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

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F8050001   AADITYA RAMESH   DINAZ   , 71200745J   , 8050001 ,   PICT   , F8050001

01. ENGINEERING MATHEMATICS I	PP	100	40	84	P C	11. ENGINEERING MATHEMATICS-II	PP	100	40	75	P
02. APPLIED SCIENCE- I	PP	100	40	80	P C	12. APPLIED SCIENCE- II	PP	100	40	75	P
03. APPLIED SCIENCE- I	TW	25	10	23	P C	13. APPLIED SCIENCE- II	TW	25	10	22	P
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	34	P C	14. ENGINEERING MECHANICS	PP	100	40	81	P
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	79	P C	15. ENGINEERING MECHANICS	TW	25	10	21	P
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	21	P C	16. BASIC ELECTRONICS ENGINEERING	PP	100	40	77	P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.	PP	100	40	75	P C	17. BASIC ELECTRONICS ENGINEERING	TW	25	10	20	P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.	TW	25	10	23	P C	18. ENGINEERING GRAPHICS-II	TW	50	20	40	P
09. ENGINEERING GRAPHICS-I	PP	100	40	70	P C	19. BASIC MECHANICAL ENGINEERING	PP	100	40	59	P
10. MANUFACTURING PRACTICES	TW	25	10	23	P C	20. BASIC MECHANICAL ENGINEERING	TW	25	10	20	P

GRAND TOTAL = 1002/1300, RESULT: FIRST CLASS WITH DISTINCTION

ORDN. 1 MARKS :

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F8050002   ABHALE SAURABH BHANUDAS   SUNITA   , 71200746G   , 8050002 ,   PICT   , F8050002

01. ENGINEERING MATHEMATICS I	PP	100	40	83	P C	11. ENGINEERING MATHEMATICS-II	PP	100	40	91	P
02. APPLIED SCIENCE- I	PP	100	40	74	P C	12. APPLIED SCIENCE- II	PP	100	40	70	P
03. APPLIED SCIENCE- I	TW	25	10	24	P C	13. APPLIED SCIENCE- II	TW	25	10	23	P
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	28	P C	14. ENGINEERING MECHANICS	PP	100	40	85	P
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	72	P C	15. ENGINEERING MECHANICS	TW	25	10	24	P
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	22	P C	16. BASIC ELECTRONICS ENGINEERING	PP	100	40	81	P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.	PP	100	40	60	P C	17. BASIC ELECTRONICS ENGINEERING	TW	25	10	23	P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.	TW	25	10	23	P C	18. ENGINEERING GRAPHICS-II	TW	50	20	45	P
09. ENGINEERING GRAPHICS-I	PP	100	40	82	P C	19. BASIC MECHANICAL ENGINEERING	PP	100	40	65	P
10. MANUFACTURING PRACTICES	TW	25	10	22	P C	20. BASIC MECHANICAL ENGINEERING	TW	25	10	21	P

GRAND TOTAL = 1018/1300, RESULT: FIRST CLASS WITH DISTINCTION

ORDN. 1 MARKS :

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F8050003   ABHINAV KAUL   SUREKHA   , 71200747E   , 8050003 ,   PICT   , F8050003

01. ENGINEERING MATHEMATICS I	PP	100	40	72	P C	11. ENGINEERING MATHEMATICS-II	PP	100	40	40	P
02. APPLIED SCIENCE- I	PP	100	40	48	P C	12. APPLIED SCIENCE- II	PP	100	40	52	P
03. APPLIED SCIENCE- I	TW	25	10	23	P C	13. APPLIED SCIENCE- II	TW	25	10	22	P
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	32	P C	14. ENGINEERING MECHANICS	PP	100	40	59	P
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	41	P	15. ENGINEERING MECHANICS	TW	25	10	22	P
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	21	P C	16. BASIC ELECTRONICS ENGINEERING	PP	100	40	48	P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.	PP	100	40	46	P C	17. BