVANKAR MAHESH SOMNATH              ASHWINI            , 70925609E    , B8054317 ,   PICT        ,
      010 . DESIGN AND ANALY. OF ALGORITHMS PP  100   40   40  P C    080 . DISTRIBUTED OPERATING SYSTEMS   PP  100   40   49  P
      020 . PRINCIPLES OF COMPILER DESIGN   PP  100   40   52  P C    090 . ADVANCED COMPUTER ARCHITECTURE  PP  100   40   36# P
      030 . OBJECT ORIENTED MODELING & DES. PP  100   40   54  P C    10A . PATTERN RECOGNITION            PP  100   40   48  P
      030 . OBJECT ORIENTED MODELING & DES. TW   25   10   16  P C    10A . PATTERN RECOGNITION            TW   50   20   39  P
      030 . OBJECT ORIENTED MODELING & DES. OR   50   20   35  P C    10A . PATTERN RECOGNITION            OR   50   20   40  P
      04C . ARTIFICIAL INTELLIGENCE         PP  100   40   58  P C    11D . INFORMATION SECURITY           PP  100   40   44  P
      04C . ARTIFICIAL INTELLIGENCE         TW   25   10   19  P C    120 . COMPUTER LABORATORY II         TW   50   20   38  P
      04C . ARTIFICIAL INTELLIGENCE         OR   50   20   39  P C    120 . COMPUTER LABORATORY II         PR   50   20   39  P
      05C . EMBEDDED SYSTEMS                PP  100   40   53  P C    130 . PROJECT WORK                   TW  100   40   80  P
      060 . COMPUTER LABORATORY I           PR   50   20   30  P C    130 . PROJECT WORK                   OR   50   20   40  P
      070 . PROJECT WORK                    TW   50   20   44  P C
   GRAND TOTAL =  893/1500, RESULT: HIGHER SECOND CLASS    # [O.4]
. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .
   B8054318    SIDDHARTH JAIN                        RENU              , 70925611G    , B8054318 ,   PICT        ,
      010 . DESIGN AND ANALY. OF ALGORITHMS PP  100   40   53  P      080 . DISTRIBUTED OPERATING SYSTEMS   PP  100   40   34  F
      020 . PRINCIPLES OF COMPILER DESIGN   PP  100   40   45  P C    090 . ADVANCED COMPUTER ARCHITECTURE  PP  100   40   40$ P
      030 . OBJECT ORIENTED MODELING & DES. PP  100   40   40  P C    10B . HIGH PERFORMANCE NETWORKS      PP  100   40   25  F
      030 . OBJECT ORIENTED MODELING & DES. TW   25   10   12  P C    10B . HIGH PERFORMANCE NETWORKS      TW   50   20   35  P
      030 . OBJECT ORIENTED MODELING & DES. OR   50   20   33  P C    10B . HIGH PERFORMANCE NETWORKS      OR   50   20   35  P
      04D . SOFTWARE ARCHITECTURE           PP  100   40   49  P      11A . VLSI & DIGITAL SYSTEM DESIGN   PP  100   40   32  F
      04D . SOFTWARE ARCHITECTURE           TW   25   10   15  P C    120 . COMPUTER LABORATORY II         TW   50   20   38  P
      04D . SOFTWARE ARCHITECTURE           OR   50   20   30  P C    120 . COMPUTER LABORATORY II         PR   50   20   40  P
      05C . EMBEDDED SYSTEMS                PP  100   40   46  P C    130 . PROJECT WORK                   TW  100   40   92  P
      060 . COMPUTER LABORATORY I           PR   50   20   31  P C    130 . PROJECT WORK                   OR   50   20   44  P
      070 . PROJECT WORK                    TW   50   20   41  P C
   GRAND TOTAL =  810/1500, RESULT: FAILS  [$ O.1]
   ORDN. 1 MARKS : (09)(2, , , )
. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .
   B8054319    SINGH DHARMENDRA SAMSHER              SUNITA            , 71072137E    , B8054319 ,   PICT        ,
      010 . DESIGN AND ANALY. OF ALGORITHMS PP  100   40   47  P C    080 . DISTRIBUTED OPERATING SYSTEMS   PP  100   40   55  P
      020 . PRINCIPLES OF COMPILER DESIGN   PP  100   40   72  P C    090 . ADVANCED COMPUTER ARCHITECTURE  PP  100   40   52  P
      030 . OBJECT ORIENTED MODELING & DES. PP  100   40   72  P C    10D . ADVANCED DATABASES             PP  100   40   61  P
      030 . OBJECT ORIENTED MODELING & DES. TW   25   10   17  P C    10D . ADVANCED DATABASES             TW   50   20   40  P
      030 . OBJECT ORIENTED MODELING & DES. OR   50   20   38  P C    10D . ADVANCED DATABASES             OR   50   20   39  P
      04B . DESIGN & ANALYSIS OFCOMP. NET.  PP  100   40   60  P C    11C . COULD COMPUTING                PP  100   40   69  P
      04B . DESIGN & ANALYSIS OFCOMP. NET.  TW   25   10   19  P C    120 . COMPUTER LABORATORY II         TW   50   20   43  P
      04B . DESIGN & ANALYSIS OFCOMP. NET.  OR   50   20   36  P C    120 . COMPUTER LABORATORY II         PR   50   20   42  P
      05B . MOBILE COMPUTING                PP  100   40   67  P C    130 . PROJECT WORK                   TW  100   40   94  P
      060 . COMPUTER LABORATORY I           PR   50   20   39  P C    130 . PROJECT WORK                   OR   50   20   45  P
      070 . PROJECT WORK                    TW   50   20   44  P C
   GRAND TOTAL = 1051/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .
```

. . . .

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

. . . .

MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8054320   SOHONI PRANAV SHRIRAM   VIDULA   , 70925613C   , B8054320 ,   PICT   ,
  010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   46 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   53 P
  020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   64 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   53 P
  030 . OBJECT ORIENTED MODELING & DES. PP 100   40   58 P C   10C . NEURAL NETWORKS   PP 100   40   51 P
  030 . OBJECT ORIENTED MODELING & DES. TW   25   10   17 P C   10C . NEURAL NETWORKS   TW   50   20   38 P
  030 . OBJECT ORIENTED MODELING & DES. OR   50   20   37 P C   10C . NEURAL NETWORKS   OR   50   20   37 P
  04C . ARTIFICIAL INTELLIGENCE   PP 100   40   69 P C   11D . INFORMATION SECURITY   PP 100   40   62 P
  04C . ARTIFICIAL INTELLIGENCE   TW   25   10   21 P C   120 . COMPUTER LABORATORY II   TW   50   20   38 P
  04C . ARTIFICIAL INTELLIGENCE   OR   50   20   41 P C   120 . COMPUTER LABORATORY II   PR   50   20   42 P
  05A . MULTIMEDIA SYSTEMS   PP 100   40   62 P C   130 . PROJECT WORK   TW 100   40   97 P
  060 . COMPUTER LABORATORY I   PR   50   20   26 P C   130 . PROJECT WORK   OR   50   20   47 P
  070 . PROJECT WORK   TW   50   20   43 P C
GRAND TOTAL = 1002/1500, RESULT: FIRST CLASS WITH DISTINCTION

. . . .

B8054321   SONAWANE NILESH DATTATRAY   SANGITA   , 70925616H   , B8054321 ,   PICT   ,
  010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   43 P   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   41 P
  020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   45 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   48 P
  030 . OBJECT ORIENTED MODELING & DES. PP 100   40   55 P C   10B . HIGH PERFORMANCE NETWORKS   PP 100   40   44 P
  030 . OBJECT ORIENTED MODELING & DES. TW   25   10   15 P C   10B . HIGH PERFORMANCE NETWORKS   TW   50   20   35 P
  030 . OBJECT ORIENTED MODELING & DES. OR   50   20   35 P C   10B . HIGH PERFORMANCE NETWORKS   OR   50   20   35 P
  04A . IMAGE PROCESSING   PP 100   40   61 P C   11A . VLSI & DIGITAL SYSTEM DESIGN   PP 100   40   54 P
  04A . IMAGE PROCESSING   TW   25   10   17 P C   120 . COMPUTER LABORATORY II   TW   50   20   37 P
  04A . IMAGE PROCESSING   OR   50   20   38 P C   120 . COMPUTER LABORATORY II   PR   50   20   28 P
  05D . SOFTWARE TESTING & QUALITY ASSU PP 100   40   56 P C   130 . PROJECT WORK   TW 100   40   85 P
  060 . COMPUTER LABORATORY I   PR   50   20   30 P C   130 . PROJECT WORK   OR   50   20   40 P
  070 . PROJECT WORK   TW   50   20   37 P C
GRAND TOTAL = 879/1500, RESULT: HIGHER SECOND CLASS

. . . .

B8054322   SONEWAR PIYUSHKUMAR ANILRAO   ANULINA   , 70925617F   , B8054322 ,   PICT   ,
  010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   54 P   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   45 P
  020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   55 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   43 P
  030 . OBJECT ORIENTED MODELING & DES. PP 100   40   57 P C   10C . NEURAL NETWORKS   PP 100   40   52 P
  030 . OBJECT ORIENTED MODELING & DES. TW   25   10   18 P C   10C . NEURAL NETWORKS   TW   50   20   36 P
  030 . OBJECT ORIENTED MODELING & DES. OR   50   20   40 P C   10C . NEURAL NETWORKS   OR   50   20   35 P
  04B . DESIGN & ANALYSIS OFCOMP. NET. PP 100   40   52 P C   11D . INFORMATION SECURITY   PP 100   40   48 P
  04B . DESIGN & ANALYSIS OFCOMP. NET. TW   25   10   20 P C   120 . COMPUTER LABORATORY II   TW   50   20   40 P
  04B . DESIGN & ANALYSIS OFCOMP. NET. OR   50   20   36 P C   120 . COMPUTER LABORATORY II   PR   50   20   42 P
  05A . MULTIMEDIA SYSTEMS   PP 100   40   58 P C   130 . PROJECT WORK   TW 100   40   85 P
  060 . COMPUTER LABORATORY I   PR   50   20   25 P C   130 . PROJECT WORK   OR   50   20   39 P
  070 . PROJECT WORK   TW   50   20   45 P C
GRAND TOTAL = 925/1500, RESULT: FIRST CLASS

. . . .

      . . . .
       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
      . . . .
                    MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825
       B8054323   SURBHI ASATI   SUNITA   , 70925623L   , B8054323 ,   PICT   ,
         010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   43 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   48 P
         020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   58 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   52 P
         030 . OBJECT ORIENTED MODELING & DES. PP 100   40   56 P C   10C . NEURAL NETWORKS   PP 100   40   57 P
         030 . OBJECT ORIENTED MODELING & DES. TW   25   10   16 P C   10C . NEURAL NETWORKS   TW   50   20   33 P
         030 . OBJECT ORIENTED MODELING & DES. OR   50   20   35 P C   10C . NEURAL NETWORKS   OR   50   20   37 P
         04D . SOFTWARE ARCHITECTURE   PP 100   40   49 P C   11A . VLSI & DIGITAL SYSTEM DESIGN   PP 100   40   60 P
         04D . SOFTWARE ARCHITECTURE   TW   25   10   15 P C   120 . COMPUTER LABORATORY II   TW   50   20   35 P
         04D . SOFTWARE ARCHITECTURE   OR   50   20   28 P C   120 . COMPUTER LABORATORY II   PR   50   20   35 P
         05C . EMBEDDED SYSTEMS   PP 100   40   54 P C   130 . PROJECT WORK   TW 100   40   96 P
         060 . COMPUTER LABORATORY I   PR   50   20   29 P C   130 . PROJECT WORK   OR   50   20   45 P
         070 . PROJECT WORK   TW   50   20   45 P C
       GRAND TOTAL = 926/1500, RESULT: FIRST CLASS
      . . . .
       B8054324   SUTAR PUNEET DOONGARAM   PUSHPA   , 70925624J   , B8054324 ,   PICT   ,
         010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   47 P   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   51 P
         020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   55 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   47 P
         030 . OBJECT ORIENTED MODELING & DES. PP 100   40   45 P C   10D . ADVANCED DATABASES   PP 100   40   60 P
         030 . OBJECT ORIENTED MODELING & DES. TW   25   10   17 P C   10D . ADVANCED DATABASES   TW   50   20   39 P
         030 . OBJECT ORIENTED MODELING & DES. OR   50   20   38 P C   10D . ADVANCED DATABASES   OR   50   20   38 P
         04D . SOFTWARE ARCHITECTURE   PP 100   40   54 P C   11C . COULD COMPUTING   PP 100   40   56 P
         04D . SOFTWARE ARCHITECTURE   TW   25   10   20 P C   120 . COMPUTER LABORATORY II   TW   50   20   45 P
         04D . SOFTWARE ARCHITECTURE   OR   50   20   42 P C   120 . COMPUTER LABORATORY II   PR   50   20   46 P
         05C . EMBEDDED SYSTEMS   PP 100   40   60 P C   130 . PROJECT WORK   TW 100   40   85 P
         060 . COMPUTER LABORATORY I   PR   50   20   36 P C   130 . PROJECT WORK   OR   50   20   39 P
         070 . PROJECT WORK   TW   50   20   45 P C
       GRAND TOTAL = 965/1500, RESULT: FIRST CLASS
      . . . .
       B8054325   TAMBE PRAJAKTA ANANDRAO   ANITA   , 71072138C   , B8054325 ,   PICT   ,
         010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   40 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   61 P
         020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   52 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   46 P
         030 . OBJECT ORIENTED MODELING & DES. PP 100   40   68 P C   10D . ADVANCED DATABASES   PP 100   40   67 P
         030 . OBJECT ORIENTED MODELING & DES. TW   25   10   22 P C   10D . ADVANCED DATABASES   TW   50   20   47 P
         030 . OBJECT ORIENTED MODELING & DES. OR   50   20   40 P C   10D . ADVANCED DATABASES   OR   50   20   39 P
         04D . SOFTWARE ARCHITECTURE   PP 100   40   52 P C   11C . COULD COMPUTING   PP 100   40   62 P
         04D . SOFTWARE ARCHITECTURE   TW   25   10   22 P C   120 . COMPUTER LABORATORY II   TW   50   20   42 P
         04D . SOFTWARE ARCHITECTURE   OR   50   20   42 P C   120 . COMPUTER LABORATORY II   PR   50   20   40 P
         05A . MULTIMEDIA SYSTEMS   PP 100   40   64 P C   130 . PROJECT WORK   TW 100   40   93 P
         060 . COMPUTER LABORATORY I   PR   50   20   32 P C   130 . PROJECT WORK   OR   50   20   46 P
         070 . PROJECT WORK   TW   50   20   42 P C
       GRAND TOTAL = 1019/1500, RESULT: FIRST CLASS WITH DISTINCTION
      . . . .

. . . .
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
. . . .
            MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

```
   B8054326    TANDULWADKAR SANKET RAVINDRA              SNEHA             , 70925628M    , B8054326 ,   PICT        ,
      010 . DESIGN AND ANALY. OF ALGORITHMS PP  100   40   56  P       080 . DISTRIBUTED OPERATING SYSTEMS   PP  100   40   43  P
      020 . PRINCIPLES OF COMPILER DESIGN   PP  100   40   57  P C     090 . ADVANCED COMPUTER ARCHITECTURE  PP  100   40   35# P
      030 . OBJECT ORIENTED MODELING & DES. PP  100   40   50  P C     10C . NEURAL NETWORKS                 PP  100   40   41  P
      030 . OBJECT ORIENTED MODELING & DES. TW   25   10   17  P C     10C . NEURAL NETWORKS                 TW   50   20   38  P
      030 . OBJECT ORIENTED MODELING & DES. OR   50   20   32  P C     10C . NEURAL NETWORKS                 OR   50   20   38  P
      04C . ARTIFICIAL INTELLIGENCE        PP  100   40   53  P C     11C . COULD COMPUTING                 PP  100   40   56  P
      04C . ARTIFICIAL INTELLIGENCE        TW   25   10   19  P C     120 . COMPUTER LABORATORY II          TW   50   20   39  P
      04C . ARTIFICIAL INTELLIGENCE        OR   50   20   38  P C     120 . COMPUTER LABORATORY II          PR   50   20   40  P
      05A . MULTIMEDIA SYSTEMS             PP  100   40   45  P C     130 . PROJECT WORK                    TW  100   40   75  P
      060 . COMPUTER LABORATORY I          PR   50   20   34  P C     130 . PROJECT WORK                    OR   50   20   36  P
      070 . PROJECT WORK                   TW   50   20   45  P C
   GRAND TOTAL =  887/1500, RESULT: HIGHER SECOND CLASS    # [O.4]
```
. . . .
```
   B8054327    TAYDE PRAFULLA ANILRAO                    VANDANA           , 70925629K    , B8054327 ,   PICT        ,
      010 . DESIGN AND ANALY. OF ALGORITHMS PP  100   40   47  P       080 . DISTRIBUTED OPERATING SYSTEMS   PP  100   40   31  F
      020 . PRINCIPLES OF COMPILER DESIGN   PP  100   40   40  P C     090 . ADVANCED COMPUTER ARCHITECTURE  PP  100   40   33  F
      030 . OBJECT ORIENTED MODELING & DES. PP  100   40   46  P C     10C . NEURAL NETWORKS                 PP  100   40   43  P
      030 . OBJECT ORIENTED MODELING & DES. TW   25   10   17  P C     10C . NEURAL NETWORKS                 TW   50   20   37  P
      030 . OBJECT ORIENTED MODELING & DES. OR   50   20   30  P C     10C . NEURAL NETWORKS                 OR   50   20   37  P
      04C . ARTIFICIAL INTELLIGENCE        PP  100   40   42  P C     11B . OPERATIONS RESEARCH            PP  100   40   40$ P
      04C . ARTIFICIAL INTELLIGENCE        TW   25   10   19  P C     120 . COMPUTER LABORATORY II          TW   50   20   38  P
      04C . ARTIFICIAL INTELLIGENCE        OR   50   20   38  P C     120 . COMPUTER LABORATORY II          PR   50   20   38  P
      05A . MULTIMEDIA SYSTEMS             PP  100   40   52  P C     130 . PROJECT WORK                    TW  100   40   84  P
      060 . COMPUTER LABORATORY I          PR   50   20   28  P C     130 . PROJECT WORK                    OR   50   20   39  P
      070 . PROJECT WORK                   TW   50   20   40  P C
   GRAND TOTAL =  819/1500, RESULT: FAILS  [$ O.1]
   ORDN. 1 MARKS : (11)(3, , , )
```
. . . .
```
   B8054328    TEKE VIVEK ASHOKRAO                       LATA             , 71072139M    , B8054328 ,   PICT        ,
      010 . DESIGN AND ANALY. OF ALGORITHMS PP  100   40   56  P       080 . DISTRIBUTED OPERATING SYSTEMS   PP  100   40   52  P
      020 . PRINCIPLES OF COMPILER DESIGN   PP  100   40   53  P C     090 . ADVANCED COMPUTER ARCHITECTURE  PP  100   40   47  P
      030 . OBJECT ORIENTED MODELING & DES. PP  100   40   60  P C     10B . HIGH PERFORMANCE NETWORKS       PP  100   40   52  P
      030 . OBJECT ORIENTED MODELING & DES. TW   25   10   16  P C     10B . HIGH PERFORMANCE NETWORKS       TW   50   20   41  P
      030 . OBJECT ORIENTED MODELING & DES. OR   50   20   35  P C     10B . HIGH PERFORMANCE NETWORKS       OR   50   20   41  P
      04C . ARTIFICIAL INTELLIGENCE        PP  100   40   55  P C     11C . COULD COMPUTING                 PP  100   40   63  P
      04C . ARTIFICIAL INTELLIGENCE        TW   25   10   18  P C     120 . COMPUTER LABORATORY II          TW   50   20   38  P
      04C . ARTIFICIAL INTELLIGENCE        OR   50   20   39  P C     120 . COMPUTER LABORATORY II          PR   50   20   39  P
      05A . MULTIMEDIA SYSTEMS             PP  100   40   65  P C     130 . PROJECT WORK                    TW  100   40   80  P
      060 . COMPUTER LABORATORY I          PR   50   20   31  P C     130 . PROJECT WORK                    OR   50   20   42  P
      070 . PROJECT WORK                   TW   50   20   44  P C
   GRAND TOTAL =  967/1500, RESULT: FIRST CLASS
```
. . . .

. . . .
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
. . . .
           MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

  B8054329   THAKARE GAURAV AMBADAS   INDIRA   , 70925630C   , B8054329 ,   PICT   ,
    010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   40 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   45 P
    020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   60 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   47 P
    030 . OBJECT ORIENTED MODELING & DES. PP 100   40   59 P C   10C . NEURAL NETWORKS   PP 100   40   54 P
    030 . OBJECT ORIENTED MODELING & DES. TW   25   10   17 P C   10C . NEURAL NETWORKS   TW   50   20   37 P
    030 . OBJECT ORIENTED MODELING & DES. OR   50   20   36 P C   10C . NEURAL NETWORKS   OR   50   20   38 P
    04D . SOFTWARE ARCHITECTURE   PP 100   40   49 P C   11B . OPERATIONS RESEARCH   PP 100   40   59 P
    04D . SOFTWARE ARCHITECTURE   TW   25   10   17 P C   120 . COMPUTER LABORATORY II   TW   50   20   37 P
    04D . SOFTWARE ARCHITECTURE   OR   50   20   30 P C   120 . COMPUTER LABORATORY II   PR   50   20   37 P
    05C . EMBEDDED SYSTEMS   PP 100   40   62 P C   130 . PROJECT WORK   TW 100   40   92 P
    060 . COMPUTER LABORATORY I   PR   50   20   32 P C   130 . PROJECT WORK   OR   50   20   42 P
    070 . PROJECT WORK   TW   50   20   45 P C
GRAND TOTAL = 935/1500, RESULT: FIRST CLASS
. . . .
  B8054330   THAKARE KRANTI SHIVAJI   SUDHA   , 70925631M   , B8054330 ,   PICT   ,
    010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   44 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   55 P
    020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   60 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   40$ P
    030 . OBJECT ORIENTED MODELING & DES. PP 100   40   54 P C   10A . PATTERN RECOGNITION   PP 100   40   54 P
    030 . OBJECT ORIENTED MODELING & DES. TW   25   10   18 P C   10A . PATTERN RECOGNITION   TW   50   20   39 P
    030 . OBJECT ORIENTED MODELING & DES. OR   50   20   38 P C   10A . PATTERN RECOGNITION   OR   50   20   39 P
    04A . IMAGE PROCESSING   PP 100   40   66 P C   11B . OPERATIONS RESEARCH   PP 100   40   53 P
    04A . IMAGE PROCESSING   TW   25   10   21 P C   120 . COMPUTER LABORATORY II   TW   50   20   37 P
    04A . IMAGE PROCESSING   OR   50   20   42 P C   120 . COMPUTER LABORATORY II   PR   50   20   38 P
    05D . SOFTWARE TESTING & QUALITY ASSU PP 100   40   56 P C   130 . PROJECT WORK   TW 100   40   89 P
    060 . COMPUTER LABORATORY I   PR   50   20   31 P C   130 . PROJECT WORK   OR   50   20   40 P
    070 . PROJECT WORK   TW   50   20   41 P C
GRAND TOTAL = 955/1500, RESULT: FIRST CLASS [$ O.1]
ORDN. 1 MARKS : (09)(2, , ,)
. . . .
  B8054331   THAKUR NEERAJ BIPIN   DARSHANA   , 71072140E   , B8054331 ,   PICT   ,
    010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   41 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   43 P
    020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   57 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   36# P
    030 . OBJECT ORIENTED MODELING & DES. PP 100   40   56 P C   10D . ADVANCED DATABASES   PP 100   40   49 P
    030 . OBJECT ORIENTED MODELING & DES. TW   25   10   18 P C   10D . ADVANCED DATABASES   TW   50   20   47 P
    030 . OBJECT ORIENTED MODELING & DES. OR   50   20   40 P C   10D . ADVANCED DATABASES   OR   50   20   39 P
    04B . DESIGN & ANALYSIS OFCOMP. NET. PP 100   40   44 P C   11C . COULD COMPUTING   PP 100   40   52 P
    04B . DESIGN & ANALYSIS OFCOMP. NET. TW   25   10   20 P C   120 . COMPUTER LABORATORY II   TW   50   20   42 P
    04B . DESIGN & ANALYSIS OFCOMP. NET. OR   50   20   38 P C   120 . COMPUTER LABORATORY II   PR   50   20   45 P
    05B . MOBILE COMPUTING   PP 100   40   54 P C   130 . PROJECT WORK   TW 100   40   96 P
    060 . COMPUTER LABORATORY I   PR   50   20   38 P C   130 . PROJECT WORK   OR   50   20   47 P
    070 . PROJECT WORK   TW   50   20   45 P C
GRAND TOTAL = 947/1500, RESULT: FIRST CLASS   # [O.4]
. . . .

. . . .
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
. . . .
                MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8054332   VAIDYA HARSHAL SUNIL   JYOTI   , 70925641J   , B8054332 ,   PICT   ,
  010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   40 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   49 P
  020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   49 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   49 P
  030 . OBJECT ORIENTED MODELING & DES. PP 100   40   49 P C   10C . NEURAL NETWORKS   PP 100   40   54 P
  030 . OBJECT ORIENTED MODELING & DES. TW   25   10   14 P C   10C . NEURAL NETWORKS   TW   50   20   39 P
  030 . OBJECT ORIENTED MODELING & DES. OR   50   20   36 P C   10C . NEURAL NETWORKS   OR   50   20   38 P
  04D . SOFTWARE ARCHITECTURE   PP 100   40   48 P C   11B . OPERATIONS RESEARCH   PP 100   40   44 P
  04D . SOFTWARE ARCHITECTURE   TW   25   10   15 P C   120 . COMPUTER LABORATORY II   TW   50   20   35 P
  04D . SOFTWARE ARCHITECTURE   OR   50   20   28 P C   120 . COMPUTER LABORATORY II   PR   50   20   35 P
  05C . EMBEDDED SYSTEMS   PP 100   40   55 P C   130 . PROJECT WORK   TW 100   40   92 P
  060 . COMPUTER LABORATORY I   PR   50   20   30 P C   130 . PROJECT WORK   OR   50   20   45 P
  070 . PROJECT WORK   TW   50   20   42 P C
GRAND TOTAL = 886/1500, RESULT: HIGHER SECOND CLASS
. . . .
B8054333   VAIDYA MANDAR RAGHUNATH   CHHAYA   , 71072141C   , B8054333 ,   PICT   ,
  010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   40 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   51 P
  020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   58 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   53 P
  030 . OBJECT ORIENTED MODELING & DES. PP 100   40   63 P C   10D . ADVANCED DATABASES   PP 100   40   64 P
  030 . OBJECT ORIENTED MODELING & DES. TW   25   10   18 P C   10D . ADVANCED DATABASES   TW   50   20   40 P
  030 . OBJECT ORIENTED MODELING & DES. OR   50   20   38 P C   10D . ADVANCED DATABASES   OR   50   20   36 P
  04B . DESIGN & ANALYSIS OFCOMP. NET. PP 100   40   50 P C   11D . INFORMATION SECURITY   PP 100   40   46 P
  04B . DESIGN & ANALYSIS OFCOMP. NET. TW   25   10   20 P C   120 . COMPUTER LABORATORY II   TW   50   20   43 P
  04B . DESIGN & ANALYSIS OFCOMP. NET. OR   50   20   35 P C   120 . COMPUTER LABORATORY II   PR   50   20   44 P
  05A . MULTIMEDIA SYSTEMS   PP 100   40   57 P C   130 . PROJECT WORK   TW 100   40   90 P
  060 . COMPUTER LABORATORY I   PR   50   20   29 P C   130 . PROJECT WORK   OR   50   20   40 P
  070 . PROJECT WORK   TW   50   20   42 P C
GRAND TOTAL = 957/1500, RESULT: FIRST CLASS
. . . .
B8054334   VAIDYA SMRITI SHARAD   RAJESHWARI   , 70925642G   , B8054334 ,   PICT   ,
  010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   42 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   49 P
  020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   59 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   41 P
  030 . OBJECT ORIENTED MODELING & DES. PP 100   40   67 P C   10C . NEURAL NETWORKS   PP 100   40   61 P
  030 . OBJECT ORIENTED MODELING & DES. TW   25   10   17 P C   10C . NEURAL NETWORKS   TW   50   20   39 P
  030 . OBJECT ORIENTED MODELING & DES. OR   50   20   43 P C   10C . NEURAL NETWORKS   OR   50   20   38 P
  04B . DESIGN & ANALYSIS OFCOMP. NET. PP 100   40   64 P C   11C . COULD COMPUTING   PP 100   40   64 P
  04B . DESIGN & ANALYSIS OFCOMP. NET. TW   25   10   20 P C   120 . COMPUTER LABORATORY II   TW   50   20   40 P
  04B . DESIGN & ANALYSIS OFCOMP. NET. OR   50   20   35 P C   120 . COMPUTER LABORATORY II   PR   50   20   35 P
  05B . MOBILE COMPUTING   PP 100   40   71 P C   130 . PROJECT WORK   TW 100   40   94 P
  060 . COMPUTER LABORATORY I   PR   50   20   33 P C   130 . PROJECT WORK   OR   50   20   44 P
  070 . PROJECT WORK   TW   50   20   45 P C
GRAND TOTAL = 1001/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

. . . .
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
. . . .
              MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825
   B8054335   VIRKAR SOUMITRA PRABHAKAR   SUNEETA   , 70925648F   , B8054335 ,   PICT   ,
     010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   53 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   59 P
     020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   66 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   54 P
     030 . OBJECT ORIENTED MODELING & DES. PP 100   40   63 P C   10C . NEURAL NETWORKS   PP 100   40   60 P
     030 . OBJECT ORIENTED MODELING & DES. TW   25   10   15 P C   10C . NEURAL NETWORKS   TW   50   20   38 P
     030 . OBJECT ORIENTED MODELING & DES. OR   50   20   41 P C   10C . NEURAL NETWORKS   OR   50   20   37 P
     04C . ARTIFICIAL INTELLIGENCE   PP 100   40   68 P C   11D . INFORMATION SECURITY   PP 100   40   59 P
     04C . ARTIFICIAL INTELLIGENCE   TW   25   10   19 P C   120 . COMPUTER LABORATORY II   TW   50   20   39 P
     04C . ARTIFICIAL INTELLIGENCE   OR   50   20   40 P C   120 . COMPUTER LABORATORY II   PR   50   20   35 P
     05D . SOFTWARE TESTING & QUALITY ASSU PP 100   40   59 P C   130 . PROJECT WORK   TW 100   40   94 P
     060 . COMPUTER LABORATORY I   PR   50   20   36 P C   130 . PROJECT WORK   OR   50   20   46 P
     070 . PROJECT WORK   TW   50   20   43 P C
   GRAND TOTAL = 1024/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
   B8054336   VISHWAJIT MISHRA   KIRAN   , 70925650H   , B8054336 ,   PICT   ,
     010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   40 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   56 P
     020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   61 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   42 P
     030 . OBJECT ORIENTED MODELING & DES. PP 100   40   52 P C   10D . ADVANCED DATABASES   PP 100   40   56 P
     030 . OBJECT ORIENTED MODELING & DES. TW   25   10   17 P C   10D . ADVANCED DATABASES   TW   50   20   35 P
     030 . OBJECT ORIENTED MODELING & DES. OR   50   20   43 P C   10D . ADVANCED DATABASES   OR   50   20   33 P
     04D . SOFTWARE ARCHITECTURE   PP 100   40   54 P C   11D . INFORMATION SECURITY   PP 100   40   55 P
     04D . SOFTWARE ARCHITECTURE   TW   25   10   18 P C   120 . COMPUTER LABORATORY II   TW   50   20   35 P
     04D . SOFTWARE ARCHITECTURE   OR   50   20   40 P C   120 . COMPUTER LABORATORY II   PR   50   20   24 P
     05C . EMBEDDED SYSTEMS   PP 100   40   66 P C   130 . PROJECT WORK   TW 100   40   94 P
     060 . COMPUTER LABORATORY I   PR   50   20   32 P C   130 . PROJECT WORK   OR   50   20   44 P
     070 . PROJECT WORK   TW   50   20   44 P C
   GRAND TOTAL = 941/1500, RESULT: FIRST CLASS
. . . .
   B8054337   WADKAR ABHIJEET RAMESH   SANGEETA   , 71072142M   , B8054337 ,   PICT   ,
     010 . DESIGN AND ANALY. OF ALGORITHMS PP 100   40   40 P C   080 . DISTRIBUTED OPERATING SYSTEMS   PP 100   40   60 P
     020 . PRINCIPLES OF COMPILER DESIGN   PP 100   40   66 P C   090 . ADVANCED COMPUTER ARCHITECTURE PP 100   40   54 P
     030 . OBJECT ORIENTED MODELING & DES. PP 100   40   63 P C   10D . ADVANCED DATABASES   PP 100   40   62 P
     030 . OBJECT ORIENTED MODELING & DES. TW   25   10   18 P C   10D . ADVANCED DATABASES   TW   50   20   47 P
     030 . OBJECT ORIENTED MODELING & DES. OR   50   20   40 P C   10D . ADVANCED DATABASES   OR   50   20   40 P
     04B . DESIGN & ANALYSIS OFCOMP. NET. PP 100   40   55 P C   11C . COULD COMPUTING   PP 100   40   54 P
     04B . DESIGN & ANALYSIS OFCOMP. NET. TW   25   10   21 P C   120 . COMPUTER LABORATORY II   TW   50   20   45 P
     04B . DESIGN & ANALYSIS OFCOMP. NET. OR   50   20   39 P C   120 . COMPUTER LABORATORY II   PR   50   20   43 P
     05B . MOBILE COMPUTING   PP 100   40   64 P C   130 . PROJECT WORK   TW 100   40   93 P
     060 . COMPUTER LABORATORY I   PR   50   20   38 P C   130 . PROJECT WORK   OR   50   20   43 P
     070 . PROJECT WORK   TW   50   20   43 P C
   GRAND TOTAL = 1028/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

. . . .

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

. . . .

MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8054338   WAGHMODE PRIYA SHIVAJI   MEERA   , 70925655J   , B8054338 ,   PICT   ,

```
010 . DESIGN AND ANALY. OF ALGORITHMS PP  100   40   41  P       080 . DISTRIBUTED OPERATING SYSTEMS    PP  100   40   48  P
020 . PRINCIPLES OF COMPILER DESIGN   PP  100   40   56  P C     090 . ADVANCED COMPUTER ARCHITECTURE   PP  100   40   44  P
030 . OBJECT ORIENTED MODELING & DES. PP  100   40   40  P C     10D . ADVANCED DATABASES              PP  100   40   57  P
030 . OBJECT ORIENTED MODELING & DES. TW   25   10   15  P C     10D . ADVANCED DATABASES              TW   50   20   35  P
030 . OBJECT ORIENTED MODELING & DES. OR   50   20   38  P C     10D . ADVANCED DATABASES              OR   50   20   33  P
04C . ARTIFICIAL INTELLIGENCE         PP  100   40   52  P C     11D . INFORMATION SECURITY            PP  100   40   31# P
04C . ARTIFICIAL INTELLIGENCE         TW   25   10   20  P C     120 . COMPUTER LABORATORY II          TW   50   20   37  P
04C . ARTIFICIAL INTELLIGENCE         OR   50   20   40  P C     120 . COMPUTER LABORATORY II          PR   50   20   25  P
05D . SOFTWARE TESTING & QUALITY ASSU PP  100   40   46  P C     130 . PROJECT WORK                   TW  100   40   86  P
060 . COMPUTER LABORATORY I           PR   50   20   29  P C     130 . PROJECT WORK                   OR   50   20   42  P
070 . PROJECT WORK                    TW   50   20   37  P C
```

GRAND TOTAL = 852/1500, RESULT: HIGHER SECOND CLASS   # [O.4]

. . . .

. . . .
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
. . . .
           MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

```
B8058502    ABNAVE NRUPEN PRAKASH                  HEMLATA          , 70925316J    , B8058502 ,    PICT       ,
   010 . INFO ASSURANCE & SECURITY      PP  100   40   41  P C    080 . DISTRIBUTED SYSTEM         PP  100   40   46  P
   010 . INFO ASSURANCE & SECURITY      TW   50   20   36  P C    090 . INFORMATION RETRIEVAL      PP  100   40   44  P
   010 . INFO ASSURANCE & SECURITY      OR   50   20   35  P C    10D . ADVANCE COMPUTER NETWORKS  PP  100   40   52  P
   020 . OBJECT ORIEN. MODELING & DESIGN PP  100   40   42  P     10D . ADVANCE COMPUTER NETWORKS  TW   50   20   20  P
   030 . SOFTWARE TESTING & QUALITY ASSU PP  100   40   46  P     10D . ADVANCE COMPUTER NETWORKS  OR   50   20   10  F
   04B . ARTIFICIAL INTELLIGENCE        PP  100   40   40  P C    11C . GEO INFORMATICS SYSTEMS    PP  100   40   30  F
   05B . MOBILE COMPUTING               PP  100   40   40  P C    120 . COMPUTER LAB PRACTICES II  TW   50   20   25  P
   060 . COMPUTER LAB PRACTICES I       TW   50   20   27  P C    120 . COMPUTER LAB PRACTICES II  PR   50   20   27  P
   060 . COMPUTER LAB PRACTICES I       PR   50   20   25  P C    130 . PROJECT WORK               TW  100   40   90  P
   070 . PROJECT WORK                   TW   50   20   40  P C    130 . PROJECT WORK               OR   50   20   40  P
GRAND TOTAL =  756/1500, RESULT: FAILS
```
. . . .
```
B8058503    ADITYA SHARMA                         KAMINI           , 70925319C    , B8058503 ,    PICT       ,
   010 . INFO ASSURANCE & SECURITY      PP  100   40   71  P C    080 . DISTRIBUTED SYSTEM         PP  100   40   68  P
   010 . INFO ASSURANCE & SECURITY      TW   50   20   38  P C    090 . INFORMATION RETRIEVAL      PP  100   40   72  P
   010 . INFO ASSURANCE & SECURITY      OR   50   20   35  P C    10D . ADVANCE COMPUTER NETWORKS  PP  100   40   74  P
   020 . OBJECT ORIEN. MODELING & DESIGN PP  100   40   68  P C    10D . ADVANCE COMPUTER NETWORKS  TW   50   20   41  P
   030 . SOFTWARE TESTING & QUALITY ASSU PP  100   40   59  P C    10D . ADVANCE COMPUTER NETWORKS  OR   50   20   42  P
   04A . ADVANCE DATABASE MANAGEMENT    PP  100   40   72  P C    11C . GEO INFORMATICS SYSTEMS    PP  100   40   49  P
   05B . MOBILE COMPUTING               PP  100   40   60  P C    120 . COMPUTER LAB PRACTICES II  TW   50   20   43  P
   060 . COMPUTER LAB PRACTICES I       TW   50   20   42  P C    120 . COMPUTER LAB PRACTICES II  PR   50   20   44  P
   060 . COMPUTER LAB PRACTICES I       PR   50   20   44  P C    130 . PROJECT WORK               TW  100   40   94  P
   070 . PROJECT WORK                   TW   50   20   44  P C    130 . PROJECT WORK               OR   50   20   45  P
GRAND TOTAL = 1105/1500, RESULT: FIRST CLASS WITH DISTINCTION
```
. . . .
```
B8058504    AGARWAL AYUSH ATUL                    NISHI            , 70503791G    , B8058504 ,    PICT       ,
   010 . INFO ASSURANCE & SECURITY      PP  100   40   61  P C    080 . DISTRIBUTED SYSTEM         PP  100   40   45  P
   010 . INFO ASSURANCE & SECURITY      TW   50   20   41  P C    090 . INFORMATION RETRIEVAL      PP  100   40   47  P
   010 . INFO ASSURANCE & SECURITY      OR   50   20   40  P C    10D . ADVANCE COMPUTER NETWORKS  PP  100   40   47  P
   020 . OBJECT ORIEN. MODELING & DESIGN PP  100   40   40  P C    10D . ADVANCE COMPUTER NETWORKS  TW   50   20   37  P
   030 . SOFTWARE TESTING & QUALITY ASSU PP  100   40   46  P C    10D . ADVANCE COMPUTER NETWORKS  OR   50   20   38  P
   04B . ARTIFICIAL INTELLIGENCE        PP  100   40   40  P C    11C . GEO INFORMATICS SYSTEMS    PP  100   40   46  P
   05B . MOBILE COMPUTING               PP  100   40   40  P C    120 . COMPUTER LAB PRACTICES II  TW   50   20   41  P
   060 . COMPUTER LAB PRACTICES I       TW   50   20   39  P C    120 . COMPUTER LAB PRACTICES II  PR   50   20   42  P
   060 . COMPUTER LAB PRACTICES I       PR   50   20   30  P C    130 . PROJECT WORK               TW  100   40   93  P
   070 . PROJECT WORK                   TW   50   20   45  P C    130 . PROJECT WORK               OR   50   20   45  P
GRAND TOTAL =  903/1500, RESULT: FIRST CLASS
```
. . . .

. . . .
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
. . . .
            MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

```
  B8058505    AGRAWAL MAYUR RAMAVTAR              KAVITA          , 70925320G     , B8058505 ,   PICT       ,
   010 . INFO ASSURANCE & SECURITY    PP  100   40   66  P C    080 . DISTRIBUTED SYSTEM           PP  100   40   53  P
   010 . INFO ASSURANCE & SECURITY    TW   50   20   41  P C    090 . INFORMATION RETRIEVAL        PP  100   40   61  P
   010 . INFO ASSURANCE & SECURITY    OR   50   20   40  P C    10D . ADVANCE COMPUTER NETWORKS    PP  100   40   67  P
   020 . OBJECT ORIEN. MODELING & DESIGN PP  100   40   51  P C    10D . ADVANCE COMPUTER NETWORKS    TW   50   20   42  P
   030 . SOFTWARE TESTING & QUALITY ASSU PP  100   40   55  P C    10D . ADVANCE COMPUTER NETWORKS    OR   50   20   40  P
   04B . ARTIFICIAL INTELLIGENCE      PP  100   40   68  P C    11C . GEO INFORMATICS SYSTEMS      PP  100   40   62  P
   05B . MOBILE COMPUTING             PP  100   40   51  P C    120 . COMPUTER LAB PRACTICES II    TW   50   20   43  P
   060 . COMPUTER LAB PRACTICES I     TW   50   20   43  P C    120 . COMPUTER LAB PRACTICES II    PR   50   20   44  P
   060 . COMPUTER LAB PRACTICES I     PR   50   20   37  P C    130 . PROJECT WORK                 TW  100   40   97  P
   070 . PROJECT WORK                 TW   50   20   45  P C    130 . PROJECT WORK                 OR   50   20   47  P
GRAND TOTAL = 1053/1500, RESULT: FIRST CLASS WITH DISTINCTION
```
. . . .
```
  B8058506    AJAY KRISHNAN                      JANAKI          , 70925322C     , B8058506 ,   PICT       ,
   010 . INFO ASSURANCE & SECURITY    PP  100   40   76  P C    080 . DISTRIBUTED SYSTEM           PP  100   40   56  P
   010 . INFO ASSURANCE & SECURITY    TW   50   20   45  P C    090 . INFORMATION RETRIEVAL        PP  100   40   70  P
   010 . INFO ASSURANCE & SECURITY    OR   50   20   44  P C    10D . ADVANCE COMPUTER NETWORKS    PP  100   40   71  P
   020 . OBJECT ORIEN. MODELING & DESIGN PP  100   40   53  P C    10D . ADVANCE COMPUTER NETWORKS    TW   50   20   44  P
   030 . SOFTWARE TESTING & QUALITY ASSU PP  100   40   66  P C    10D . ADVANCE COMPUTER NETWORKS    OR   50   20   43  P
   04B . ARTIFICIAL INTELLIGENCE      PP  100   40   68  P C    11C . GEO INFORMATICS SYSTEMS      PP  100   40   57  P
   05B . MOBILE COMPUTING             PP  100   40   53  P C    120 . COMPUTER LAB PRACTICES II    TW   50   20   46  P
   060 . COMPUTER LAB PRACTICES I     TW   50   20   47  P C    120 . COMPUTER LAB PRACTICES II    PR   50   20   46  P
   060 . COMPUTER LAB PRACTICES I     PR   50   20   40  P C    130 . PROJECT WORK                 TW  100   40   98  P
   070 . PROJECT WORK                 TW   50   20   47  P C    130 . PROJECT WORK                 OR   50   20   48  P
GRAND TOTAL = 1118/1500, RESULT: FIRST CLASS WITH DISTINCTION
```
. . . .
```
  B8058507    AKSHAT GOEL                        TOOLIKA         , 70925323M     , B8058507 ,   PICT       ,
   010 . INFO ASSURANCE & SECURITY    PP  100   40   71  P C    080 . DISTRIBUTED SYSTEM           PP  100   40   59  P
   010 . INFO ASSURANCE & SECURITY    TW   50   20   42  P C    090 . INFORMATION RETRIEVAL        PP  100   40   70  P
   010 . INFO ASSURANCE & SECURITY    OR   50   20   42  P C    10D . ADVANCE COMPUTER NETWORKS    PP  100   40   72  P
   020 . OBJECT ORIEN. MODELING & DESIGN PP  100   40   61  P C    10D . ADVANCE COMPUTER NETWORKS    TW   50   20   25  P
   030 . SOFTWARE TESTING & QUALITY ASSU PP  100   40   48  P C    10D . ADVANCE COMPUTER NETWORKS    OR   50   20   25  P
   04B . ARTIFICIAL INTELLIGENCE      PP  100   40   72  P C    11C . GEO INFORMATICS SYSTEMS      PP  100   40   66  P
   05B . MOBILE COMPUTING             PP  100   40   58  P C    120 . COMPUTER LAB PRACTICES II    TW   50   20   42  P
   060 . COMPUTER LAB PRACTICES I     TW   50   20   38  P C    120 . COMPUTER LAB PRACTICES II    PR   50   20   41  P
   060 . COMPUTER LAB PRACTICES I     PR   50   20   35  P C    130 . PROJECT WORK                 TW  100   40   92  P
   070 . PROJECT WORK                 TW   50   20   44  P C    130 . PROJECT WORK                 OR   50   20   44  P
GRAND TOTAL = 1047/1500, RESULT: FIRST CLASS WITH DISTINCTION
```
. . . .

. . . .
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
. . . .
          MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8058508   AKSHAT JAIN   PADMA   , 70925324K   , B8058508 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   66 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   57 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   42 P C   090 . INFORMATION RETRIEVAL   PP 100   40   64 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   42 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   63 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   46 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   38 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   49 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   45 P
  04A . ADVANCE DATABASE MANAGEMENT   PP 100   40   51 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   50 P
  05B . MOBILE COMPUTING   PP 100   40   41 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   45 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   41 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   44 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   42 P C   130 . PROJECT WORK   TW 100   40   90 P
  070 . PROJECT WORK   TW   50   20   42 P C   130 . PROJECT WORK   OR   50   20   46 P
GRAND TOTAL = 1004/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8058509   AKSHAY MADHOGARIA   ANITA   , 70925325H   , B8058509 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   63 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   56 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   40 P C   090 . INFORMATION RETRIEVAL   PP 100   40   69 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   39 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   76 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   48 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   25 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   47 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   25 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   62 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   49 P
  05B . MOBILE COMPUTING   PP 100   40   48 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   38 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   36 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   36 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   35 P C   130 . PROJECT WORK   TW 100   40   90 P
  070 . PROJECT WORK   TW   50   20   40 P C   130 . PROJECT WORK   OR   50   20   43 P
GRAND TOTAL = 965/1500, RESULT: FIRST CLASS
. . . .
B8058510   AMRITKAR PARAG SATISH   CHITRA   , 71073820L   , B8058510 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   78 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   66 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   45 P C   090 . INFORMATION RETRIEVAL   PP 100   40   73 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   44 P C   10A . REAL TIME SYSTEM   PP 100   40   68 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   66 P C   10A . REAL TIME SYSTEM   TW   50   20   44 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   64 P C   10A . REAL TIME SYSTEM   OR   50   20   44 P
  04A . ADVANCE DATABASE MANAGEMENT   PP 100   40   78 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   70 P
  05B . MOBILE COMPUTING   PP 100   40   66 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   40 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   43 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   42 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   43 P C   130 . PROJECT WORK   TW 100   40   97 P
  070 . PROJECT WORK   TW   50   20   43 P C   130 . PROJECT WORK   OR   50   20   45 P
GRAND TOTAL = 1159/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

. . . .

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
. . . .

MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

```
B8058511    ANIKET PALLEWAD                    NEELAWATI          , 70925330D     , B8058511 ,   PICT       ,
   010 . INFO ASSURANCE & SECURITY     PP  100  40   57  P C     080 . DISTRIBUTED SYSTEM            PP  100  40   51  P
   010 . INFO ASSURANCE & SECURITY     TW   50  20   40  P C     090 . INFORMATION RETRIEVAL         PP  100  40   51  P
   010 . INFO ASSURANCE & SECURITY     OR   50  20   35  P C     10D . ADVANCE COMPUTER NETWORKS     PP  100  40   66  P
   020 . OBJECT ORIEN. MODELING & DESIGN PP 100  40   46  P C     10D . ADVANCE COMPUTER NETWORKS     TW   50  20   20  P
   030 . SOFTWARE TESTING & QUALITY ASSU PP 100  40   52  P C     10D . ADVANCE COMPUTER NETWORKS     OR   50  20   10  F
   04A . ADVANCE DATABASE MANAGEMENT   PP  100  40   52  P C     11C . GEO INFORMATICS SYSTEMS       PP  100  40   54  P
   05B . MOBILE COMPUTING              PP  100  40   42  P C     120 . COMPUTER LAB PRACTICES II     TW   50  20   23  P
   060 . COMPUTER LAB PRACTICES I      TW   50  20   25  P       120 . COMPUTER LAB PRACTICES II     PR   50  20   24  P
   060 . COMPUTER LAB PRACTICES I      PR   50  20   26  P       130 . PROJECT WORK                  TW  100  40   90  P
   070 . PROJECT WORK                  TW   50  20   42  P C     130 . PROJECT WORK                  OR   50  20   40  P
GRAND TOTAL =  846/1500, RESULT: FAILS
```
. . . .
```
B8058512    ANIL KUMAR                         NAINA DEVI         , 70925331B     , B8058512 ,   PICT       ,
   010 . INFO ASSURANCE & SECURITY     PP  100  40   63  P C     080 . DISTRIBUTED SYSTEM            PP  100  40   51  P
   010 . INFO ASSURANCE & SECURITY     TW   50  20   39  P C     090 . INFORMATION RETRIEVAL         PP  100  40   54  P
   010 . INFO ASSURANCE & SECURITY     OR   50  20   36  P C     10D . ADVANCE COMPUTER NETWORKS     PP  100  40   63  P
   020 . OBJECT ORIEN. MODELING & DESIGN PP 100  40   54  P C     10D . ADVANCE COMPUTER NETWORKS     TW   50  20   37  P
   030 . SOFTWARE TESTING & QUALITY ASSU PP 100  40   51  P C     10D . ADVANCE COMPUTER NETWORKS     OR   50  20   35  P
   04B . ARTIFICIAL INTELLIGENCE       PP  100  40   54  P C     11C . GEO INFORMATICS SYSTEMS       PP  100  40   53  P
   05B . MOBILE COMPUTING              PP  100  40   41  P C     120 . COMPUTER LAB PRACTICES II     TW   50  20   38  P
   060 . COMPUTER LAB PRACTICES I      TW   50  20   38  P C     120 . COMPUTER LAB PRACTICES II     PR   50  20   39  P
   060 . COMPUTER LAB PRACTICES I      PR   50  20   37  P C     130 . PROJECT WORK                  TW  100  40   92  P
   070 . PROJECT WORK                  TW   50  20   39  P C     130 . PROJECT WORK                  OR   50  20   41  P
GRAND TOTAL =  955/1500, RESULT: FIRST CLASS
```
. . . .
```
B8058513    ANJANISH KUMAR                     USHA DEVI          , 70925333J     , B8058513 ,   PICT       ,
   010 . INFO ASSURANCE & SECURITY     PP  100  40   67  P C     080 . DISTRIBUTED SYSTEM            PP  100  40   47  P
   010 . INFO ASSURANCE & SECURITY     TW   50  20   40  P C     090 . INFORMATION RETRIEVAL         PP  100  40   65  P
   010 . INFO ASSURANCE & SECURITY     OR   50  20   38  P C     10D . ADVANCE COMPUTER NETWORKS     PP  100  40   63  P
   020 . OBJECT ORIEN. MODELING & DESIGN PP 100  40   64  P C     10D . ADVANCE COMPUTER NETWORKS     TW   50  20   37  P
   030 . SOFTWARE TESTING & QUALITY ASSU PP 100  40   60  P C     10D . ADVANCE COMPUTER NETWORKS     OR   50  20   35  P
   04A . ADVANCE DATABASE MANAGEMENT   PP  100  40   63  P C     11A . BIO INFORMATICS               PP  100  40   46  P
   05B . MOBILE COMPUTING              PP  100  40   42  P C     120 . COMPUTER LAB PRACTICES II     TW   50  20   43  P
   060 . COMPUTER LAB PRACTICES I      TW   50  20   39  P C     120 . COMPUTER LAB PRACTICES II     PR   50  20   42  P
   060 . COMPUTER LAB PRACTICES I      PR   50  20   43  P C     130 . PROJECT WORK                  TW  100  40   96  P
   070 . PROJECT WORK                  TW   50  20   44  P C     130 . PROJECT WORK                  OR   50  20   45  P
GRAND TOTAL = 1019/1500, RESULT: FIRST CLASS WITH DISTINCTION
```
. . . .

. . . .
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
. . . .
            MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8058514   ANKUR GUPTA   SARASWATI   , 70925335E   , B8058514 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   76 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   62 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   40 P C   090 . INFORMATION RETRIEVAL   PP 100   40   66 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   36 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   72 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100 40   49 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   46 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100 40   62 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   45 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   61 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   66 P
  05B . MOBILE COMPUTING   PP 100   40   53 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   47 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   42 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   46 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   37 P C   130 . PROJECT WORK   TW 100   40   96 P
  070 . PROJECT WORK   TW   50   20   43 P C   130 . PROJECT WORK   OR   50   20   47 P
GRAND TOTAL = 1092/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8058515   ANUNAY AMAR   VIBHA   , 70925336C   , B8058515 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   68 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   49 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   38 P C   090 . INFORMATION RETRIEVAL   PP 100   40   62 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   36 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   69 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100 40   52 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   46 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100 40   50 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   45 P
  04A . ADVANCE DATABASE MANAGEMENT   PP 100   40   62 P C   11A . BIO INFORMATICS   PP 100   40   48 P
  05B . MOBILE COMPUTING   PP 100   40   46 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   40 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   35 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   41 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   35 P C   130 . PROJECT WORK   TW 100   40   90 P
  070 . PROJECT WORK   TW   50   20   44 P C   130 . PROJECT WORK   OR   50   20   44 P
GRAND TOTAL = 1000/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8058516   ARJAN BAJAJ   BANDANA   , 70701364L   , B8058516 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   58 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   57 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   40 P C   090 . INFORMATION RETRIEVAL   PP 100   40   59 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   38 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   57 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100 40   40 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   35 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100 40   51 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   35 P
  04A . ADVANCE DATABASE MANAGEMENT   PP 100   40   56 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   56 P
  05B . MOBILE COMPUTING   PP 100   40   45 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   42 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   36 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   42 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   30 P C   130 . PROJECT WORK   TW 100   40   91 P
  070 . PROJECT WORK   TW   50   20   46 P C   130 . PROJECT WORK   OR   50   20   41 P
GRAND TOTAL = 955/1500, RESULT: FIRST CLASS   RESERVED FOR BKLG
. . . .

. . . .
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
. . . .
           MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8058517   AVHAD JYOTI BABAN   VATSALA   , 70925346L   , B8058517 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   73 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   67 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   42 P C   090 . INFORMATION RETRIEVAL   PP 100   40   73 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   41 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   73 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   62 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   38 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   68 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   36 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   64 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   67 P
  05B . MOBILE COMPUTING   PP 100   40   65 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   40 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   44 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   40 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   42 P C   130 . PROJECT WORK   TW 100   40   92 P
  070 . PROJECT WORK   TW   50   20   43 P C   130 . PROJECT WORK   OR   50   20   43 P
GRAND TOTAL = 1113/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8058518   BAHIR RUSHIKESH NANDKUMAR   KALINDI   , 70925351G   , B8058518 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   78 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   71 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   42 P C   090 . INFORMATION RETRIEVAL   PP 100   40   71 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   40 P C   10A . REAL TIME SYSTEM   PP 100   40   53 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   65 P C   10A . REAL TIME SYSTEM   TW   50   20   42 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   64 P C   10A . REAL TIME SYSTEM   OR   50   20   42 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   61 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   65 P
  05B . MOBILE COMPUTING   PP 100   40   55 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   43 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   43 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   45 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   42 P C   130 . PROJECT WORK   TW 100   40   94 P
  070 . PROJECT WORK   TW   50   20   45 P C   130 . PROJECT WORK   OR   50   20   45 P
GRAND TOTAL = 1106/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8058519   BAMNOTE GAURAV ARUN   SUNANDA   , 70925352E   , B8058519 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   74 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   69 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   45 P C   090 . INFORMATION RETRIEVAL   PP 100   40   60 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   44 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   76 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   53 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   45 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   63 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   43 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   59 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   60 P
  05B . MOBILE COMPUTING   PP 100   40   48 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   46 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   43 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   46 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   38 P C   130 . PROJECT WORK   TW 100   40   96 P
  070 . PROJECT WORK   TW   50   20   43 P C   130 . PROJECT WORK   OR   50   20   48 P
GRAND TOTAL = 1099/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

. . . .
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
. . . .
              MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825
   B8058520   BARDIA SHRUTI RUSHABH   SUSHAMA   , 70925354M   , B8058520 ,   PICT   ,
     010 . INFO ASSURANCE & SECURITY   PP 100   40   72 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   55 P
     010 . INFO ASSURANCE & SECURITY   TW   50   20   46 P C   090 . INFORMATION RETRIEVAL   PP 100   40   64 P
     010 . INFO ASSURANCE & SECURITY   OR   50   20   45 P C   10A . REAL TIME SYSTEM   PP 100   40   42 P
     020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   55 P C   10A . REAL TIME SYSTEM   TW   50   20   40 P
     030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   54 P C   10A . REAL TIME SYSTEM   OR   50   20   41 P
     04A . ADVANCE DATABASE MANAGEMENT   PP 100   40   52 P C   11A . BIO INFORMATICS   PP 100   40   52 P
     05B . MOBILE COMPUTING   PP 100   40   40 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   46 P
     060 . COMPUTER LAB PRACTICES I   TW   50   20   45 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   48 P
     060 . COMPUTER LAB PRACTICES I   PR   50   20   38 P C   130 . PROJECT WORK   TW 100   40   95 P
     070 . PROJECT WORK   TW   50   20   44 P C   130 . PROJECT WORK   OR   50   20   45 P
   GRAND TOTAL = 1019/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
   B8058521   BATTERYWALA ALIASGAR FAKRUDDIN   REHANA   , 71073821J   , B8058521 ,   PICT   ,
     010 . INFO ASSURANCE & SECURITY   PP 100   40   72 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   58 P
     010 . INFO ASSURANCE & SECURITY   TW   50   20   44 P C   090 . INFORMATION RETRIEVAL   PP 100   40   63 P
     010 . INFO ASSURANCE & SECURITY   OR   50   20   42 P C   10A . REAL TIME SYSTEM   PP 100   40   50 P
     020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   62 P C   10A . REAL TIME SYSTEM   TW   50   20   46 P
     030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   59 P C   10A . REAL TIME SYSTEM   OR   50   20   45 P
     04A . ADVANCE DATABASE MANAGEMENT   PP 100   40   61 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   53 P
     05B . MOBILE COMPUTING   PP 100   40   56 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   44 P
     060 . COMPUTER LAB PRACTICES I   TW   50   20   43 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   45 P
     060 . COMPUTER LAB PRACTICES I   PR   50   20   37 P C   130 . PROJECT WORK   TW 100   40   96 P
     070 . PROJECT WORK   TW   50   20   42 P C   130 . PROJECT WORK   OR   50   20   45 P
   GRAND TOTAL = 1063/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
   B8058522   BHAGWAT KSHITIJA NANDKISHOR   SUWARNA   , 70925359B   , B8058522 ,   PICT   ,
     010 . INFO ASSURANCE & SECURITY   PP 100   40   65 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   61 P
     010 . INFO ASSURANCE & SECURITY   TW   50   20   43 P C   090 . INFORMATION RETRIEVAL   PP 100   40   64 P
     010 . INFO ASSURANCE & SECURITY   OR   50   20   42 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   83 P
     020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   53 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   45 P
     030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   59 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   45 P
     04B . ARTIFICIAL INTELLIGENCE   PP 100   40   63 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   58 P
     05B . MOBILE COMPUTING   PP 100   40   53 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   36 P
     060 . COMPUTER LAB PRACTICES I   TW   50   20   42 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   35 P
     060 . COMPUTER LAB PRACTICES I   PR   50   20   40 P C   130 . PROJECT WORK   TW 100   40   85 P
     070 . PROJECT WORK   TW   50   20   43 P C   130 . PROJECT WORK   OR   50   20   40 P
   GRAND TOTAL = 1055/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

. . . .
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
. . . .
             MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825
    B8058524   BHARADIYA MAYURI SATISHCHANDRA   ANITA   , 71073843K   , B8058524 ,   PICT   ,
      010 . INFO ASSURANCE & SECURITY   PP 100   40   74 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   63 P
      010 . INFO ASSURANCE & SECURITY   TW   50   20   44 P C   090 . INFORMATION RETRIEVAL   PP 100   40   63 P
      010 . INFO ASSURANCE & SECURITY   OR   50   20   44 P C   10A . REAL TIME SYSTEM   PP 100   40   49 P
      020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   53 P C   10A . REAL TIME SYSTEM   TW   50   20   42 P
      030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   61 P C   10A . REAL TIME SYSTEM   OR   50   20   42 P
      04B . ARTIFICIAL INTELLIGENCE   PP 100   40   63 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   59 P
      05B . MOBILE COMPUTING   PP 100   40   54 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   41 P
      060 . COMPUTER LAB PRACTICES I   TW   50   20   46 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   42 P
      060 . COMPUTER LAB PRACTICES I   PR   50   20   44 P C   130 . PROJECT WORK   TW 100   40   95 P
      070 . PROJECT WORK   TW   50   20   47 P C   130 . PROJECT WORK   OR   50   20   46 P
    GRAND TOTAL = 1072/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
    B8058525   BHARGAV R. PATEL   HANSABEN   , 70925363L   , B8058525 ,   PICT   ,
      010 . INFO ASSURANCE & SECURITY   PP 100   40   73 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   53 P
      010 . INFO ASSURANCE & SECURITY   TW   50   20   43 P C   090 . INFORMATION RETRIEVAL   PP 100   40   67 P
      010 . INFO ASSURANCE & SECURITY   OR   50   20   42 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   71 P
      020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   51 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   43 P
      030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   55 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   41 P
      04B . ARTIFICIAL INTELLIGENCE   PP 100   40   49 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   49 P
      05B . MOBILE COMPUTING   PP 100   40   49 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   40 P
      060 . COMPUTER LAB PRACTICES I   TW   50   20   45 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   43 P
      060 . COMPUTER LAB PRACTICES I   PR   50   20   45 P C   130 . PROJECT WORK   TW 100   40   97 P
      070 . PROJECT WORK   TW   50   20   45 P C   130 . PROJECT WORK   OR   50   20   47 P
    GRAND TOTAL = 1048/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
    B8058526   BHOME RUSHIKESH VILAS   DAYASHREE   , 70925369K   , B8058526 ,   PICT   ,
      010 . INFO ASSURANCE & SECURITY   PP 100   40   81 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   62 P
      010 . INFO ASSURANCE & SECURITY   TW   50   20   43 P C   090 . INFORMATION RETRIEVAL   PP 100   40   68 P
      010 . INFO ASSURANCE & SECURITY   OR   50   20   42 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   79 P
      020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   64 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   46 P
      030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   64 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   45 P
      04B . ARTIFICIAL INTELLIGENCE   PP 100   40   67 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   67 P
      05B . MOBILE COMPUTING   PP 100   40   61 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   42 P
      060 . COMPUTER LAB PRACTICES I   TW   50   20   44 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   42 P
      060 . COMPUTER LAB PRACTICES I   PR   50   20   38 P C   130 . PROJECT WORK   TW 100   40   91 P
      070 . PROJECT WORK   TW   50   20   43 P C   130 . PROJECT WORK   OR   50   20   44 P
    GRAND TOTAL = 1133/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

. . . .
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
. . . .
           MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8058527   BHUMKAR ASHISH BHARAT   SHUBHANGI   , 71073823E   , B8058527 ,   PICT   ,
   010 . INFO ASSURANCE & SECURITY   PP 100   40   69 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   55 P
   010 . INFO ASSURANCE & SECURITY   TW   50   20   41 P C   090 . INFORMATION RETRIEVAL   PP 100   40   68 P
   010 . INFO ASSURANCE & SECURITY   OR   50   20   40 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   70 P
   020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   63 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   44 P
   030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   61 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   43 P
   04B . ARTIFICIAL INTELLIGENCE   PP 100   40   56 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   51 P
   05B . MOBILE COMPUTING   PP 100   40   52 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   43 P
   060 . COMPUTER LAB PRACTICES I   TW   50   20   44 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   43 P
   060 . COMPUTER LAB PRACTICES I   PR   50   20   41 P C   130 . PROJECT WORK   TW 100   40   95 P
   070 . PROJECT WORK   TW   50   20   45 P C   130 . PROJECT WORK   OR   50   20   45 P
GRAND TOTAL = 1069/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8058528   BIYANI PRITI SHRINIWAS   NEETA   , 71073824C   , B8058528 ,   PICT   ,
   010 . INFO ASSURANCE & SECURITY   PP 100   40   63 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   57 P
   010 . INFO ASSURANCE & SECURITY   TW   50   20   44 P C   090 . INFORMATION RETRIEVAL   PP 100   40   62 P
   010 . INFO ASSURANCE & SECURITY   OR   50   20   43 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   72 P
   020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   62 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   42 P
   030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   61 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   40 P
   04B . ARTIFICIAL INTELLIGENCE   PP 100   40   64 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   53 P
   05B . MOBILE COMPUTING   PP 100   40   50 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   40 P
   060 . COMPUTER LAB PRACTICES I   TW   50   20   44 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   41 P
   060 . COMPUTER LAB PRACTICES I   PR   50   20   44 P C   130 . PROJECT WORK   TW 100   40   95 P
   070 . PROJECT WORK   TW   50   20   44 P C   130 . PROJECT WORK   OR   50   20   46 P
GRAND TOTAL = 1067/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8058529   BUDE ABHIJIT RAMESH   SUNITA   , 70925375D   , B8058529 ,   PICT   ,
   010 . INFO ASSURANCE & SECURITY   PP 100   40   66 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   64 P
   010 . INFO ASSURANCE & SECURITY   TW   50   20   40 P C   090 . INFORMATION RETRIEVAL   PP 100   40   69 P
   010 . INFO ASSURANCE & SECURITY   OR   50   20   38 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   71 P
   020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   60 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   44 P
   030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   59 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   43 P
   04B . ARTIFICIAL INTELLIGENCE   PP 100   40   55 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   54 P
   05B . MOBILE COMPUTING   PP 100   40   51 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   44 P
   060 . COMPUTER LAB PRACTICES I   TW   50   20   44 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   43 P
   060 . COMPUTER LAB PRACTICES I   PR   50   20   35 P C   130 . PROJECT WORK   TW 100   40   96 P
   070 . PROJECT WORK   TW   50   20   43 P C   130 . PROJECT WORK   OR   50   20   46 P
GRAND TOTAL = 1065/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

. . . .
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
. . . .
                MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825
   B8058530   BURGUTE RANJITKUMAR KAKASAHEB   SUNITA   , 70925376B   , B8058530 ,   PICT   ,
    010 . INFO ASSURANCE & SECURITY   PP 100   40   64 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   45 P
    010 . INFO ASSURANCE & SECURITY   TW   50   20   40 P C   090 . INFORMATION RETRIEVAL   PP 100   40   51 P
    010 . INFO ASSURANCE & SECURITY   OR   50   20   38 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   47 P
    020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   52 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   37 P
    030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   44 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   35 P
    04A . ADVANCE DATABASE MANAGEMENT   PP 100   40   50 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   45 P
    05B . MOBILE COMPUTING   PP 100   40   40 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   40 P
    060 . COMPUTER LAB PRACTICES I   TW   50   20   45 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   39 P
    060 . COMPUTER LAB PRACTICES I   PR   50   20   43 P C   130 . PROJECT WORK   TW 100   40   90 P
    070 . PROJECT WORK   TW   50   20   42 P C   130 . PROJECT WORK   OR   50   20   44 P
  GRAND TOTAL = 931/1500, RESULT: FIRST CLASS
. . . .
   B8058531   CALANGUTKAR KEDARNATH RAJAN   RAJESHWARI   , 70925377L   , B8058531 ,   PICT   ,
    010 . INFO ASSURANCE & SECURITY   PP 100   40   59 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   40$ P
    010 . INFO ASSURANCE & SECURITY   TW   50   20   39 P C   090 . INFORMATION RETRIEVAL   PP 100   40   64 P
    010 . INFO ASSURANCE & SECURITY   OR   50   20   37 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   43 P
    020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   52 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   43 P
    030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   52 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   42 P
    04B . ARTIFICIAL INTELLIGENCE   PP 100   40   55 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   46 P
    05B . MOBILE COMPUTING   PP 100   40   40 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   44 P
    060 . COMPUTER LAB PRACTICES I   TW   50   20   43 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   45 P
    060 . COMPUTER LAB PRACTICES I   PR   50   20   32 P C   130 . PROJECT WORK   TW 100   40   85 P
    070 . PROJECT WORK   TW   50   20   44 P C   130 . PROJECT WORK   OR   50   20   40 P
  GRAND TOTAL = 945/1500, RESULT: FIRST CLASS [$ O.1]
  ORDN. 1 MARKS : (08)(1, , ,)
. . . .
   B8058532   CHAVANKE NIKHIL AJIT   SAVITA   , 70925382G   , B8058532 ,   PICT   ,
    010 . INFO ASSURANCE & SECURITY   PP 100   40   70 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   61 P
    010 . INFO ASSURANCE & SECURITY   TW   50   20   41 P C   090 . INFORMATION RETRIEVAL   PP 100   40   67 P
    010 . INFO ASSURANCE & SECURITY   OR   50   20   40 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   68 P
    020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   44 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   42 P
    030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   57 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   41 P
    04B . ARTIFICIAL INTELLIGENCE   PP 100   40   55 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   65 P
    05B . MOBILE COMPUTING   PP 100   40   51 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   40 P
    060 . COMPUTER LAB PRACTICES I   TW   50   20   43 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   42 P
    060 . COMPUTER LAB PRACTICES I   PR   50   20   38 P C   130 . PROJECT WORK   TW 100   40   94 P
    070 . PROJECT WORK   TW   50   20   46 P C   130 . PROJECT WORK   OR   50   20   45 P
  GRAND TOTAL = 1050/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

. . . .
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
. . . .
              MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8058533   CHHABADA KARAN SANTOSHKUMAR   RANJANA   , 70925383E   , B8058533 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   74 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   67 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   40 P C   090 . INFORMATION RETRIEVAL   PP 100   40   70 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   38 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   64 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100 40   60 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   40 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100 40   52 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   38 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   64 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   60 P
  05B . MOBILE COMPUTING   PP 100   40   52 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   44 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   42 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   42 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   38 P C   130 . PROJECT WORK   TW 100   40   95 P
  070 . PROJECT WORK   TW   50   20   35 P C   130 . PROJECT WORK   OR   50   20   46 P
GRAND TOTAL = 1061/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8058534   DABRE RISHI RAJESH   RASHMI   , 70925385M   , B8058534 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   55 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   57 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   43 P C   090 . INFORMATION RETRIEVAL   PP 100   40   58 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   42 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   58 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100 40   63 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   44 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100 40   62 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   43 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   56 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   56 P
  05B . MOBILE COMPUTING   PP 100   40   50 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   40 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   42 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   42 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   45 P C   130 . PROJECT WORK   TW 100   40   97 P
  070 . PROJECT WORK   TW   50   20   47 P C   130 . PROJECT WORK   OR   50   20   46 P
GRAND TOTAL = 1046/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8058535   DADHE ASHWIN RAJEEV   ANJALI   , 70925386K   , B8058535 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   65 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   56 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   41 P C   090 . INFORMATION RETRIEVAL   PP 100   40   64 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   40 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   65 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100 40   55 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   46 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100 40   49 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   45 P
  04A . ADVANCE DATABASE MANAGEMENT   PP 100   40   58 P C   11A . BIO INFORMATICS   PP 100   40   49 P
  05B . MOBILE COMPUTING   PP 100   40   46 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   46 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   42 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   45 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   44 P C   130 . PROJECT WORK   TW 100   40   98 P
  070 . PROJECT WORK   TW   50   20   45 P C   130 . PROJECT WORK   OR   50   20   48 P
GRAND TOTAL = 1047/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

. . . .
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
. . . .
          MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

```
B8058536   DELNAZ MINOO UNWALLA              GULSHAN          , 70925392D    , B8058536 ,   PICT      ,
  010 . INFO ASSURANCE & SECURITY    PP  100   40   54  P C   080 . DISTRIBUTED SYSTEM          PP  100   40   54  P
  010 . INFO ASSURANCE & SECURITY    TW   50   20   43  P C   090 . INFORMATION RETRIEVAL       PP  100   40   66  P
  010 . INFO ASSURANCE & SECURITY    OR   50   20   42  P C   10D . ADVANCE COMPUTER NETWORKS   PP  100   40   76  P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100 40   47  P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   45  P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100 40   49  P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   45  P
  04B . ARTIFICIAL INTELLIGENCE      PP  100   40   53  P C   11C . GEO INFORMATICS SYSTEMS     PP  100   40   53  P
  05B . MOBILE COMPUTING             PP  100   40   51  P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   44  P
  060 . COMPUTER LAB PRACTICES I     TW   50   20   40  P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   43  P
  060 . COMPUTER LAB PRACTICES I     PR   50   20   45  P C   130 . PROJECT WORK               TW  100   40   93  P
  070 . PROJECT WORK                 TW   50   20   42  P C   130 . PROJECT WORK               OR   50   20   44  P
GRAND TOTAL = 1029/1500, RESULT: FIRST CLASS WITH DISTINCTION
```
. . . .
```
B8058537   DEO ADITYA VIGHNESH              MEENA            , 70925393B    , B8058537 ,   PICT      ,
  010 . INFO ASSURANCE & SECURITY    PP  100   40   67  P C   080 . DISTRIBUTED SYSTEM          PP  100   40   62  P
  010 . INFO ASSURANCE & SECURITY    TW   50   20   44  P C   090 . INFORMATION RETRIEVAL       PP  100   40   68  P
  010 . INFO ASSURANCE & SECURITY    OR   50   20   44  P C   10A . REAL TIME SYSTEM            PP  100   40   50  P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100 40   45  P C   10A . REAL TIME SYSTEM            TW   50   20   43  P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100 40   52  P C   10A . REAL TIME SYSTEM            OR   50   20   43  P
  04B . ARTIFICIAL INTELLIGENCE      PP  100   40   59  P C   11C . GEO INFORMATICS SYSTEMS     PP  100   40   68  P
  05B . MOBILE COMPUTING             PP  100   40   50  P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   43  P
  060 . COMPUTER LAB PRACTICES I     TW   50   20   42  P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   42  P
  060 . COMPUTER LAB PRACTICES I     PR   50   20   41  P C   130 . PROJECT WORK               TW  100   40   98  P
  070 . PROJECT WORK                 TW   50   20   47  P C   130 . PROJECT WORK               OR   50   20   48  P
GRAND TOTAL = 1056/1500, RESULT: FIRST CLASS WITH DISTINCTION
```
. . . .
```
B8058539   DHAMECHAI JAYESH GURMUKH         MOHINI           , 70925399M    , B8058539 ,   PICT      ,
  010 . INFO ASSURANCE & SECURITY    PP  100   40   65  P C   080 . DISTRIBUTED SYSTEM          PP  100   40   50  P
  010 . INFO ASSURANCE & SECURITY    TW   50   20   44  P C   090 . INFORMATION RETRIEVAL       PP  100   40   57  P
  010 . INFO ASSURANCE & SECURITY    OR   50   20   44  P C   10D . ADVANCE COMPUTER NETWORKS   PP  100   40   66  P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100 40   43  P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   46  P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100 40   54  P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   45  P
  04B . ARTIFICIAL INTELLIGENCE      PP  100   40   65  P C   11C . GEO INFORMATICS SYSTEMS     PP  100   40   51  P
  05B . MOBILE COMPUTING             PP  100   40   53  P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   42  P
  060 . COMPUTER LAB PRACTICES I     TW   50   20   45  P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   40  P
  060 . COMPUTER LAB PRACTICES I     PR   50   20   44  P C   130 . PROJECT WORK               TW  100   40   93  P
  070 . PROJECT WORK                 TW   50   20   45  P C   130 . PROJECT WORK               OR   50   20   47  P
GRAND TOTAL = 1039/1500, RESULT: FIRST CLASS WITH DISTINCTION
```
. . . .

. . . .
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
. . . .
                MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8058540   DHANDE SNEHAL PANDURANG   MALTI   , 70925400J   , B8058540 ,   PICT   ,
   010 . INFO ASSURANCE & SECURITY   PP 100   40   69 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   55 P
   010 . INFO ASSURANCE & SECURITY   TW   50   20   44 P C   090 . INFORMATION RETRIEVAL   PP 100   40   69 P
   010 . INFO ASSURANCE & SECURITY   OR   50   20   44 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   55 P
   020 . OBJECT ORIEN. MODELING & DESIGN PP 100 40   47 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   46 P
   030 . SOFTWARE TESTING & QUALITY ASSU PP 100 40   54 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   45 P
   04B . ARTIFICIAL INTELLIGENCE   PP 100   40   61 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   58 P
   05B . MOBILE COMPUTING   PP 100   40   47 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   43 P
   060 . COMPUTER LAB PRACTICES I   TW   50   20   44 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   42 P
   060 . COMPUTER LAB PRACTICES I   PR   50   20   43 P C   130 . PROJECT WORK   TW 100   40   90 P
   070 . PROJECT WORK   TW   50   20   45 P C   130 . PROJECT WORK   OR   50   20   40 P
GRAND TOTAL = 1041/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8058541   DHOLEPATIL RAMA NITIN   SUVARNA   , 70925404M   , B8058541 ,   PICT   ,
   010 . INFO ASSURANCE & SECURITY   PP 100   40   65 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   55 P
   010 . INFO ASSURANCE & SECURITY   TW   50   20   45 P C   090 . INFORMATION RETRIEVAL   PP 100   40   75 P
   010 . INFO ASSURANCE & SECURITY   OR   50   20   45 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   77 P
   020 . OBJECT ORIEN. MODELING & DESIGN PP 100 40   46 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   45 P
   030 . SOFTWARE TESTING & QUALITY ASSU PP 100 40   53 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   44 P
   04B . ARTIFICIAL INTELLIGENCE   PP 100   40   56 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   53 P
   05B . MOBILE COMPUTING   PP 100   40   42 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   46 P
   060 . COMPUTER LAB PRACTICES I   TW   50   20   43 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   47 P
   060 . COMPUTER LAB PRACTICES I   PR   50   20   40 P C   130 . PROJECT WORK   TW 100   40   95 P
   070 . PROJECT WORK   TW   50   20   41 P C   130 . PROJECT WORK   OR   50   20   45 P
GRAND TOTAL = 1058/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8058542   DIVYA LAKSHMI   NEELU KANWAR   , 70925408D   , B8058542 ,   PICT   ,
   010 . INFO ASSURANCE & SECURITY   PP 100   40   67 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   42 P
   010 . INFO ASSURANCE & SECURITY   TW   50   20   45 P C   090 . INFORMATION RETRIEVAL   PP 100   40   65 P
   010 . INFO ASSURANCE & SECURITY   OR   50   20   45 P C   10A . REAL TIME SYSTEM   PP 100   40   48 P
   020 . OBJECT ORIEN. MODELING & DESIGN PP 100 40   48 P C   10A . REAL TIME SYSTEM   TW   50   20   41 P
   030 . SOFTWARE TESTING & QUALITY ASSU PP 100 40   67 P C   10A . REAL TIME SYSTEM   OR   50   20   38 P
   04B . ARTIFICIAL INTELLIGENCE   PP 100   40   60 P C   11A . BIO INFORMATICS   PP 100   40   51 P
   05B . MOBILE COMPUTING   PP 100   40   57 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   47 P
   060 . COMPUTER LAB PRACTICES I   TW   50   20   44 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   45 P
   060 . COMPUTER LAB PRACTICES I   PR   50   20   42 P C   130 . PROJECT WORK   TW 100   40   94 P
   070 . PROJECT WORK   TW   50   20   47 P C   130 . PROJECT WORK   OR   50   20   45 P
GRAND TOTAL = 1038/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

. . . .
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
. . . .
          MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

```
B8058543    DIWAN TANMAY VILAS                 KANCHAN            , 70925409B     , B8058543 ,   PICT       ,
   010 . INFO ASSURANCE & SECURITY     PP  100   40   66  P C     080 . DISTRIBUTED SYSTEM          PP  100   40   44  P
   010 . INFO ASSURANCE & SECURITY     TW   50   20   41  P C     090 . INFORMATION RETRIEVAL       PP  100   40   72  P
   010 . INFO ASSURANCE & SECURITY     OR   50   20   40  P C     10D . ADVANCE COMPUTER NETWORKS   PP  100   40   68  P
   020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   56  P C     10D . ADVANCE COMPUTER NETWORKS   TW   50   20   40  P
   030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   57  P C     10D . ADVANCE COMPUTER NETWORKS   OR   50   20   38  P
   04B . ARTIFICIAL INTELLIGENCE       PP  100   40   61  P C     11C . GEO INFORMATICS SYSTEMS     PP  100   40   53  P
   05B . MOBILE COMPUTING              PP  100   40   55  P C     120 . COMPUTER LAB PRACTICES II   TW   50   20   42  P
   060 . COMPUTER LAB PRACTICES I      TW   50   20   39  P C     120 . COMPUTER LAB PRACTICES II   PR   50   20   42  P
   060 . COMPUTER LAB PRACTICES I      PR   50   20   35  P C     130 . PROJECT WORK                TW  100   40   90  P
   070 . PROJECT WORK                  TW   50   20   42  P C     130 . PROJECT WORK                OR   50   20   40  P
GRAND TOTAL = 1021/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .
B8058544    DURGE AKHIL ASHOK                  SINDHU             , 70925411D     , B8058544 ,   PICT       ,
   010 . INFO ASSURANCE & SECURITY     PP  100   40   63  P C     080 . DISTRIBUTED SYSTEM          PP  100   40   45  P
   010 . INFO ASSURANCE & SECURITY     TW   50   20   39  P C     090 . INFORMATION RETRIEVAL       PP  100   40   68  P
   010 . INFO ASSURANCE & SECURITY     OR   50   20   38  P C     10D . ADVANCE COMPUTER NETWORKS   PP  100   40   64  P
   020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   45  P C     10D . ADVANCE COMPUTER NETWORKS   TW   50   20   43  P
   030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   56  P C     10D . ADVANCE COMPUTER NETWORKS   OR   50   20   41  P
   04B . ARTIFICIAL INTELLIGENCE       PP  100   40   48  P C     11C . GEO INFORMATICS SYSTEMS     PP  100   40   55  P
   05B . MOBILE COMPUTING              PP  100   40   43  P C     120 . COMPUTER LAB PRACTICES II   TW   50   20   40  P
   060 . COMPUTER LAB PRACTICES I      TW   50   20   43  P C     120 . COMPUTER LAB PRACTICES II   PR   50   20   39  P
   060 . COMPUTER LAB PRACTICES I      PR   50   20   38  P C     130 . PROJECT WORK                TW  100   40   95  P
   070 . PROJECT WORK                  TW   50   20   45  P C     130 . PROJECT WORK                OR   50   20   47  P
GRAND TOTAL =  995/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .
B8058545    FIDA ALI FIDVI                     ZULEKHA            , 70925413L     , B8058545 ,   PICT       ,
   010 . INFO ASSURANCE & SECURITY     PP  100   40   71  P C     080 . DISTRIBUTED SYSTEM          PP  100   40   42  P
   010 . INFO ASSURANCE & SECURITY     TW   50   20   45  P C     090 . INFORMATION RETRIEVAL       PP  100   40   73  P
   010 . INFO ASSURANCE & SECURITY     OR   50   20   45  P C     10D . ADVANCE COMPUTER NETWORKS   PP  100   40   66  P
   020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   48  P C     10D . ADVANCE COMPUTER NETWORKS   TW   50   20   44  P
   030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   59  P C     10D . ADVANCE COMPUTER NETWORKS   OR   50   20   42  P
   04B . ARTIFICIAL INTELLIGENCE       PP  100   40   58  P C     11C . GEO INFORMATICS SYSTEMS     PP  100   40   62  P
   05B . MOBILE COMPUTING              PP  100   40   57  P C     120 . COMPUTER LAB PRACTICES II   TW   50   20   44  P
   060 . COMPUTER LAB PRACTICES I      TW   50   20   40  P C     120 . COMPUTER LAB PRACTICES II   PR   50   20   43  P
   060 . COMPUTER LAB PRACTICES I      PR   50   20   41  P C     130 . PROJECT WORK                TW  100   40   98  P
   070 . PROJECT WORK                  TW   50   20   46  P C     130 . PROJECT WORK                OR   50   20   48  P
GRAND TOTAL = 1072/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .
```

. . . .
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
. . . .
            MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

```
B8058546    GAIDHANI AMEY JAIPRAKASH             SUNITA          , 70925416E    , B8058546 ,   PICT      ,
  010 . INFO ASSURANCE & SECURITY     PP  100   40   71  P C     080 . DISTRIBUTED SYSTEM           PP  100   40   51  P
  010 . INFO ASSURANCE & SECURITY     TW   50   20   44  P C     090 . INFORMATION RETRIEVAL        PP  100   40   76  P
  010 . INFO ASSURANCE & SECURITY     OR   50   20   43  P C     10D . ADVANCE COMPUTER NETWORKS    PP  100   40   67  P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100  40   60  P C     10D . ADVANCE COMPUTER NETWORKS    TW   50   20   45  P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100  40   55  P C     10D . ADVANCE COMPUTER NETWORKS    OR   50   20   44  P
  04A . ADVANCE DATABASE MANAGEMENT   PP  100   40   75  P C     11C . GEO INFORMATICS SYSTEMS      PP  100   40   64  P
  05B . MOBILE COMPUTING              PP  100   40   59  P C     120 . COMPUTER LAB PRACTICES II    TW   50   20   47  P
  060 . COMPUTER LAB PRACTICES I      TW   50   20   43  P C     120 . COMPUTER LAB PRACTICES II    PR   50   20   46  P
  060 . COMPUTER LAB PRACTICES I      PR   50   20   42  P C     130 . PROJECT WORK                 TW  100   40   91  P
  070 . PROJECT WORK                  TW   50   20   44  P C     130 . PROJECT WORK                 OR   50   20   45  P
GRAND TOTAL = 1112/1500, RESULT: FIRST CLASS WITH DISTINCTION
```
. . . .
```
B8058547    GATHE KAPILCHAND NAMDEORAO           SUNANDA         , 70925424F    , B8058547 ,   PICT      ,
  010 . INFO ASSURANCE & SECURITY     PP  100   40   52  P C     080 . DISTRIBUTED SYSTEM           PP  100   40   41  P
  010 . INFO ASSURANCE & SECURITY     TW   50   20   39  P C     090 . INFORMATION RETRIEVAL        PP  100   40   56  P
  010 . INFO ASSURANCE & SECURITY     OR   50   20   38  P C     10D . ADVANCE COMPUTER NETWORKS    PP  100   40   58  P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100  40   51  P C     10D . ADVANCE COMPUTER NETWORKS    TW   50   20   42  P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100  40   53  P C     10D . ADVANCE COMPUTER NETWORKS    OR   50   20   41  P
  04B . ARTIFICIAL INTELLIGENCE       PP  100   40   46  P C     11C . GEO INFORMATICS SYSTEMS      PP  100   40   60  P
  05B . MOBILE COMPUTING              PP  100   40   47  P C     120 . COMPUTER LAB PRACTICES II    TW   50   20   38  P
  060 . COMPUTER LAB PRACTICES I      TW   50   20   35  P C     120 . COMPUTER LAB PRACTICES II    PR   50   20   37  P
  060 . COMPUTER LAB PRACTICES I      PR   50   20   35  P C     130 . PROJECT WORK                 TW  100   40   93  P
  070 . PROJECT WORK                  TW   50   20   42  P C     130 . PROJECT WORK                 OR   50   20   43  P
GRAND TOTAL =  947/1500, RESULT: FIRST CLASS
```
. . . .
```
B8058548    GAWADE NANDA NIWRUTTI                DEVAI           , 71073826K    , B8058548 ,   PICT      ,
  010 . INFO ASSURANCE & SECURITY     PP  100   40   57  P C     080 . DISTRIBUTED SYSTEM           PP  100   40   58  P
  010 . INFO ASSURANCE & SECURITY     TW   50   20   40  P C     090 . INFORMATION RETRIEVAL        PP  100   40   67  P
  010 . INFO ASSURANCE & SECURITY     OR   50   20   39  P C     10D . ADVANCE COMPUTER NETWORKS    PP  100   40   59  P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100  40   48  P C     10D . ADVANCE COMPUTER NETWORKS    TW   50   20   40  P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100  40   51  P C     10D . ADVANCE COMPUTER NETWORKS    OR   50   20   38  P
  04B . ARTIFICIAL INTELLIGENCE       PP  100   40   60  P C     11C . GEO INFORMATICS SYSTEMS      PP  100   40   60  P
  05B . MOBILE COMPUTING              PP  100   40   47  P C     120 . COMPUTER LAB PRACTICES II    TW   50   20   36  P
  060 . COMPUTER LAB PRACTICES I      TW   50   20   44  P C     120 . COMPUTER LAB PRACTICES II    PR   50   20   38  P
  060 . COMPUTER LAB PRACTICES I      PR   50   20   39  P C     130 . PROJECT WORK                 TW  100   40   94  P
  070 . PROJECT WORK                  TW   50   20   46  P C     130 . PROJECT WORK                 OR   50   20   45  P
GRAND TOTAL = 1006/1500, RESULT: FIRST CLASS WITH DISTINCTION
```
. . . .

. . . .
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
. . . .
              MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825
    B8058549   GAWADE YUVRAJ MUGUTRAO   SAVITA   , 70925426B   , B8058549 ,   PICT   ,
      010 . INFO ASSURANCE & SECURITY   PP 100   40   40 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   40$ P
      010 . INFO ASSURANCE & SECURITY   TW   50   20   40 P C   090 . INFORMATION RETRIEVAL   PP 100   40   63 P
      010 . INFO ASSURANCE & SECURITY   OR   50   20   40 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   49 P
      020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   44 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   39 P
      030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   47 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   37 P
      04B . ARTIFICIAL INTELLIGENCE   PP 100   40   56 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   35 F
      05B . MOBILE COMPUTING   PP 100   40   45 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   42 P
      060 . COMPUTER LAB PRACTICES I   TW   50   20   40 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   42 P
      060 . COMPUTER LAB PRACTICES I   PR   50   20   37 P C   130 . PROJECT WORK   TW 100   40   96 P
      070 . PROJECT WORK   TW   50   20   45 P C   130 . PROJECT WORK   OR   50   20   46 P
GRAND TOTAL = 923/1500, RESULT: FAILS [$ O.1]
ORDN. 1 MARKS : (08)(3, , ,)
. . . .
    B8058550   GHATNEKAR NUPUR SATISH   SHILPA   , 70925430L   , B8058550 ,   PICT   ,
      010 . INFO ASSURANCE & SECURITY   PP 100   40   67 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   45 P
      010 . INFO ASSURANCE & SECURITY   TW   50   20   45 P C   090 . INFORMATION RETRIEVAL   PP 100   40   79 P
      010 . INFO ASSURANCE & SECURITY   OR   50   20   46 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   73 P
      020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   59 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   43 P
      030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   58 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   42 P
      04B . ARTIFICIAL INTELLIGENCE   PP 100   40   68 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   68 P
      05B . MOBILE COMPUTING   PP 100   40   57 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   44 P
      060 . COMPUTER LAB PRACTICES I   TW   50   20   42 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   45 P
      060 . COMPUTER LAB PRACTICES I   PR   50   20   42 P C   130 . PROJECT WORK   TW 100   40   93 P
      070 . PROJECT WORK   TW   50   20   46 P C   130 . PROJECT WORK   OR   50   20   48 P
GRAND TOTAL = 1110/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
    B8058551   GHODE PRAVIN EKNATH   YAMUNABAI   , 70801429B   , B8058551 ,   PICT   ,
      010 . INFO ASSURANCE & SECURITY   PP 100   40   47 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   42 P
      010 . INFO ASSURANCE & SECURITY   TW   50   20   40 P C   090 . INFORMATION RETRIEVAL   PP 100   40   61 P
      010 . INFO ASSURANCE & SECURITY   OR   50   20   40 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   55 P
      020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   46 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   36 P
      030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   51 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   32 P
      04B . ARTIFICIAL INTELLIGENCE   PP 100   40   61 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   55 P
      05B . MOBILE COMPUTING   PP 100   40   49 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   42 P
      060 . COMPUTER LAB PRACTICES I   TW   50   20   32 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   41 P
      060 . COMPUTER LAB PRACTICES I   PR   50   20   20 P C   130 . PROJECT WORK   TW 100   40   92 P
      070 . PROJECT WORK   TW   50   20   42 P C   130 . PROJECT WORK   OR   50   20   42 P
GRAND TOTAL = 926/1500, RESULT: FIRST CLASS
. . . .

. . . .
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
. . . .
          MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8058552   GURAV HARSHAL BHAGWATRAO   KALPANA   , 71073827H   , B8058552 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   55 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   40 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   41 P C   090 . INFORMATION RETRIEVAL   PP 100   40   59 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   40 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   59 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   40 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   39 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   49 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   37 P
  04A . ADVANCE DATABASE MANAGEMENT   PP 100   40   62 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   58 P
  05B . MOBILE COMPUTING   PP 100   40   50 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   43 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   40 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   40 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   35 P C   130 . PROJECT WORK   TW 100   40   97 P
  070 . PROJECT WORK   TW   50   20   43 P C   130 . PROJECT WORK   OR   50   20   47 P
GRAND TOTAL = 974/1500, RESULT: FIRST CLASS
. . . .
B8058553   HOTCHANDANI SAGAR JAGDISH   NISHA   , 71073828F   , B8058553 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   72 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   60 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   46 P C   090 . INFORMATION RETRIEVAL   PP 100   40   74 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   46 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   68 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   63 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   45 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   67 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   44 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   65 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   69 P
  05B . MOBILE COMPUTING   PP 100   40   63 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   46 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   43 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   47 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   43 P C   130 . PROJECT WORK   TW 100   40   98 P
  070 . PROJECT WORK   TW   50   20   47 P C   130 . PROJECT WORK   OR   50   20   48 P
GRAND TOTAL = 1154/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8058554   INAMDAR NAGAMA JAVID   NIGAR   , 70925440H   , B8058554 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   55 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   40$ P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   41 P C   090 . INFORMATION RETRIEVAL   PP 100   40   62 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   40 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   55 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   48 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   38 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   44 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   35 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   48 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   47 P
  05B . MOBILE COMPUTING   PP 100   40   41 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   37 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   41 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   35 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   40 P C   130 . PROJECT WORK   TW 100   40   88 P
  070 . PROJECT WORK   TW   50   20   42 P C   130 . PROJECT WORK   OR   50   20   44 P
GRAND TOTAL = 921/1500, RESULT: FIRST CLASS [$ O.1]
ORDN. 1 MARKS : (08)(2, , ,)

. . . .

. . . .
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
. . . .
            MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825
  B8058555   JAGDALE ABHIJIT PARASHARAM   NALINI   , 71073829D   , B8058555 ,   PICT   ,
    010 . INFO ASSURANCE & SECURITY   PP 100   40   61 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   58 P
    010 . INFO ASSURANCE & SECURITY   TW   50   20   40 P C   090 . INFORMATION RETRIEVAL   PP 100   40   70 P
    010 . INFO ASSURANCE & SECURITY   OR   50   20   40 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   65 P
    020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   63 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   45 P
    030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   60 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   43 P
    04B . ARTIFICIAL INTELLIGENCE   PP 100   40   65 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   61 P
    05B . MOBILE COMPUTING   PP 100   40   57 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   42 P
    060 . COMPUTER LAB PRACTICES I   TW   50   20   39 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   43 P
    060 . COMPUTER LAB PRACTICES I   PR   50   20   39 P C   130 . PROJECT WORK   TW 100   40   97 P
    070 . PROJECT WORK   TW   50   20   46 P C   130 . PROJECT WORK   OR   50   20   47 P
  GRAND TOTAL = 1081/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
  B8058556   JAISWAL PRITI ZUMBARLAL   USHA   , 70925449M   , B8058556 ,   PICT   ,
    010 . INFO ASSURANCE & SECURITY   PP 100   40   58 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   34# P
    010 . INFO ASSURANCE & SECURITY   TW   50   20   40 P C   090 . INFORMATION RETRIEVAL   PP 100   40   68 P
    010 . INFO ASSURANCE & SECURITY   OR   50   20   39 P C   10A . REAL TIME SYSTEM   PP 100   40   40 P
    020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   43 P C   10A . REAL TIME SYSTEM   TW   50   20   41 P
    030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   60 P C   10A . REAL TIME SYSTEM   OR   50   20   37 P
    04A . ADVANCE DATABASE MANAGEMENT   PP 100   40   63 P C   11A . BIO INFORMATICS   PP 100   40   55 P
    05B . MOBILE COMPUTING   PP 100   40   44 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   43 P
    060 . COMPUTER LAB PRACTICES I   TW   50   20   42 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   44 P
    060 . COMPUTER LAB PRACTICES I   PR   50   20   43 P C   130 . PROJECT WORK   TW 100   40   94 P
    070 . PROJECT WORK   TW   50   20   43 P C   130 . PROJECT WORK   OR   50   20   45 P
  GRAND TOTAL = 976/1500, RESULT: FIRST CLASS   # [O.4]
. . . .
  B8058557   JAWAJI SHRUTI AMRESH   SUJATA   , 70925451C   , B8058557 ,   PICT   ,
    010 . INFO ASSURANCE & SECURITY   PP 100   40   67 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   50 P
    010 . INFO ASSURANCE & SECURITY   TW   50   20   42 P C   090 . INFORMATION RETRIEVAL   PP 100   40   69 P
    010 . INFO ASSURANCE & SECURITY   OR   50   20   42 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   68 P
    020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   57 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   43 P
    030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   56 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   41 P
    04B . ARTIFICIAL INTELLIGENCE   PP 100   40   65 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   64 P
    05B . MOBILE COMPUTING   PP 100   40   58 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   39 P
    060 . COMPUTER LAB PRACTICES I   TW   50   20   43 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   38 P
    060 . COMPUTER LAB PRACTICES I   PR   50   20   40 P C   130 . PROJECT WORK   TW 100   40   93 P
    070 . PROJECT WORK   TW   50   20   45 P C   130 . PROJECT WORK   OR   50   20   43 P
  GRAND TOTAL = 1063/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

. . . .
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
. . . .
            MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

```
B8058558    JOSHI APURVA MAKARAND              MEDHA            , 70925455F    , B8058558 ,   PICT      ,
  010 . INFO ASSURANCE & SECURITY     PP  100   40   61  P C    080 . DISTRIBUTED SYSTEM           PP  100   40   46  P
  010 . INFO ASSURANCE & SECURITY     TW   50   20   40  P C    090 . INFORMATION RETRIEVAL        PP  100   40   65  P
  010 . INFO ASSURANCE & SECURITY     OR   50   20   40  P C    10D . ADVANCE COMPUTER NETWORKS    PP  100   40   54  P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   52  P C    10D . ADVANCE COMPUTER NETWORKS    TW   50   20   38  P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   56  P C    10D . ADVANCE COMPUTER NETWORKS    OR   50   20   34  P
  04B . ARTIFICIAL INTELLIGENCE       PP  100   40   46  P C    11C . GEO INFORMATICS SYSTEMS      PP  100   40   64  P
  05B . MOBILE COMPUTING              PP  100   40   45  P C    120 . COMPUTER LAB PRACTICES II    TW   50   20   37  P
  060 . COMPUTER LAB PRACTICES I      TW   50   20   40  P C    120 . COMPUTER LAB PRACTICES II    PR   50   20   39  P
  060 . COMPUTER LAB PRACTICES I      PR   50   20   38  P C    130 . PROJECT WORK                 TW  100   40   88  P
  070 . PROJECT WORK                  TW   50   20   44  P C    130 . PROJECT WORK                 OR   50   20   42  P
GRAND TOTAL =  969/1500, RESULT: FIRST CLASS
```
. . . .
```
B8058559    JOSHI NEERAJ MAHESH               SHOBHA           , 70925456D    , B8058559 ,   PICT      ,
  010 . INFO ASSURANCE & SECURITY     PP  100   40   62  P C    080 . DISTRIBUTED SYSTEM           PP  100   40   42  P
  010 . INFO ASSURANCE & SECURITY     TW   50   20   40  P C    090 . INFORMATION RETRIEVAL        PP  100   40   69  P
  010 . INFO ASSURANCE & SECURITY     OR   50   20   40  P C    10D . ADVANCE COMPUTER NETWORKS    PP  100   40   58  P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   48  P C    10D . ADVANCE COMPUTER NETWORKS    TW   50   20   40  P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   62  P C    10D . ADVANCE COMPUTER NETWORKS    OR   50   20   38  P
  04A . ADVANCE DATABASE MANAGEMENT   PP  100   40   67  P C    11C . GEO INFORMATICS SYSTEMS      PP  100   40   52  P
  05B . MOBILE COMPUTING              PP  100   40   45  P C    120 . COMPUTER LAB PRACTICES II    TW   50   20   44  P
  060 . COMPUTER LAB PRACTICES I      TW   50   20   38  P C    120 . COMPUTER LAB PRACTICES II    PR   50   20   45  P
  060 . COMPUTER LAB PRACTICES I      PR   50   20   32  P C    130 . PROJECT WORK                 TW  100   40   88  P
  070 . PROJECT WORK                  TW   50   20   44  P C    130 . PROJECT WORK                 OR   50   20   40  P
GRAND TOTAL =  994/1500, RESULT: FIRST CLASS WITH DISTINCTION
```
. . . .
```
B8058560    JOSHI RAVIRAJ BHUMINAND           NERUDEVI         , 70925457B    , B8058560 ,   PICT      ,
  010 . INFO ASSURANCE & SECURITY     PP  100   40   69  P C    080 . DISTRIBUTED SYSTEM           PP  100   40   47  P
  010 . INFO ASSURANCE & SECURITY     TW   50   20   46  P C    090 . INFORMATION RETRIEVAL        PP  100   40   64  P
  010 . INFO ASSURANCE & SECURITY     OR   50   20   46  P C    10D . ADVANCE COMPUTER NETWORKS    PP  100   40   62  P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   46  P C    10D . ADVANCE COMPUTER NETWORKS    TW   50   20   45  P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   60  P C    10D . ADVANCE COMPUTER NETWORKS    OR   50   20   44  P
  04B . ARTIFICIAL INTELLIGENCE       PP  100   40   58  P C    11C . GEO INFORMATICS SYSTEMS      PP  100   40   62  P
  05B . MOBILE COMPUTING              PP  100   40   50  P C    120 . COMPUTER LAB PRACTICES II    TW   50   20   45  P
  060 . COMPUTER LAB PRACTICES I      TW   50   20   43  P C    120 . COMPUTER LAB PRACTICES II    PR   50   20   44  P
  060 . COMPUTER LAB PRACTICES I      PR   50   20   42  P C    130 . PROJECT WORK                 TW  100   40   98  P
  070 . PROJECT WORK                  TW   50   20   47  P C    130 . PROJECT WORK                 OR   50   20   48  P
GRAND TOTAL = 1066/1500, RESULT: FIRST CLASS WITH DISTINCTION
```
. . . .

. . . .
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
. . . .
             MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8058561   KADAM SUNITA DNYANDEO   SULOCHANA   , 71073830H   , B8058561 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   69 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   46 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   42 P C   090 . INFORMATION RETRIEVAL   PP 100   40   65 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   42 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   60 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   49 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   40 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   62 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   39 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   60 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   51 P
  05B . MOBILE COMPUTING   PP 100   40   41 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   41 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   43 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   42 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   38 P C   130 . PROJECT WORK   TW 100   40   89 P
  070 . PROJECT WORK   TW   50   20   45 P C   130 . PROJECT WORK   OR   50   20   42 P
GRAND TOTAL = 1006/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8058562   KAKADE SHASHIKANT AVINASH   NANDA   , 70925460B   , B8058562 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   52 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   29 F
  010 . INFO ASSURANCE & SECURITY   TW   50   20   38 P C   090 . INFORMATION RETRIEVAL   PP 100   40   62 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   36 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   46 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   46 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   38 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   41 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   38 P
  04A . ADVANCE DATABASE MANAGEMENT PP 100   40   45 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   54 P
  05B . MOBILE COMPUTING   PP 100   40   50 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   46 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   39 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   45 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   40 P C   130 . PROJECT WORK   TW 100   40   90 P
  070 . PROJECT WORK   TW   50   20   44 P C   130 . PROJECT WORK   OR   50   20   44 P
GRAND TOTAL = 923/1500, RESULT: FAILS
. . . .
B8058563   KARAD SNEHAL DASHRATH   USHA   , 70801470E   , B8058563 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   50 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   28 F
  010 . INFO ASSURANCE & SECURITY   TW   50   20   42 P C   090 . INFORMATION RETRIEVAL   PP 100   40   51 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   42 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   49 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   42 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   43 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   45 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   41 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   40 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   44 P
  05B . MOBILE COMPUTING   PP 100   40   42 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   43 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   42 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   42 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   38 P C   130 . PROJECT WORK   TW 100   40   90 P
  070 . PROJECT WORK   TW   50   20   45 P C   130 . PROJECT WORK   OR   50   20   43 P
GRAND TOTAL = 902/1500, RESULT: FAILS
. . . .

. . . .
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
. . . .
              MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8058564   KHAN FAIZAN NASIR   RIZWANA   , 70925474B   , B8058564 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   71 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   46 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   40 P C   090 . INFORMATION RETRIEVAL   PP 100   40   67 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   40 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   67 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   54 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   44 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   61 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   42 P
  04A . ADVANCE DATABASE MANAGEMENT   PP 100   40   68 P C   11A . BIO INFORMATICS   PP 100   40   57 P
  05B . MOBILE COMPUTING   PP 100   40   53 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   42 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   42 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   43 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   44 P C   130 . PROJECT WORK   TW 100   40   90 P
  070 . PROJECT WORK   TW   50   20   39 P C   130 . PROJECT WORK   OR   50   20   45 P
GRAND TOTAL = 1055/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8058565   KHOBARKHEDE RUPALI BHASKARRAO   SAVITA   , 70925479C   , B8058565 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   47 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   46 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   40 P C   090 . INFORMATION RETRIEVAL   PP 100   40   66 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   39 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   59 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   51 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   37 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   50 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   36 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   55 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   66 P
  05B . MOBILE COMPUTING   PP 100   40   51 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   43 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   42 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   41 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   42 P C   130 . PROJECT WORK   TW 100   40   93 P
  070 . PROJECT WORK   TW   50   20   45 P C   130 . PROJECT WORK   OR   50   20   45 P
GRAND TOTAL = 994/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8058566   KHULE NILAM VIJAY   VANDANA   , 71073831F   , B8058566 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   63 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   57 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   45 P C   090 . INFORMATION RETRIEVAL   PP 100   40   64 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   39 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   74 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   51 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   38 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   56 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   36 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   70 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   72 P
  05B . MOBILE COMPUTING   PP 100   40   59 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   38 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   40 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   40 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   40 P C   130 . PROJECT WORK   TW 100   40   93 P
  070 . PROJECT WORK   TW   50   20   45 P C   130 . PROJECT WORK   OR   50   20   45 P
GRAND TOTAL = 1065/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

. . . .

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

. . . .

MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

```
B8058567    KOLHE SAYALY SATISH                    MAMATA           , 71073832D     , B8058567 ,   PICT        ,
  010 . INFO ASSURANCE & SECURITY    PP  100   40   69  P C    080 . DISTRIBUTED SYSTEM         PP  100   40   53  P
  010 . INFO ASSURANCE & SECURITY    TW   50   20   45  P C    090 . INFORMATION RETRIEVAL      PP  100   40   73  P
  010 . INFO ASSURANCE & SECURITY    OR   50   20   46  P C    10D . ADVANCE COMPUTER NETWORKS  PP  100   40   73  P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100 40   53  P C    10D . ADVANCE COMPUTER NETWORKS  TW   50   20   45  P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100 40   58  P C    10D . ADVANCE COMPUTER NETWORKS  OR   50   20   44  P
  04B . ARTIFICIAL INTELLIGENCE      PP  100   40   69  P C    11C . GEO INFORMATICS SYSTEMS    PP  100   40   67  P
  05B . MOBILE COMPUTING             PP  100   40   57  P C    120 . COMPUTER LAB PRACTICES II  TW   50   20   45  P
  060 . COMPUTER LAB PRACTICES I     TW   50   20   45  P C    120 . COMPUTER LAB PRACTICES II  PR   50   20   46  P
  060 . COMPUTER LAB PRACTICES I     PR   50   20   43  P C    130 . PROJECT WORK               TW  100   40   96  P
  070 . PROJECT WORK                 TW   50   20   45  P C    130 . PROJECT WORK               OR   50   20   46  P
GRAND TOTAL = 1118/1500, RESULT: FIRST CLASS WITH DISTINCTION
```

. . . .

```
B8058568    KOMAL HORA                             REKHA            , 70925484K     , B8058568 ,   PICT        ,
  010 . INFO ASSURANCE & SECURITY    PP  100   40   58  P C    080 . DISTRIBUTED SYSTEM         PP  100   40   42  P
  010 . INFO ASSURANCE & SECURITY    TW   50   20   45  P C    090 . INFORMATION RETRIEVAL      PP  100   40   65  P
  010 . INFO ASSURANCE & SECURITY    OR   50   20   45  P C    10A . REAL TIME SYSTEM           PP  100   40   46  P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100 40   49  P C    10A . REAL TIME SYSTEM           TW   50   20   41  P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100 40   54  P C    10A . REAL TIME SYSTEM           OR   50   20   38  P
  04B . ARTIFICIAL INTELLIGENCE      PP  100   40   46  P C    11A . BIO INFORMATICS            PP  100   40   50  P
  05B . MOBILE COMPUTING             PP  100   40   47  P C    120 . COMPUTER LAB PRACTICES II  TW   50   20   45  P
  060 . COMPUTER LAB PRACTICES I     TW   50   20   44  P C    120 . COMPUTER LAB PRACTICES II  PR   50   20   46  P
  060 . COMPUTER LAB PRACTICES I     PR   50   20   43  P C    130 . PROJECT WORK               TW  100   40   92  P
  070 . PROJECT WORK                 TW   50   20   46  P C    130 . PROJECT WORK               OR   50   20   45  P
GRAND TOTAL =  987/1500, RESULT: FIRST CLASS
```

. . . .

```
B8058569    KOTWAL SACHIN DILIP                    SHASHIKALA       , 71073833B     , B8058569 ,   PICT        ,
  010 . INFO ASSURANCE & SECURITY    PP  100   40   63  P C    080 . DISTRIBUTED SYSTEM         PP  100   40   40$ P
  010 . INFO ASSURANCE & SECURITY    TW   50   20   42  P C    090 . INFORMATION RETRIEVAL      PP  100   40   63  P
  010 . INFO ASSURANCE & SECURITY    OR   50   20   42  P C    10D . ADVANCE COMPUTER NETWORKS  PP  100   40   60  P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100 40   49  P C    10D . ADVANCE COMPUTER NETWORKS  TW   50   20   44  P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100 40   47  P C    10D . ADVANCE COMPUTER NETWORKS  OR   50   20   42  P
  04B . ARTIFICIAL INTELLIGENCE      PP  100   40   43  P C    11C . GEO INFORMATICS SYSTEMS    PP  100   40   50  P
  05B . MOBILE COMPUTING             PP  100   40   48  P C    120 . COMPUTER LAB PRACTICES II  TW   50   20   43  P
  060 . COMPUTER LAB PRACTICES I     TW   50   20   42  P C    120 . COMPUTER LAB PRACTICES II  PR   50   20   42  P
  060 . COMPUTER LAB PRACTICES I     PR   50   20   40  P C    130 . PROJECT WORK               TW  100   40   95  P
  070 . PROJECT WORK                 TW   50   20   48  P C    130 . PROJECT WORK               OR   50   20   47  P
GRAND TOTAL =  990/1500, RESULT: FIRST CLASS WITH DISTINCTION  [$ O.1]
ORDN. 1 MARKS : (08)(1, , , )
```

. . . .

. . . .

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
. . . .

            MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8058570   KUNDARAM SRINIVAS GOVIND   VIJAYLAXMI   , 71073834L   , B8058570 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   68 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   51 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   40 P C   090 . INFORMATION RETRIEVAL   PP 100   40   71 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   40 P C   10A . REAL TIME SYSTEM   PP 100   40   54 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   55 P C   10A . REAL TIME SYSTEM   TW   50   20   40 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   59 P C   10A . REAL TIME SYSTEM   OR   50   20   40 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   62 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   65 P
  05B . MOBILE COMPUTING   PP 100   40   57 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   42 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   40 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   43 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   33 P C   130 . PROJECT WORK   TW 100   40   92 P
  070 . PROJECT WORK   TW   50   20   44 P C   130 . PROJECT WORK   OR   50   20   46 P
GRAND TOTAL = 1042/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

B8058571   LUNIYA RUSHABH NARENDRA   PRANJAL   , 70925495E   , B8058571 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   64 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   56 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   42 P C   090 . INFORMATION RETRIEVAL   PP 100   40   69 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   42 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   79 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   61 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   45 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   76 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   43 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   61 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   64 P
  05B . MOBILE COMPUTING   PP 100   40   51 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   35 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   42 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   30 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   35 P C   130 . PROJECT WORK   TW 100   40   95 P
  070 . PROJECT WORK   TW   50   20   43 P C   130 . PROJECT WORK   OR   50   20   45 P
GRAND TOTAL = 1078/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

B8058572   LUTHRA AANCHAL RAJENDRA   SHARMILA   , 70925496C   , B8058572 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   64 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   54 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   43 P C   090 . INFORMATION RETRIEVAL   PP 100   40   70 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   44 P C   10A . REAL TIME SYSTEM   PP 100   40   49 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   63 P C   10A . REAL TIME SYSTEM   TW   50   20   41 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   72 P C   10A . REAL TIME SYSTEM   OR   50   20   38 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   57 P C   11A . BIO INFORMATICS   PP 100   40   57 P
  05B . MOBILE COMPUTING   PP 100   40   52 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   44 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   44 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   45 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   45 P C   130 . PROJECT WORK   TW 100   40   91 P
  070 . PROJECT WORK   TW   50   20   46 P C   130 . PROJECT WORK   OR   50   20   46 P
GRAND TOTAL = 1065/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

. . . .
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
. . . .
            MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8058573   MADGULWAR PRASHANT ASHOKRAO   VIJAYALAKSHMI   , 70503949J   , B8058573 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   53 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   42 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   36 P C   090 . INFORMATION RETRIEVAL   PP 100   40   53 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   35 P C   10D . ADVANCE COMPUTER NETWORKS PP 100   40   47 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100 40   57 P C   10D . ADVANCE COMPUTER NETWORKS TW   50   20   34 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100 40   54 P C   10D . ADVANCE COMPUTER NETWORKS OR   50   20   32 P
  04A . ADVANCE DATABASE MANAGEMENT PP 100   40   54 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   49 P
  05B . MOBILE COMPUTING   PP 100   40   40 P C   120 . COMPUTER LAB PRACTICES II TW   50   20   38 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   39 P C   120 . COMPUTER LAB PRACTICES II PR   50   20   22 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   38 P C   130 . PROJECT WORK   TW 100   40   90 P
  070 . PROJECT WORK   TW   50   20   42 P C   130 . PROJECT WORK   OR   50   20   45 P
GRAND TOTAL = 900/1500, RESULT: FIRST CLASS
. . . .

B8058574   MAGAR ASHWINI DEELIP   SHALINI   , 71073835J   , B8058574 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   62 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   55 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   41 P C   090 . INFORMATION RETRIEVAL   PP 100   40   57 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   41 P C   10D . ADVANCE COMPUTER NETWORKS PP 100   40   60 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100 40   60 P C   10D . ADVANCE COMPUTER NETWORKS TW   50   20   40 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100 40   79 P C   10D . ADVANCE COMPUTER NETWORKS OR   50   20   38 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   64 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   56 P
  05B . MOBILE COMPUTING   PP 100   40   56 P C   120 . COMPUTER LAB PRACTICES II TW   50   20   42 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   44 P C   120 . COMPUTER LAB PRACTICES II PR   50   20   37 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   37 P C   130 . PROJECT WORK   TW 100   40   92 P
  070 . PROJECT WORK   TW   50   20   41 P C   130 . PROJECT WORK   OR   50   20   46 P
GRAND TOTAL = 1048/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

B8058575   MANDORA BHAGYASHREE SATISH   SAPANA   , 70925498K   , B8058575 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   40 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   46 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   40 P C   090 . INFORMATION RETRIEVAL   PP 100   40   44 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   38 P C   10D . ADVANCE COMPUTER NETWORKS PP 100   40   52 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100 40   46 P C   10D . ADVANCE COMPUTER NETWORKS TW   50   20   38 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100 40   58 P C   10D . ADVANCE COMPUTER NETWORKS OR   50   20   39 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   47 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   58 P
  05B . MOBILE COMPUTING   PP 100   40   43 P C   120 . COMPUTER LAB PRACTICES II TW   50   20   45 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   32 P C   120 . COMPUTER LAB PRACTICES II PR   50   20   44 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   30 P C   130 . PROJECT WORK   TW 100   40   92 P
  070 . PROJECT WORK   TW   50   20   38 P C   130 . PROJECT WORK   OR   50   20   46 P
GRAND TOTAL = 916/1500, RESULT: FIRST CLASS
. . . .

. . . .
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
. . . .
            MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825
   B8058576   MANISH JAIN   CHELNA   , 70925500E   , B8058576 ,   PICT   ,
     010 . INFO ASSURANCE & SECURITY   PP 100   40   66 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   61 P
     010 . INFO ASSURANCE & SECURITY   TW   50   20   42 P C   090 . INFORMATION RETRIEVAL   PP 100   40   67 P
     010 . INFO ASSURANCE & SECURITY   OR   50   20   40 P C   10A . REAL TIME SYSTEM   PP 100   40   52 P
     020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   57 P C   10A . REAL TIME SYSTEM   TW   50   20   42 P
     030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   77 P C   10A . REAL TIME SYSTEM   OR   50   20   40 P
     04B . ARTIFICIAL INTELLIGENCE   PP 100   40   66 P C   11A . BIO INFORMATICS   PP 100   40   55 P
     05B . MOBILE COMPUTING   PP 100   40   54 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   43 P
     060 . COMPUTER LAB PRACTICES I   TW   50   20   47 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   40 P
     060 . COMPUTER LAB PRACTICES I   PR   50   20   47 P C   130 . PROJECT WORK   TW 100   40   92 P
     070 . PROJECT WORK   TW   50   20   47 P C   130 . PROJECT WORK   OR   50   20   45 P
   GRAND TOTAL = 1080/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
   B8058578   MAYANK JAIN   ASHA   , 70801504C   , B8058578 ,   PICT   ,
     010 . INFO ASSURANCE & SECURITY   PP 100   40   59 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   49 P
     010 . INFO ASSURANCE & SECURITY   TW   50   20   45 P C   090 . INFORMATION RETRIEVAL   PP 100   40   60 P
     010 . INFO ASSURANCE & SECURITY   OR   50   20   44 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   62 P
     020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   42 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   34 P
     030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   55 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   32 P
     04B . ARTIFICIAL INTELLIGENCE   PP 100   40   44 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   46 P
     05B . MOBILE COMPUTING   PP 100   40   40 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   42 P
     060 . COMPUTER LAB PRACTICES I   TW   50   20   36 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   40 P
     060 . COMPUTER LAB PRACTICES I   PR   50   20   39 P C   130 . PROJECT WORK   TW 100   40   92 P
     070 . PROJECT WORK   TW   50   20   46 P C   130 . PROJECT WORK   OR   50   20   46 P
   GRAND TOTAL = 953/1500, RESULT: FIRST CLASS
. . . .
   B8058579   MOHD ZEESHAN MOHD ROSHAN SHAIKH   SHAMIM PARVIN   , 70925506D   , B8058579 ,   PICT   ,
     010 . INFO ASSURANCE & SECURITY   PP 100   40   58 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   42 P
     010 . INFO ASSURANCE & SECURITY   TW   50   20   44 P C   090 . INFORMATION RETRIEVAL   PP 100   40   42 P
     010 . INFO ASSURANCE & SECURITY   OR   50   20   43 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   52 P
     020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   51 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   42 P
     030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   61 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   41 P
     04A . ADVANCE DATABASE MANAGEMENT   PP 100   40   71 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   47 P
     05B . MOBILE COMPUTING   PP 100   40   43 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   39 P
     060 . COMPUTER LAB PRACTICES I   TW   50   20   43 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   30 P
     060 . COMPUTER LAB PRACTICES I   PR   50   20   42 P C   130 . PROJECT WORK   TW 100   40   90 P
     070 . PROJECT WORK   TW   50   20   39 P C   130 . PROJECT WORK   OR   50   20   45 P
   GRAND TOTAL = 965/1500, RESULT: FIRST CLASS
. . . .

. . . .
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
. . . .
         MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8058580   MRIDUL BIRLA   SAVITA   , 70925510B   , B8058580 ,   PICT   ,
   010 . INFO ASSURANCE & SECURITY   PP 100   40   52 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   47 P
   010 . INFO ASSURANCE & SECURITY   TW   50   20   42 P C   090 . INFORMATION RETRIEVAL   PP 100   40   46 P
   010 . INFO ASSURANCE & SECURITY   OR   50   20   38 P C   10A . REAL TIME SYSTEM   PP 100   40   35# P
   020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   54 P C   10A . REAL TIME SYSTEM   TW   50   20   40 P
   030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   45 P C   10A . REAL TIME SYSTEM   OR   50   20   42 P
   04B . ARTIFICIAL INTELLIGENCE   PP 100   40   43 P C   11A . BIO INFORMATICS   PP 100   40   40 P
   05B . MOBILE COMPUTING   PP 100   40   40 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   44 P
   060 . COMPUTER LAB PRACTICES I   TW   50   20   45 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   43 P
   060 . COMPUTER LAB PRACTICES I   PR   50   20   47 P C   130 . PROJECT WORK   TW 100   40   95 P
   070 . PROJECT WORK   TW   50   20   45 P C   130 . PROJECT WORK   OR   50   20   45 P
GRAND TOTAL = 928/1500, RESULT: FIRST CLASS   # [O.4]
. . . .
B8058581   MUNOT SHRADDHA SANJAY   SUREKHA   , 70925518H   , B8058581 ,   PICT   ,
   010 . INFO ASSURANCE & SECURITY   PP 100   40   64 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   48 P
   010 . INFO ASSURANCE & SECURITY   TW   50   20   41 P C   090 . INFORMATION RETRIEVAL   PP 100   40   55 P
   010 . INFO ASSURANCE & SECURITY   OR   50   20   36 P C   10A . REAL TIME SYSTEM   PP 100   40   49 P
   020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   59 P C   10A . REAL TIME SYSTEM   TW   50   20   42 P
   030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   75 P C   10A . REAL TIME SYSTEM   OR   50   20   36 P
   04A . ADVANCE DATABASE MANAGEMENT   PP 100   40   62 P C   11A . BIO INFORMATICS   PP 100   40   57 P
   05B . MOBILE COMPUTING   PP 100   40   43 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   40 P
   060 . COMPUTER LAB PRACTICES I   TW   50   20   42 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   37 P
   060 . COMPUTER LAB PRACTICES I   PR   50   20   39 P C   130 . PROJECT WORK   TW 100   40   91 P
   070 . PROJECT WORK   TW   50   20   42 P C   130 . PROJECT WORK   OR   50   20   40 P
GRAND TOTAL = 998/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8058582   MUTHA SANDESH ASHOK   LATA   , 71073836G   , B8058582 ,   PICT   ,
   010 . INFO ASSURANCE & SECURITY   PP 100   40   63 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   51 P
   010 . INFO ASSURANCE & SECURITY   TW   50   20   40 P C   090 . INFORMATION RETRIEVAL   PP 100   40   51 P
   010 . INFO ASSURANCE & SECURITY   OR   50   20   38 P C   10A . REAL TIME SYSTEM   PP 100   40   54 P
   020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   59 P C   10A . REAL TIME SYSTEM   TW   50   20   44 P
   030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   73 P C   10A . REAL TIME SYSTEM   OR   50   20   37 P
   04A . ADVANCE DATABASE MANAGEMENT   PP 100   40   67 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   61 P
   05B . MOBILE COMPUTING   PP 100   40   41 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   43 P
   060 . COMPUTER LAB PRACTICES I   TW   50   20   44 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   40 P
   060 . COMPUTER LAB PRACTICES I   PR   50   20   44 P C   130 . PROJECT WORK   TW 100   40   95 P
   070 . PROJECT WORK   TW   50   20   41 P C   130 . PROJECT WORK   OR   50   20   45 P
GRAND TOTAL = 1031/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

. . . .
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
. . . .
            MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8058583   NARANG VISHNU NANDU   GEETA   , 70925524B   , B8058583 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   61 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   59 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   40 P C   090 . INFORMATION RETRIEVAL   PP 100   40   63 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   40 P C   10A . REAL TIME SYSTEM   PP 100   40   49 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   54 P C   10A . REAL TIME SYSTEM   TW   50   20   42 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   67 P C   10A . REAL TIME SYSTEM   OR   50   20   39 P
  04A . ADVANCE DATABASE MANAGEMENT   PP 100   40   65 P C   11A . BIO INFORMATICS   PP 100   40   52 P
  05B . MOBILE COMPUTING   PP 100   40   53 P C   120 . COMPUTER LAB PRACTICES II TW   50   20   45 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   47 P C   120 . COMPUTER LAB PRACTICES II PR   50   20   42 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   49 P C   130 . PROJECT WORK   TW 100   40   95 P
  070 . PROJECT WORK   TW   50   20   47 P C   130 . PROJECT WORK   OR   50   20   46 P
GRAND TOTAL = 1055/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8058584   NAVANDE NEHAL MALLIKARJUN   PRABHA   , 70925525L   , B8058584 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   57 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   45 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   39 P C   090 . INFORMATION RETRIEVAL   PP 100   40   48 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   37 P C   10D . ADVANCE COMPUTER NETWORKS PP 100   40   50 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   60 P C   10D . ADVANCE COMPUTER NETWORKS TW   50   20   40 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   55 P C   10D . ADVANCE COMPUTER NETWORKS OR   50   20   40 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   51 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   49 P
  05B . MOBILE COMPUTING   PP 100   40   40 P C   120 . COMPUTER LAB PRACTICES II TW   50   20   40 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   40 P C   120 . COMPUTER LAB PRACTICES II PR   50   20   29 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   34 P C   130 . PROJECT WORK   TW 100   40   91 P
  070 . PROJECT WORK   TW   50   20   42 P C   130 . PROJECT WORK   OR   50   20   46 P
GRAND TOTAL = 933/1500, RESULT: FIRST CLASS
. . . .
B8058585   PAGAR UTKARSHA PRABHAKAR   ANITA   , 70925529C   , B8058585 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   63 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   49 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   43 P C   090 . INFORMATION RETRIEVAL   PP 100   40   65 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   40 P C   10D . ADVANCE COMPUTER NETWORKS PP 100   40   68 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   44 P C   10D . ADVANCE COMPUTER NETWORKS TW   50   20   39 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   72 P C   10D . ADVANCE COMPUTER NETWORKS OR   50   20   37 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   54 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   55 P
  05B . MOBILE COMPUTING   PP 100   40   56 P C   120 . COMPUTER LAB PRACTICES II TW   50   20   42 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   41 P C   120 . COMPUTER LAB PRACTICES II PR   50   20   39 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   32 P C   130 . PROJECT WORK   TW 100   40   96 P
  070 . PROJECT WORK   TW   50   20   40 P C   130 . PROJECT WORK   OR   50   20   46 P
GRAND TOTAL = 1021/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

. . . .
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
. . . .
             MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8058586   PALAK AGRAWAL   PRITI   , 70925531E   , B8058586 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   67 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   56 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   41 P C   090 . INFORMATION RETRIEVAL   PP 100   40   59 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   36 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   70 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   55 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   34 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   63 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   32 P
  04A . ADVANCE DATABASE MANAGEMENT   PP 100   40   57 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   47 P
  05B . MOBILE COMPUTING   PP 100   40   41 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   40 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   38 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   35 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   33 P C   130 . PROJECT WORK   TW 100   40   91 P
  070 . PROJECT WORK   TW   50   20   46 P C   130 . PROJECT WORK   OR   50   20   44 P
GRAND TOTAL = 985/1500, RESULT: FIRST CLASS
. . . .
B8058587   PALDE SACHIN AMBADAS   LATA   , 71073837E   , B8058587 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   61 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   58 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   42 P C   090 . INFORMATION RETRIEVAL   PP 100   40   51 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   38 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   65 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   57 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   42 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   62 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   40 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   55 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   59 P
  05B . MOBILE COMPUTING   PP 100   40   52 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   39 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   40 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   34 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   39 P C   130 . PROJECT WORK   TW 100   40   90 P
  070 . PROJECT WORK   TW   50   20   41 P C   130 . PROJECT WORK   OR   50   20   42 P
GRAND TOTAL = 1007/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8058588   PANDHE NARITA SHASHIKANT   MANGALA   , 71073838C   , B8058588 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   68 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   61 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   42 P C   090 . INFORMATION RETRIEVAL   PP 100   40   67 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   45 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   71 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   66 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   44 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   72 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   43 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   66 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   53 P
  05B . MOBILE COMPUTING   PP 100   40   67 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   44 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   43 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   43 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   43 P C   130 . PROJECT WORK   TW 100   40   98 P
  070 . PROJECT WORK   TW   50   20   46 P C   130 . PROJECT WORK   OR   50   20   48 P
GRAND TOTAL = 1130/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

. . . .
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
. . . .
             MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8058589   PANKAJ TEKWANI   MAYA   , 70925533M   , B8058589 ,   PICT   ,
   010 . INFO ASSURANCE & SECURITY   PP 100   40   62 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   51 P
   010 . INFO ASSURANCE & SECURITY   TW   50   20   44 P C   090 . INFORMATION RETRIEVAL   PP 100   40   64 P
   010 . INFO ASSURANCE & SECURITY   OR   50   20   44 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   58 P
   020 . OBJECT ORIEN. MODELING & DESIGN PP 100 40   54 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   45 P
   030 . SOFTWARE TESTING & QUALITY ASSU PP 100 40   59 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   43 P
   04B . ARTIFICIAL INTELLIGENCE   PP 100   40   46 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   48 P
   05B . MOBILE COMPUTING   PP 100   40   47 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   41 P
   060 . COMPUTER LAB PRACTICES I   TW   50   20   42 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   40 P
   060 . COMPUTER LAB PRACTICES I   PR   50   20   35 P C   130 . PROJECT WORK   TW 100   40   92 P
   070 . PROJECT WORK   TW   50   20   44 P C   130 . PROJECT WORK   OR   50   20   47 P
GRAND TOTAL = 1006/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8058590   PANSARE RASIK SHIVAJI   ASHA   , 70925534K   , B8058590 ,   PICT   ,
   010 . INFO ASSURANCE & SECURITY   PP 100   40   66 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   43 P
   010 . INFO ASSURANCE & SECURITY   TW   50   20   41 P C   090 . INFORMATION RETRIEVAL   PP 100   40   50 P
   010 . INFO ASSURANCE & SECURITY   OR   50   20   42 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   61 P
   020 . OBJECT ORIEN. MODELING & DESIGN PP 100 40   48 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   39 P
   030 . SOFTWARE TESTING & QUALITY ASSU PP 100 40   57 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   37 P
   04B . ARTIFICIAL INTELLIGENCE   PP 100   40   51 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   43 P
   05B . MOBILE COMPUTING   PP 100   40   41 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   40 P
   060 . COMPUTER LAB PRACTICES I   TW   50   20   34 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   38 P
   060 . COMPUTER LAB PRACTICES I   PR   50   20   42 P C   130 . PROJECT WORK   TW 100   40   95 P
   070 . PROJECT WORK   TW   50   20   47 P C   130 . PROJECT WORK   OR   50   20   45 P
GRAND TOTAL = 960/1500, RESULT: FIRST CLASS
. . . .
B8058591   PARAKH VINIT RAJENDRA   SUREKHA   , 70925537D   , B8058591 ,   PICT   ,
   010 . INFO ASSURANCE & SECURITY   PP 100   40   72 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   54 P
   010 . INFO ASSURANCE & SECURITY   TW   50   20   42 P C   090 . INFORMATION RETRIEVAL   PP 100   40   69 P
   010 . INFO ASSURANCE & SECURITY   OR   50   20   42 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   62 P
   020 . OBJECT ORIEN. MODELING & DESIGN PP 100 40   55 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   45 P
   030 . SOFTWARE TESTING & QUALITY ASSU PP 100 40   58 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   41 P
   04B . ARTIFICIAL INTELLIGENCE   PP 100   40   69 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   50 P
   05B . MOBILE COMPUTING   PP 100   40   54 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   41 P
   060 . COMPUTER LAB PRACTICES I   TW   50   20   38 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   39 P
   060 . COMPUTER LAB PRACTICES I   PR   50   20   46 P C   130 . PROJECT WORK   TW 100   40   98 P
   070 . PROJECT WORK   TW   50   20   46 P C   130 . PROJECT WORK   OR   50   20   48 P
GRAND TOTAL = 1069/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

. . . .

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

. . . .

MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8058592   PARAMVEER SINGH SISODIA   ANITA   , 70925538B   , B8058592 , PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   68 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   61 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   45 P C   090 . INFORMATION RETRIEVAL   PP 100   40   62 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   45 P C   10A . REAL TIME SYSTEM   PP 100   40   59 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100 40   48 P C   10A . REAL TIME SYSTEM   TW   50   20   39 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100 40   69 P C   10A . REAL TIME SYSTEM   OR   50   20   37 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   66 P C   11A . BIO INFORMATICS   PP 100   40   51 P
  05B . MOBILE COMPUTING   PP 100   40   52 P C   120 . COMPUTER LAB PRACTICES II TW   50   20   44 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   47 P C   120 . COMPUTER LAB PRACTICES II PR   50   20   44 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   49 P C   130 . PROJECT WORK   TW 100   40   97 P
  070 . PROJECT WORK   TW   50   20   49 P C   130 . PROJECT WORK   OR   50   20   48 P
GRAND TOTAL = 1080/1500, RESULT: FIRST CLASS WITH DISTINCTION

. . . .

B8058593   PARMAR NIKI JITENDRA   SANGITA   , 70925540D   , B8058593 , PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   68 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   61 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   42 P C   090 . INFORMATION RETRIEVAL   PP 100   40   60 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   40 P C   10D . ADVANCE COMPUTER NETWORKS PP 100   40   60 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100 40   48 P C   10D . ADVANCE COMPUTER NETWORKS TW   50   20   44 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100 40   65 P C   10D . ADVANCE COMPUTER NETWORKS OR   50   20   42 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   64 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   50 P
  05B . MOBILE COMPUTING   PP 100   40   40 P C   120 . COMPUTER LAB PRACTICES II TW   50   20   42 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   42 P C   120 . COMPUTER LAB PRACTICES II PR   50   20   40 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   40 P C   130 . PROJECT WORK   TW 100   40   90 P
  070 . PROJECT WORK   TW   50   20   44 P C   130 . PROJECT WORK   OR   50   20   43 P
GRAND TOTAL = 1025/1500, RESULT: FIRST CLASS WITH DISTINCTION

. . . .

B8058594   PATHAK ANIKET SANJAY   ASHA   , 70925542L   , B8058594 , PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   48 P   080 . DISTRIBUTED SYSTEM   PP 100   40   40$ P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   44 P C   090 . INFORMATION RETRIEVAL   PP 100   40   46 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   38 P C   10D . ADVANCE COMPUTER NETWORKS PP 100   40   46 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100 40   43 P   10D . ADVANCE COMPUTER NETWORKS TW   50   20   40 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100 40   29 F   10D . ADVANCE COMPUTER NETWORKS OR   50   20   39 P
  04A . ADVANCE DATABASE MANAGEMENT   PP 100   40   40 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   36 F
  05B . MOBILE COMPUTING   PP 100   40   35 F   120 . COMPUTER LAB PRACTICES II TW   50   20   40 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   30 P C   120 . COMPUTER LAB PRACTICES II PR   50   20   37 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   35 P C   130 . PROJECT WORK   TW 100   40   90 P
  070 . PROJECT WORK   TW   50   20   40 P C   130 . PROJECT WORK   OR   50   20   43 P
GRAND TOTAL = 839/1500, RESULT: FAILS [$ O.1]   RESERVED FOR BKLG
ORDN. 1 MARKS : (08)(1, , ,)

. . . .

. . . .
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
. . . .
          MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8058595   PATIL APARNA SUBODH   ANJALI   , 71073839M   , B8058595 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   56 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   45 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   45 P C   090 . INFORMATION RETRIEVAL   PP 100   40   66 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   42 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   60 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   51 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   43 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   64 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   37 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   53 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   42 P
  05B . MOBILE COMPUTING   PP 100   40   40 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   43 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   41 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   43 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   42 P C   130 . PROJECT WORK   TW 100   40   95 P
  070 . PROJECT WORK   TW   50   20   43 P C   130 . PROJECT WORK   OR   50   20   46 P
GRAND TOTAL = 997/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8058596   PATIL CHETANA JAYANT   SHAILAJA   , 70923940J   , B8058596 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   56 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   55 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   44 P C   090 . INFORMATION RETRIEVAL   PP 100   40   55 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   43 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   65 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   56 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   43 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   55 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   42 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   61 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   48 P
  05B . MOBILE COMPUTING   PP 100   40   49 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   40 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   45 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   37 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   40 P C   130 . PROJECT WORK   TW 100   40   95 P
  070 . PROJECT WORK   TW   50   20   44 P C   130 . PROJECT WORK   OR   50   20   45 P
GRAND TOTAL = 1018/1500, RESULT: FIRST CLASS WITH DISTINCTION   RESERVED FOR BKLG
. . . .
B8058597   PATIL HARSHAL DADAJI   KALPANA   , 70925545E   , B8058597 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   61 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   49 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   40 P C   090 . INFORMATION RETRIEVAL   PP 100   40   58 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   38 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   60 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   54 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   41 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   70 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   45 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   59 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   52 P
  05B . MOBILE COMPUTING   PP 100   40   40 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   37 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   37 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   34 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   36 P C   130 . PROJECT WORK   TW 100   40   90 P
  070 . PROJECT WORK   TW   50   20   42 P C   130 . PROJECT WORK   OR   50   20   45 P
GRAND TOTAL = 988/1500, RESULT: FIRST CLASS
. . . .

. . . .
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
. . . .
          MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8058598   PATIL RAHUL VILAS   SUNITA   , 70923941G   , B8058598 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   70 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   54 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   42 P C   090 . INFORMATION RETRIEVAL   PP 100   40   61 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   40 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   64 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   50 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   38 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   57 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   42 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   61 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   56 P
  05B . MOBILE COMPUTING   PP 100   40   41 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   40 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   41 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   37 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   40 P C   130 . PROJECT WORK   TW 100   40   91 P
  070 . PROJECT WORK   TW   50   20   43 P C   130 . PROJECT WORK   OR   50   20   45 P
GRAND TOTAL = 1013/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8058599   PATIL SUCHETA SURESH   PRABHA   , 70601434M   , B8058599 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   60 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   52 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   40 P C   090 . INFORMATION RETRIEVAL   PP 100   40   57 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   38 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   65 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   57 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   38 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   68 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   39 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   46 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   57 P
  05B . MOBILE COMPUTING   PP 100   40   47 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   39 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   45 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   36 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   35 P C   130 . PROJECT WORK   TW 100   40   93 P
  070 . PROJECT WORK   TW   50   20   44 P C   130 . PROJECT WORK   OR   50   20   43 P
GRAND TOTAL = 999/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8058600   PATIL SUJATA DEVIDAS   MANGAL   , 70923942E   , B8058600 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   49 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   59 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   39 P C   090 . INFORMATION RETRIEVAL   PP 100   40   52 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   35 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   53 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   49 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   38 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   65 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   43 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   61 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   46 P
  05B . MOBILE COMPUTING   PP 100   40   40 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   37 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   38 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   29 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   37 P C   130 . PROJECT WORK   TW 100   40   93 P
  070 . PROJECT WORK   TW   50   20   41 P C   130 . PROJECT WORK   OR   50   20   43 P
GRAND TOTAL = 947/1500, RESULT: FIRST CLASS
. . . .

. . . .
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
. . . .
         MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8058601   PATIL SWAPNIL RATILAL   HEMLATA   , 70925553F   , B8058601 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   83 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   61 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   41 P C   090 . INFORMATION RETRIEVAL   PP 100   40   63 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   38 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   73 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   59 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   47 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   84 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   42 P
  04A . ADVANCE DATABASE MANAGEMENT PP 100   40   82 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   65 P
  05B . MOBILE COMPUTING   PP 100   40   65 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   40 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   44 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   36 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   42 P C   130 . PROJECT WORK   TW 100   40   90 P
  070 . PROJECT WORK   TW   50   20   40 P C   130 . PROJECT WORK   OR   50   20   46 P
GRAND TOTAL = 1141/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8058602   PAWAR KUMUDINI KESHAV   MEENA   , 71073840E   , B8058602 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   63 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   46 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   42 P C   090 . INFORMATION RETRIEVAL   PP 100   40   60 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   39 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   55 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   54 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   43 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   66 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   44 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   64 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   56 P
  05B . MOBILE COMPUTING   PP 100   40   42 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   40 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   39 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   37 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   40 P C   130 . PROJECT WORK   TW 100   40   94 P
  070 . PROJECT WORK   TW   50   20   46 P C   130 . PROJECT WORK   OR   50   20   45 P
GRAND TOTAL = 1015/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8058603   PERIWAL SHAGUN PRADEEP   SHARADA   , 70925560J   , B8058603 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   75 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   58 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   43 P C   090 . INFORMATION RETRIEVAL   PP 100   40   52 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   36 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   51 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   47 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   37 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   59 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   44 P
  04A . ADVANCE DATABASE MANAGEMENT PP 100   40   70 P C   11A . BIO INFORMATICS   PP 100   40   50 P
  05B . MOBILE COMPUTING   PP 100   40   46 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   42 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   42 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   40 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   37 P C   130 . PROJECT WORK   TW 100   40   90 P
  070 . PROJECT WORK   TW   50   20   43 P C   130 . PROJECT WORK   OR   50   20   45 P
GRAND TOTAL = 1007/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

. . . .
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
. . . .
           MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

```
B8058604    PHADKE TANUJA UDAY                SUNITA          , 70925563C    , B8058604 ,   PICT       ,
  010 . INFO ASSURANCE & SECURITY    PP  100   40   68  P C    080 . DISTRIBUTED SYSTEM            PP  100   40   58  P
  010 . INFO ASSURANCE & SECURITY    TW   50   20   44  P C    090 . INFORMATION RETRIEVAL         PP  100   40   59  P
  010 . INFO ASSURANCE & SECURITY    OR   50   20   41  P C    10D . ADVANCE COMPUTER NETWORKS     PP  100   40   57  P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100 40  62  P C    10D . ADVANCE COMPUTER NETWORKS     TW   50   20   43  P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100 40  81  P C    10D . ADVANCE COMPUTER NETWORKS     OR   50   20   42  P
  04B . ARTIFICIAL INTELLIGENCE      PP  100   40   57  P C    11C . GEO INFORMATICS SYSTEMS       PP  100   40   49  P
  05B . MOBILE COMPUTING             PP  100   40   54  P C    120 . COMPUTER LAB PRACTICES II     TW   50   20   44  P
  060 . COMPUTER LAB PRACTICES I     TW   50   20   39  P C    120 . COMPUTER LAB PRACTICES II     PR   50   20   44  P
  060 . COMPUTER LAB PRACTICES I     PR   50   20   41  P C    130 . PROJECT WORK                  TW  100   40   96  P
  070 . PROJECT WORK                 TW   50   20   40  P C    130 . PROJECT WORK                  OR   50   20   46  P
GRAND TOTAL = 1065/1500, RESULT: FIRST CLASS WITH DISTINCTION
```
. . . .
```
B8058605    POONAWALA YAHYA KUTUB            TASNEEM         , 70925565K    , B8058605 ,   PICT       ,
  010 . INFO ASSURANCE & SECURITY    PP  100   40   68  P C    080 . DISTRIBUTED SYSTEM            PP  100   40   57  P
  010 . INFO ASSURANCE & SECURITY    TW   50   20   47  P C    090 . INFORMATION RETRIEVAL         PP  100   40   66  P
  010 . INFO ASSURANCE & SECURITY    OR   50   20   43  P C    10A . REAL TIME SYSTEM              PP  100   40   41  P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100 40  51  P C    10A . REAL TIME SYSTEM              TW   50   20   42  P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100 40  74  P C    10A . REAL TIME SYSTEM              OR   50   20   43  P
  04B . ARTIFICIAL INTELLIGENCE      PP  100   40   73  P C    11A . BIO INFORMATICS               PP  100   40   59  P
  05B . MOBILE COMPUTING             PP  100   40   52  P C    120 . COMPUTER LAB PRACTICES II     TW   50   20   44  P
  060 . COMPUTER LAB PRACTICES I     TW   50   20   47  P C    120 . COMPUTER LAB PRACTICES II     PR   50   20   44  P
  060 . COMPUTER LAB PRACTICES I     PR   50   20   47  P C    130 . PROJECT WORK                  TW  100   40   98  P
  070 . PROJECT WORK                 TW   50   20   48  P C    130 . PROJECT WORK                  OR   50   20   47  P
GRAND TOTAL = 1091/1500, RESULT: FIRST CLASS WITH DISTINCTION
```
. . . .
```
B8058606    PRIYANKA PANDE                   RASIKA          , 70925570F    , B8058606 ,   PICT       ,
  010 . INFO ASSURANCE & SECURITY    PP  100   40   59  P C    080 . DISTRIBUTED SYSTEM            PP  100   40   53  P
  010 . INFO ASSURANCE & SECURITY    TW   50   20   44  P C    090 . INFORMATION RETRIEVAL         PP  100   40   61  P
  010 . INFO ASSURANCE & SECURITY    OR   50   20   41  P C    10D . ADVANCE COMPUTER NETWORKS     PP  100   40   50  P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100 40  51  P C    10D . ADVANCE COMPUTER NETWORKS     TW   50   20   43  P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100 40  68  P C    10D . ADVANCE COMPUTER NETWORKS     OR   50   20   42  P
  04B . ARTIFICIAL INTELLIGENCE      PP  100   40   51  P C    11C . GEO INFORMATICS SYSTEMS       PP  100   40   44  P
  05B . MOBILE COMPUTING             PP  100   40   55  P C    120 . COMPUTER LAB PRACTICES II     TW   50   20   40  P
  060 . COMPUTER LAB PRACTICES I     TW   50   20   37  P C    120 . COMPUTER LAB PRACTICES II     PR   50   20   40  P
  060 . COMPUTER LAB PRACTICES I     PR   50   20   41  P C    130 . PROJECT WORK                  TW  100   40   95  P
  070 . PROJECT WORK                 TW   50   20   41  P C    130 . PROJECT WORK                  OR   50   20   45  P
GRAND TOTAL = 1001/1500, RESULT: FIRST CLASS WITH DISTINCTION
```
. . . .

. . . .
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
. . . .
            MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8058607   PURVI DAMANI   USHA   , 70801573F   , B8058607 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   46 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   34 F
  010 . INFO ASSURANCE & SECURITY   TW   50   20   40 P C   090 . INFORMATION RETRIEVAL   PP 100   40   46 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   38 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   50 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   31 F   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   42 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   48 P C 10D . ADVANCE COMPUTER NETWORKS   OR   50   20   40 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   48 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   36 F
  05B . MOBILE COMPUTING   PP 100   40   42 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   42 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   46 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   42 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   33 P C   130 . PROJECT WORK   TW 100   40   93 P
  070 . PROJECT WORK   TW   50   20   45 P C   130 . PROJECT WORK   OR   50   20   43 P
GRAND TOTAL = 885/1500, RESULT: FAILS
. . . .
B8058608   RAGINI AGRAWAL   RUPALI   , 70925572B   , B8058608 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   60 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   55 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   44 P C   090 . INFORMATION RETRIEVAL   PP 100   40   59 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   42 P C   10A . REAL TIME SYSTEM   PP 100   40   54 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   65 P C 10A . REAL TIME SYSTEM   TW   50   20   42 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   73 P C 10A . REAL TIME SYSTEM   OR   50   20   37 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   59 P C   11A . BIO INFORMATICS   PP 100   40   53 P
  05B . MOBILE COMPUTING   PP 100   40   58 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   42 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   44 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   42 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   42 P C   130 . PROJECT WORK   TW 100   40   86 P
  070 . PROJECT WORK   TW   50   20   44 P C   130 . PROJECT WORK   OR   50   20   40 P
GRAND TOTAL = 1041/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8058609   RAHUL KHEMKA   SANGEETA   , 70601458J   , B8058609 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   52 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   53 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   43 P C   090 . INFORMATION RETRIEVAL   PP 100   40   47 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   42 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   51 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   40 P C 10D . ADVANCE COMPUTER NETWORKS   TW   50   20   44 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   65 P C 10D . ADVANCE COMPUTER NETWORKS   OR   50   20   39 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   45 P   11C . GEO INFORMATICS SYSTEMS   PP 100   40   42 P
  05B . MOBILE COMPUTING   PP 100   40   43 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   40 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   38 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   37 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   35 P C   130 . PROJECT WORK   TW 100   40   94 P
  070 . PROJECT WORK   TW   50   20   47 P C   130 . PROJECT WORK   OR   50   20   44 P
GRAND TOTAL = 941/1500, RESULT: FIRST CLASS
. . . .

. . . .
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
. . . .
          MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8058610	RAHUL KULAL					ANUSAYA		, 70925573L	, B8058610 ,	PICT	,
010 . INFO ASSURANCE & SECURITY	PP	100	40	60	P C	080 . DISTRIBUTED SYSTEM	PP	100	40	52	P
010 . INFO ASSURANCE & SECURITY	TW	50	20	44	P C	090 . INFORMATION RETRIEVAL	PP	100	40	70	P
010 . INFO ASSURANCE & SECURITY	OR	50	20	40	P C	10D . ADVANCE COMPUTER NETWORKS	PP	100	40	56	P
020 . OBJECT ORIEN. MODELING & DESIGN	PP	100	40	54	P C	10D . ADVANCE COMPUTER NETWORKS	TW	50	20	42	P
030 . SOFTWARE TESTING & QUALITY ASSU	PP	100	40	57	P C	10D . ADVANCE COMPUTER NETWORKS	OR	50	20	41	P
04B . ARTIFICIAL INTELLIGENCE	PP	100	40	61	P C	11C . GEO INFORMATICS SYSTEMS	PP	100	40	50	P
05B . MOBILE COMPUTING	PP	100	40	54	P C	120 . COMPUTER LAB PRACTICES II	TW	50	20	39	P
060 . COMPUTER LAB PRACTICES I	TW	50	20	36	P C	120 . COMPUTER LAB PRACTICES II	PR	50	20	35	P
060 . COMPUTER LAB PRACTICES I	PR	50	20	33	P C	130 . PROJECT WORK	TW	100	40	94	P
070 . PROJECT WORK	TW	50	20	42	P C	130 . PROJECT WORK	OR	50	20	46	P

GRAND TOTAL = 1006/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

B8058612	RJAN RADOTRA					NEERU		, 70925581M	, B8058612 ,	PICT	,
010 . INFO ASSURANCE & SECURITY	PP	100	40	75	P C	080 . DISTRIBUTED SYSTEM	PP	100	40	61	P
010 . INFO ASSURANCE & SECURITY	TW	50	20	42	P C	090 . INFORMATION RETRIEVAL	PP	100	40	66	P
010 . INFO ASSURANCE & SECURITY	OR	50	20	42	P C	10D . ADVANCE COMPUTER NETWORKS	PP	100	40	66	P
020 . OBJECT ORIEN. MODELING & DESIGN	PP	100	40	66	P C	10D . ADVANCE COMPUTER NETWORKS	TW	50	20	44	P
030 . SOFTWARE TESTING & QUALITY ASSU	PP	100	40	77	P C	10D . ADVANCE COMPUTER NETWORKS	OR	50	20	43	P
04B . ARTIFICIAL INTELLIGENCE	PP	100	40	67	P C	11C . GEO INFORMATICS SYSTEMS	PP	100	40	54	P
05B . MOBILE COMPUTING	PP	100	40	65	P C	120 . COMPUTER LAB PRACTICES II	TW	50	20	42	P
060 . COMPUTER LAB PRACTICES I	TW	50	20	41	P C	120 . COMPUTER LAB PRACTICES II	PR	50	20	42	P
060 . COMPUTER LAB PRACTICES I	PR	50	20	39	P C	130 . PROJECT WORK	TW	100	40	94	P
070 . PROJECT WORK	TW	50	20	42	P C	130 . PROJECT WORK	OR	50	20	43	P

GRAND TOTAL = 1111/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

B8058613	RAJGURU NITISH ARUN					ANUJA		, 70925574J	, B8058613 ,	PICT	,
010 . INFO ASSURANCE & SECURITY	PP	100	40	72	P C	080 . DISTRIBUTED SYSTEM	PP	100	40	65	P
010 . INFO ASSURANCE & SECURITY	TW	50	20	44	P C	090 . INFORMATION RETRIEVAL	PP	100	40	66	P
010 . INFO ASSURANCE & SECURITY	OR	50	20	43	P C	10A . REAL TIME SYSTEM	PP	100	40	61	P
020 . OBJECT ORIEN. MODELING & DESIGN	PP	100	40	73	P C	10A . REAL TIME SYSTEM	TW	50	20	43	P
030 . SOFTWARE TESTING & QUALITY ASSU	PP	100	40	79	P C	10A . REAL TIME SYSTEM	OR	50	20	41	P
04B . ARTIFICIAL INTELLIGENCE	PP	100	40	68	P C	11A . BIO INFORMATICS	PP	100	40	57	P
05B . MOBILE COMPUTING	PP	100	40	63	P C	120 . COMPUTER LAB PRACTICES II	TW	50	20	44	P
060 . COMPUTER LAB PRACTICES I	TW	50	20	47	P C	120 . COMPUTER LAB PRACTICES II	PR	50	20	44	P
060 . COMPUTER LAB PRACTICES I	PR	50	20	46	P C	130 . PROJECT WORK	TW	100	40	97	P
070 . PROJECT WORK	TW	50	20	49	P C	130 . PROJECT WORK	OR	50	20	48	P

GRAND TOTAL = 1150/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

. . . .

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

. . . .

        MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

```
B8058614    RAJURKAR PRASAD PRAKASHRAO              PRATHIBHA        , 70923943C    , B8058614 ,   PICT      ,
  010 . INFO ASSURANCE & SECURITY     PP  100   40   61  P C    080 . DISTRIBUTED SYSTEM         PP  100   40   61  P
  010 . INFO ASSURANCE & SECURITY     TW   50   20   45  P C    090 . INFORMATION RETRIEVAL      PP  100   40   70  P
  010 . INFO ASSURANCE & SECURITY     OR   50   20   44  P C    10D . ADVANCE COMPUTER NETWORKS  PP  100   40   70  P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100  40   60  P C    10D . ADVANCE COMPUTER NETWORKS  TW   50   20   44  P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100  40   65  P C    10D . ADVANCE COMPUTER NETWORKS  OR   50   20   43  P
  04B . ARTIFICIAL INTELLIGENCE       PP  100   40   61  P C    11C . GEO INFORMATICS SYSTEMS    PP  100   40   46  P
  05B . MOBILE COMPUTING              PP  100   40   62  P C    120 . COMPUTER LAB PRACTICES II  TW   50   20   38  P
  060 . COMPUTER LAB PRACTICES I      TW   50   20   42  P C    120 . COMPUTER LAB PRACTICES II  PR   50   20   33  P
  060 . COMPUTER LAB PRACTICES I      PR   50   20   37  P C    130 . PROJECT WORK               TW  100   40   90  P
  070 . PROJECT WORK                  TW   50   20   48  P C    130 . PROJECT WORK               OR   50   20   40  P
GRAND TOTAL = 1060/1500, RESULT: FIRST CLASS WITH DISTINCTION
```

. . . .

```
B8058615    RATHOD VISHAL AMRIT                     RUKHMABAI        , 70925577C    , B8058615 ,   PICT      ,
  010 . INFO ASSURANCE & SECURITY     PP  100   40   60  P C    080 . DISTRIBUTED SYSTEM         PP  100   40   61  P
  010 . INFO ASSURANCE & SECURITY     TW   50   20   43  P C    090 . INFORMATION RETRIEVAL      PP  100   40   59  P
  010 . INFO ASSURANCE & SECURITY     OR   50   20   40  P C    10D . ADVANCE COMPUTER NETWORKS  PP  100   40   52  P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100  40   64  P C    10D . ADVANCE COMPUTER NETWORKS  TW   50   20   44  P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100  40   60  P C    10D . ADVANCE COMPUTER NETWORKS  OR   50   20   42  P
  04B . ARTIFICIAL INTELLIGENCE       PP  100   40   52  P C    11C . GEO INFORMATICS SYSTEMS    PP  100   40   48  P
  05B . MOBILE COMPUTING              PP  100   40   52  P C    120 . COMPUTER LAB PRACTICES II  TW   50   20   37  P
  060 . COMPUTER LAB PRACTICES I      TW   50   20   40  P C    120 . COMPUTER LAB PRACTICES II  PR   50   20   28  P
  060 . COMPUTER LAB PRACTICES I      PR   50   20   38  P C    130 . PROJECT WORK               TW  100   40   93  P
  070 . PROJECT WORK                  TW   50   20   41  P C    130 . PROJECT WORK               OR   50   20   44  P
GRAND TOTAL =  998/1500, RESULT: FIRST CLASS WITH DISTINCTION
```

. . . .

```
B8058616    RATNAPARKHI NITISH ANIL                 SUSHMA           , 70925578M    , B8058616 ,   PICT      ,
  010 . INFO ASSURANCE & SECURITY     PP  100   40   67  P C    080 . DISTRIBUTED SYSTEM         PP  100   40   61  P
  010 . INFO ASSURANCE & SECURITY     TW   50   20   44  P C    090 . INFORMATION RETRIEVAL      PP  100   40   70  P
  010 . INFO ASSURANCE & SECURITY     OR   50   20   40  P C    10A . REAL TIME SYSTEM           PP  100   40   48  P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100  40   57  P C    10A . REAL TIME SYSTEM           TW   50   20   42  P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100  40   79  P C    10A . REAL TIME SYSTEM           OR   50   20   42  P
  04B . ARTIFICIAL INTELLIGENCE       PP  100   40   60  P C    11C . GEO INFORMATICS SYSTEMS    PP  100   40   54  P
  05B . MOBILE COMPUTING              PP  100   40   54  P C    120 . COMPUTER LAB PRACTICES II  TW   50   20   43  P
  060 . COMPUTER LAB PRACTICES I      TW   50   20   47  P C    120 . COMPUTER LAB PRACTICES II  PR   50   20   43  P
  060 . COMPUTER LAB PRACTICES I      PR   50   20   49  P C    130 . PROJECT WORK               TW  100   40   94  P
  070 . PROJECT WORK                  TW   50   20   44  P C    130 . PROJECT WORK               OR   50   20   45  P
GRAND TOTAL = 1083/1500, RESULT: FIRST CLASS WITH DISTINCTION
```

. . . .

. . . .
     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
. . . .
              MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825
     B8058617   REVAGADE SAMRAT ASHOK   ASHA   , 70925580C   , B8058617 ,   PICT   ,
       010 . INFO ASSURANCE & SECURITY   PP 100   40   69 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   68 P
       010 . INFO ASSURANCE & SECURITY   TW   50   20   40 P C   090 . INFORMATION RETRIEVAL   PP 100   40   61 P
       010 . INFO ASSURANCE & SECURITY   OR   50   20   35 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   68 P
       020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   59 P C 10D . ADVANCE COMPUTER NETWORKS   TW   50   20   43 P
       030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   75 P C 10D . ADVANCE COMPUTER NETWORKS   OR   50   20   41 P
       04B . ARTIFICIAL INTELLIGENCE   PP 100   40   61 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   61 P
       05B . MOBILE COMPUTING   PP 100   40   62 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   41 P
       060 . COMPUTER LAB PRACTICES I   TW   50   20   40 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   40 P
       060 . COMPUTER LAB PRACTICES I   PR   50   20   41 P C   130 . PROJECT WORK   TW 100   40   96 P
       070 . PROJECT WORK   TW   50   20   44 P C   130 . PROJECT WORK   OR   50   20   45 P
     GRAND TOTAL = 1090/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
     B8058618   SANDEEP SONAWAT   CHANDA   , 70925588J   , B8058618 ,   PICT   ,
       010 . INFO ASSURANCE & SECURITY   PP 100   40   58 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   45 P
       010 . INFO ASSURANCE & SECURITY   TW   50   20   41 P C   090 . INFORMATION RETRIEVAL   PP 100   40   59 P
       010 . INFO ASSURANCE & SECURITY   OR   50   20   38 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   51 P
       020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   49 P C 10D . ADVANCE COMPUTER NETWORKS   TW   50   20   46 P
       030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   57 P C 10D . ADVANCE COMPUTER NETWORKS   OR   50   20   42 P
       04B . ARTIFICIAL INTELLIGENCE   PP 100   40   45 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   42 P
       05B . MOBILE COMPUTING   PP 100   40   49 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   37 P
       060 . COMPUTER LAB PRACTICES I   TW   50   20   39 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   29 P
       060 . COMPUTER LAB PRACTICES I   PR   50   20   33 P C   130 . PROJECT WORK   TW 100   40   94 P
       070 . PROJECT WORK   TW   50   20   44 P C   130 . PROJECT WORK   OR   50   20   45 P
     GRAND TOTAL = 943/1500, RESULT: FIRST CLASS
. . . .
     B8058619   SHAH NATASHA MAYUR   SUJATA   , 70925595M   , B8058619 ,   PICT   ,
       010 . INFO ASSURANCE & SECURITY   PP 100   40   68 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   62 P
       010 . INFO ASSURANCE & SECURITY   TW   50   20   44 P C   090 . INFORMATION RETRIEVAL   PP 100   40   73 P
       010 . INFO ASSURANCE & SECURITY   OR   50   20   42 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   63 P
       020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   56 P C 10D . ADVANCE COMPUTER NETWORKS   TW   50   20   43 P
       030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   68 P C 10D . ADVANCE COMPUTER NETWORKS   OR   50   20   41 P
       04B . ARTIFICIAL INTELLIGENCE   PP 100   40   60 P C   11A . BIO INFORMATICS   PP 100   40   53 P
       05B . MOBILE COMPUTING   PP 100   40   54 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   40 P
       060 . COMPUTER LAB PRACTICES I   TW   50   20   41 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   40 P
       060 . COMPUTER LAB PRACTICES I   PR   50   20   45 P C   130 . PROJECT WORK   TW 100   40   98 P
       070 . PROJECT WORK   TW   50   20   46 P C   130 . PROJECT WORK   OR   50   20   47 P
     GRAND TOTAL = 1084/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

. . . .
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
. . . .
              MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8058620   SHENDE POONAM SUBHASH   ASHA   , 70925600M   , B8058620 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   53 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   54 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   40 P C   090 . INFORMATION RETRIEVAL   PP 100   40   61 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   34 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   55 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   58 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   45 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   69 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   42 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   59 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   48 P
  05B . MOBILE COMPUTING   PP 100   40   52 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   42 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   43 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   42 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   36 P C   130 . PROJECT WORK   TW 100   40   94 P
  070 . PROJECT WORK   TW   50   20   43 P C   130 . PROJECT WORK   OR   50   20   45 P
GRAND TOTAL = 1015/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8058621   SHEWALE SATISH ASHOK   SUNANDA   , 70925603F   , B8058621 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   58 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   53 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   42 P C   090 . INFORMATION RETRIEVAL   PP 100   40   63 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   35 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   54 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   41 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   42 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   54 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   39 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   43 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   41 P
  05B . MOBILE COMPUTING   PP 100   40   47 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   41 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   38 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   39 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   31 P C   130 . PROJECT WORK   TW 100   40   97 P
  070 . PROJECT WORK   TW   50   20   41 P C   130 . PROJECT WORK   OR   50   20   47 P
GRAND TOTAL = 946/1500, RESULT: FIRST CLASS
. . . .
B8058622   SHIRA ANJALI BHAGWANSING   MALTABAI   , 70801618K   , B8058622 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   40 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   51 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   43 P C   090 . INFORMATION RETRIEVAL   PP 100   40   44 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   40 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   36 F
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   44 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   38 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   53 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   37 P
  04A . ADVANCE DATABASE MANAGEMENT   PP 100   40   40 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   33 F
  05B . MOBILE COMPUTING   PP 100   40   40 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   40 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   38 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   40 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   34 P C   130 . PROJECT WORK   TW 100   40   90 P
  070 . PROJECT WORK   TW   50   20   43 P C   130 . PROJECT WORK   OR   50   20   43 P
GRAND TOTAL = 867/1500, RESULT: FAILS
. . . .

. . . .
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
. . . .
           MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8058623   SOLANKI MUKESH PUNARAM   GANGA   , 70801629E   , B8058623 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100 40   59 P C   080 . DISTRIBUTED SYSTEM   PP 100 40   57 P
  010 . INFO ASSURANCE & SECURITY   TW   50 20   41 P C   090 . INFORMATION RETRIEVAL   PP 100 40   58 P
  010 . INFO ASSURANCE & SECURITY   OR   50 20   38 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100 40   58 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100 40   56 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50 20   44 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100 40   49 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50 20   45 P
  04A . ADVANCE DATABASE MANAGEMENT PP 100 40   68 P C   11A . BIO INFORMATICS   PP 100 40   50 P
  05B . MOBILE COMPUTING   PP 100 40   59 P C   120 . COMPUTER LAB PRACTICES II   TW   50 20   37 P
  060 . COMPUTER LAB PRACTICES I   TW   50 20   37 P C   120 . COMPUTER LAB PRACTICES II   PR   50 20   28 P
  060 . COMPUTER LAB PRACTICES I   PR   50 20   39 P C   130 . PROJECT WORK   TW 100 40   88 P
  070 . PROJECT WORK   TW   50 20   42 P C   130 . PROJECT WORK   OR   50 20   44 P
GRAND TOTAL = 997/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8058624   SOMANI NILESH SITARAM   MANGALA   , 70925614M   , B8058624 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100 40   68 P C   080 . DISTRIBUTED SYSTEM   PP 100 40   57 P
  010 . INFO ASSURANCE & SECURITY   TW   50 20   42 P C   090 . INFORMATION RETRIEVAL   PP 100 40   67 P
  010 . INFO ASSURANCE & SECURITY   OR   50 20   36 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100 40   64 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100 40   45 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50 20   46 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100 40   63 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50 20   45 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100 40   55 P C   11C . GEO INFORMATICS SYSTEMS   PP 100 40   49 P
  05B . MOBILE COMPUTING   PP 100 40   52 P C   120 . COMPUTER LAB PRACTICES II   TW   50 20   40 P
  060 . COMPUTER LAB PRACTICES I   TW   50 20   40 P C   120 . COMPUTER LAB PRACTICES II   PR   50 20   40 P
  060 . COMPUTER LAB PRACTICES I   PR   50 20   46 P C   130 . PROJECT WORK   TW 100 40   97 P
  070 . PROJECT WORK   TW   50 20   45 P C   130 . PROJECT WORK   OR   50 20   47 P
GRAND TOTAL = 1044/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8058625   SONAWANE AMRUTA VASANT   KALPANA   , 70925615K   , B8058625 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100 40   74 P C   080 . DISTRIBUTED SYSTEM   PP 100 40   52 P
  010 . INFO ASSURANCE & SECURITY   TW   50 20   41 P C   090 . INFORMATION RETRIEVAL   PP 100 40   70 P
  010 . INFO ASSURANCE & SECURITY   OR   50 20   38 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100 40   59 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100 40   56 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50 20   44 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100 40   63 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50 20   42 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100 40   57 P C   11C . GEO INFORMATICS SYSTEMS   PP 100 40   46 P
  05B . MOBILE COMPUTING   PP 100 40   58 P C   120 . COMPUTER LAB PRACTICES II   TW   50 20   40 P
  060 . COMPUTER LAB PRACTICES I   TW   50 20   43 P C   120 . COMPUTER LAB PRACTICES II   PR   50 20   40 P
  060 . COMPUTER LAB PRACTICES I   PR   50 20   47 P C   130 . PROJECT WORK   TW 100 40   96 P
  070 . PROJECT WORK   TW   50 20   44 P C   130 . PROJECT WORK   OR   50 20   47 P
GRAND TOTAL = 1057/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

. . . .
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
. . . .
             MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825
    B8058626   SUBHEDAR GAURAV PRASHANT   PALLAVI   , 70925619B   , B8058626 ,   PICT   ,
      010 . INFO ASSURANCE & SECURITY   PP 100   40   67 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   64 P
      010 . INFO ASSURANCE & SECURITY   TW   50   20   44 P C   090 . INFORMATION RETRIEVAL   PP 100   40   70 P
      010 . INFO ASSURANCE & SECURITY   OR   50   20   42 P C   10D . ADVANCE COMPUTER NETWORKS PP 100   40   63 P
      020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   59 P C   10D . ADVANCE COMPUTER NETWORKS TW   50   20   40 P
      030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   63 P C   10D . ADVANCE COMPUTER NETWORKS OR   50   20   39 P
      04B . ARTIFICIAL INTELLIGENCE   PP 100   40   60 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   55 P
      05B . MOBILE COMPUTING   PP 100   40   50 P C   120 . COMPUTER LAB PRACTICES II TW   50   20   44 P
      060 . COMPUTER LAB PRACTICES I   TW   50   20   45 P C   120 . COMPUTER LAB PRACTICES II PR   50   20   44 P
      060 . COMPUTER LAB PRACTICES I   PR   50   20   44 P C   130 . PROJECT WORK   TW 100   40   97 P
      070 . PROJECT WORK   TW   50   20   46 P C   130 . PROJECT WORK   OR   50   20   47 P
    GRAND TOTAL = 1083/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
    B8058627   SUGANDHA RUDRA   CHANDRAKALA   , 70925620F   , B8058627 ,   PICT   ,
      010 . INFO ASSURANCE & SECURITY   PP 100   40   72 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   64 P
      010 . INFO ASSURANCE & SECURITY   TW   50   20   46 P C   090 . INFORMATION RETRIEVAL   PP 100   40   74 P
      010 . INFO ASSURANCE & SECURITY   OR   50   20   44 P C   10D . ADVANCE COMPUTER NETWORKS PP 100   40   73 P
      020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   71 P C   10D . ADVANCE COMPUTER NETWORKS TW   50   20   45 P
      030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   76 P C   10D . ADVANCE COMPUTER NETWORKS OR   50   20   43 P
      04B . ARTIFICIAL INTELLIGENCE   PP 100   40   69 P C   11A . BIO INFORMATICS   PP 100   40   60 P
      05B . MOBILE COMPUTING   PP 100   40   65 P C   120 . COMPUTER LAB PRACTICES II TW   50   20   39 P
      060 . COMPUTER LAB PRACTICES I   TW   50   20   40 P C   120 . COMPUTER LAB PRACTICES II PR   50   20   39 P
      060 . COMPUTER LAB PRACTICES I   PR   50   20   42 P C   130 . PROJECT WORK   TW 100   40   94 P
      070 . PROJECT WORK   TW   50   20   46 P C   130 . PROJECT WORK   OR   50   20   47 P
    GRAND TOTAL = 1149/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
    B8058628   SYED RAHILA   FARAH   , 70925626E   , B8058628 ,   PICT   ,
      010 . INFO ASSURANCE & SECURITY   PP 100   40   53 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   50 P
      010 . INFO ASSURANCE & SECURITY   TW   50   20   45 P C   090 . INFORMATION RETRIEVAL   PP 100   40   58 P
      010 . INFO ASSURANCE & SECURITY   OR   50   20   42 P C   10D . ADVANCE COMPUTER NETWORKS PP 100   40   57 P
      020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   46 P C   10D . ADVANCE COMPUTER NETWORKS TW   50   20   44 P
      030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   55 P C   10D . ADVANCE COMPUTER NETWORKS OR   50   20   42 P
      04B . ARTIFICIAL INTELLIGENCE   PP 100   40   54 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   41 P
      05B . MOBILE COMPUTING   PP 100   40   47 P C   120 . COMPUTER LAB PRACTICES II TW   50   20   39 P
      060 . COMPUTER LAB PRACTICES I   TW   50   20   37 P C   120 . COMPUTER LAB PRACTICES II PR   50   20   39 P
      060 . COMPUTER LAB PRACTICES I   PR   50   20   43 P C   130 . PROJECT WORK   TW 100   40   90 P
      070 . PROJECT WORK   TW   50   20   40 P C   130 . PROJECT WORK   OR   50   20   45 P
    GRAND TOTAL = 967/1500, RESULT: FIRST CLASS
. . . .

. . . .
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
. . . .
            MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8058629   TAKRANI SUJATA SURENDRA   SHARDA   , 70925627C   , B8058629 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   65 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   62 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   46 P C   090 . INFORMATION RETRIEVAL   PP 100   40   67 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   44 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   59 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   61 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   45 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   66 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   44 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   66 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   55 P
  05B . MOBILE COMPUTING   PP 100   40   54 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   41 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   43 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   38 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   39 P C   130 . PROJECT WORK   TW 100   40   96 P
  070 . PROJECT WORK   TW   50   20   44 P C   130 . PROJECT WORK   OR   50   20   46 P
GRAND TOTAL = 1081/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8058630   TALEKAR PRANJALI BHIVASEN   ARCHANA   , 71073841C   , B8058630 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   74 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   66 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   38 P C   090 . INFORMATION RETRIEVAL   PP 100   40   74 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   35 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   67 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   68 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   46 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   78 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   44 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   67 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   52 P
  05B . MOBILE COMPUTING   PP 100   40   60 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   44 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   45 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   44 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   37 P C   130 . PROJECT WORK   TW 100   40   93 P
  070 . PROJECT WORK   TW   50   20   46 P C   130 . PROJECT WORK   OR   50   20   43 P
GRAND TOTAL = 1121/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8058631   TANAWADE AMOL SHAMRAO   MANDA   , 70801648M   , B8058631 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   54 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   AA F
  010 . INFO ASSURANCE & SECURITY   TW   50   20   37 P C   090 . INFORMATION RETRIEVAL   PP 100   40   AA F
  010 . INFO ASSURANCE & SECURITY   OR   50   20   36 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   AA F
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   49 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   AA F
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   54 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   AA F
  04A . ADVANCE DATABASE MANAGEMENT   PP 100   40   60 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   AA F
  05B . MOBILE COMPUTING   PP 100   40   51 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   00 F
  060 . COMPUTER LAB PRACTICES I   TW   50   20   39 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   00 F
  060 . COMPUTER LAB PRACTICES I   PR   50   20   30 P C   130 . PROJECT WORK   TW 100   40   00 F
  070 . PROJECT WORK   TW   50   20   45 P C   130 . PROJECT WORK   OR   50   20   00 F
GRAND TOTAL = 455/1500, RESULT: FAILS   RESERVED FOR BKLG
. . . .

. . . .

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
. . . .

MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8058633   THUBE GAURAV NAMDEV   SUREKHA   , 70925637L   , B8058633 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   60 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   54 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   44 P C   090 . INFORMATION RETRIEVAL   PP 100   40   54 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   34 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   54 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   47 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   42 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   40 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   40 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   51 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   54 P
  05B . MOBILE COMPUTING   PP 100   40   50 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   40 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   44 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   38 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   35 P C   130 . PROJECT WORK   TW 100   40   94 P
  070 . PROJECT WORK   TW   50   20   40 P C   130 . PROJECT WORK   OR   50   20   43 P
GRAND TOTAL = 958/1500, RESULT: FIRST CLASS
. . . .

B8058634   VARGE NAKULKUMAR SANJAY   SUREKHA   , 70925644C   , B8058634 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   53 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   54 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   40 P C   090 . INFORMATION RETRIEVAL   PP 100   40   71 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   30 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   46 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   52 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   43 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   58 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   41 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   55 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   55 P
  05B . MOBILE COMPUTING   PP 100   40   49 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   38 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   36 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   25 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   39 P C   130 . PROJECT WORK   TW 100   40   90 P
  070 . PROJECT WORK   TW   50   20   44 P C   130 . PROJECT WORK   OR   50   20   44 P
GRAND TOTAL = 963/1500, RESULT: FIRST CLASS
. . . .

B8058635   VASUDHA MAHAJAN   ANJU   , 70925645M   , B8058635 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   74 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   67 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   44 P C   090 . INFORMATION RETRIEVAL   PP 100   40   76 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   42 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   63 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   62 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   46 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   67 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   44 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   62 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   61 P
  05B . MOBILE COMPUTING   PP 100   40   55 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   40 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   40 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   40 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   40 P C   130 . PROJECT WORK   TW 100   40   96 P
  070 . PROJECT WORK   TW   50   20   43 P C   130 . PROJECT WORK   OR   50   20   46 P
GRAND TOTAL = 1108/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .

. . . .
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
. . . .
            MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8058637   VIBHORE MIGLANI   MEENA   , 70925646K   , B8058637 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   52 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   45 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   44 P C   090 . INFORMATION RETRIEVAL   PP 100   40   58 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   40 P C   10A . REAL TIME SYSTEM   PP 100   40   43 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   31# P   10A . REAL TIME SYSTEM   TW   50   20   38 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   51 P C   10A . REAL TIME SYSTEM   OR   50   20   31 P
  04A . ADVANCE DATABASE MANAGEMENT   PP 100   40   56 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   46 P
  05B . MOBILE COMPUTING   PP 100   40   40 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   40 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   38 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   39 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   38 P C   130 . PROJECT WORK   TW 100   40   92 P
  070 . PROJECT WORK   TW   50   20   43 P C   130 . PROJECT WORK   OR   50   20   47 P
GRAND TOTAL = 912/1500, RESULT: FIRST CLASS   # [O.4]
. . . .
B8058638   VIKRAM NAIR   DEEPA   , 70925647H   , B8058638 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   70 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   65 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   45 P C   090 . INFORMATION RETRIEVAL   PP 100   40   72 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   43 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   67 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   54 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   47 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   71 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   45 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   63 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   58 P
  05B . MOBILE COMPUTING   PP 100   40   63 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   44 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   47 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   44 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   39 P C   130 . PROJECT WORK   TW 100   40   98 P
  070 . PROJECT WORK   TW   50   20   48 P C   130 . PROJECT WORK   OR   50   20   47 P
GRAND TOTAL = 1130/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8058639   VISAPURKAR KALYANI SUBHASH   VIJAYA   , 70925649D   , B8058639 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   41 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   45 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   30 P C   090 . INFORMATION RETRIEVAL   PP 100   40   47 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   22 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   41 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   47 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   44 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   41 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   42 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   40 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   41 P
  05B . MOBILE COMPUTING   PP 100   40   40 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   40 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   39 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   38 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   33 P C   130 . PROJECT WORK   TW 100   40   90 P
  070 . PROJECT WORK   TW   50   20   41 P C   130 . PROJECT WORK   OR   50   20   45 P
GRAND TOTAL = 847/1500, RESULT: HIGHER SECOND CLASS

. . . .

. . . .

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

. . . .

MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

```
B8058640    VORA PRATIK MAHAVIR                REKHA              , 70925652D    , B8058640 ,   PICT        ,
   010 . INFO ASSURANCE & SECURITY     PP  100   40   61  P C    080 . DISTRIBUTED SYSTEM           PP  100   40   56  P
   010 . INFO ASSURANCE & SECURITY     TW   50   20   44  P C    090 . INFORMATION RETRIEVAL        PP  100   40   63  P
   010 . INFO ASSURANCE & SECURITY     OR   50   20   40  P C    10D . ADVANCE COMPUTER NETWORKS    PP  100   40   46  P
   020 . OBJECT ORIEN. MODELING & DESIGN PP 100  40   50  P C    10D . ADVANCE COMPUTER NETWORKS    TW   50   20   43  P
   030 . SOFTWARE TESTING & QUALITY ASSU PP 100  40   50  P C    10D . ADVANCE COMPUTER NETWORKS    OR   50   20   41  P
   04B . ARTIFICIAL INTELLIGENCE       PP  100   40   54  P C    11C . GEO INFORMATICS SYSTEMS      PP  100   40   48  P
   05B . MOBILE COMPUTING              PP  100   40   49  P C    120 . COMPUTER LAB PRACTICES II    TW   50   20   40  P
   060 . COMPUTER LAB PRACTICES I      TW   50   20   42  P C    120 . COMPUTER LAB PRACTICES II    PR   50   20   39  P
   060 . COMPUTER LAB PRACTICES I      PR   50   20   37  P C    130 . PROJECT WORK                 TW  100   40   91  P
   070 . PROJECT WORK                  TW   50   20   44  P C    130 . PROJECT WORK                 OR   50   20   48  P
GRAND TOTAL =  986/1500, RESULT: FIRST CLASS
```
. . . .
```
B8058641    WADHWA VARUN PRAVEEN              SUREKHA            , 70925653B    , B8058641 ,   PICT        ,
   010 . INFO ASSURANCE & SECURITY     PP  100   40   75  P C    080 . DISTRIBUTED SYSTEM           PP  100   40   67  P
   010 . INFO ASSURANCE & SECURITY     TW   50   20   44  P C    090 . INFORMATION RETRIEVAL        PP  100   40   73  P
   010 . INFO ASSURANCE & SECURITY     OR   50   20   43  P C    10D . ADVANCE COMPUTER NETWORKS    PP  100   40   63  P
   020 . OBJECT ORIEN. MODELING & DESIGN PP 100  40   58  P C    10D . ADVANCE COMPUTER NETWORKS    TW   50   20   45  P
   030 . SOFTWARE TESTING & QUALITY ASSU PP 100  40   73  P C    10D . ADVANCE COMPUTER NETWORKS    OR   50   20   44  P
   04B . ARTIFICIAL INTELLIGENCE       PP  100   40   56  P C    11C . GEO INFORMATICS SYSTEMS      PP  100   40   55  P
   05B . MOBILE COMPUTING              PP  100   40   62  P C    120 . COMPUTER LAB PRACTICES II    TW   50   20   41  P
   060 . COMPUTER LAB PRACTICES I      TW   50   20   40  P C    120 . COMPUTER LAB PRACTICES II    PR   50   20   40  P
   060 . COMPUTER LAB PRACTICES I      PR   50   20   37  P C    130 . PROJECT WORK                 TW  100   40   97  P
   070 . PROJECT WORK                  TW   50   20   45  P C    130 . PROJECT WORK                 OR   50   20   47  P
GRAND TOTAL = 1105/1500, RESULT: FIRST CLASS WITH DISTINCTION
```
. . . .
```
B8058642    WAGHOLIKAR PRATIBHA RAMDAS        BHARATI            , 70925656G    , B8058642 ,   PICT        ,
   010 . INFO ASSURANCE & SECURITY     PP  100   40   60  P C    080 . DISTRIBUTED SYSTEM           PP  100   40   53  P
   010 . INFO ASSURANCE & SECURITY     TW   50   20   42  P C    090 . INFORMATION RETRIEVAL        PP  100   40   71  P
   010 . INFO ASSURANCE & SECURITY     OR   50   20   35  P C    10D . ADVANCE COMPUTER NETWORKS    PP  100   40   60  P
   020 . OBJECT ORIEN. MODELING & DESIGN PP 100  40   68  P C    10D . ADVANCE COMPUTER NETWORKS    TW   50   20   44  P
   030 . SOFTWARE TESTING & QUALITY ASSU PP 100  40   64  P C    10D . ADVANCE COMPUTER NETWORKS    OR   50   20   43  P
   04B . ARTIFICIAL INTELLIGENCE       PP  100   40   63  P C    11C . GEO INFORMATICS SYSTEMS      PP  100   40   47  P
   05B . MOBILE COMPUTING              PP  100   40   58  P C    120 . COMPUTER LAB PRACTICES II    TW   50   20   41  P
   060 . COMPUTER LAB PRACTICES I      TW   50   20   45  P C    120 . COMPUTER LAB PRACTICES II    PR   50   20   40  P
   060 . COMPUTER LAB PRACTICES I      PR   50   20   40  P C    130 . PROJECT WORK                 TW  100   40   95  P
   070 . PROJECT WORK                  TW   50   20   41  P C    130 . PROJECT WORK                 OR   50   20   45  P
GRAND TOTAL = 1055/1500, RESULT: FIRST CLASS WITH DISTINCTION
```
. . . .

. . . .
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
. . . .
             MAX.MARKS : 1500 DISTINCTION : 0990 FIRST CLASS : 900 HIGHER II CL: 825 SECOND CLASS: 750 PASS CLASS: 825

B8058643   WAKADKAR SAMEER KASHINATH   KESHAR   , 70925657E   , B8058643 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   61 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   59 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   40 P C   090 . INFORMATION RETRIEVAL   PP 100   40   68 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   42 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   58 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   52 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   40 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   64 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   40 P
  04A . ADVANCE DATABASE MANAGEMENT   PP 100   40   70 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   49 P
  05B . MOBILE COMPUTING   PP 100   40   50 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   40 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   43 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   38 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   37 P C   130 . PROJECT WORK   TW 100   40   90 P
  070 . PROJECT WORK   TW   50   20   43 P C   130 . PROJECT WORK   OR   50   20   42 P
GRAND TOTAL = 1026/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8058644   WAKHARE PRACHI PRAKASH   NIRMALA   , 70925658C   , B8058644 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   61 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   64 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   42 P C   090 . INFORMATION RETRIEVAL   PP 100   40   65 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   28 P C   10D . ADVANCE COMPUTER NETWORKS   PP 100   40   57 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   57 P C   10D . ADVANCE COMPUTER NETWORKS   TW   50   20   44 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   62 P C   10D . ADVANCE COMPUTER NETWORKS   OR   50   20   43 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   58 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   56 P
  05B . MOBILE COMPUTING   PP 100   40   54 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   41 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   42 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   40 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   30 P C   130 . PROJECT WORK   TW 100   40   93 P
  070 . PROJECT WORK   TW   50   20   44 P C   130 . PROJECT WORK   OR   50   20   44 P
GRAND TOTAL = 1025/1500, RESULT: FIRST CLASS WITH DISTINCTION
. . . .
B8058645   ZADE LANKESH SUDHAKAR   DAMAYANTI   , 71073842M   , B8058645 ,   PICT   ,
  010 . INFO ASSURANCE & SECURITY   PP 100   40   69 P C   080 . DISTRIBUTED SYSTEM   PP 100   40   60 P
  010 . INFO ASSURANCE & SECURITY   TW   50   20   40 P C   090 . INFORMATION RETRIEVAL   PP 100   40   58 P
  010 . INFO ASSURANCE & SECURITY   OR   50   20   28 P C   10A . REAL TIME SYSTEM   PP 100   40   48 P
  020 . OBJECT ORIEN. MODELING & DESIGN PP 100   40   55 P C   10A . REAL TIME SYSTEM   TW   50   20   35 P
  030 . SOFTWARE TESTING & QUALITY ASSU PP 100   40   65 P C   10A . REAL TIME SYSTEM   OR   50   20   31 P
  04B . ARTIFICIAL INTELLIGENCE   PP 100   40   49 P C   11C . GEO INFORMATICS SYSTEMS   PP 100   40   54 P
  05B . MOBILE COMPUTING   PP 100   40   50 P C   120 . COMPUTER LAB PRACTICES II   TW   50   20   42 P
  060 . COMPUTER LAB PRACTICES I   TW   50   20   38 P C   120 . COMPUTER LAB PRACTICES II   PR   50   20   40 P
  060 . COMPUTER LAB PRACTICES I   PR   50   20   38 P C   130 . PROJECT WORK   TW 100   40   94 P
  070 . PROJECT WORK   TW   50   20   45 P C   130 . PROJECT WORK   OR   50   20   47 P
GRAND TOTAL = 986/1500, RESULT: FIRST CLASS
. . . .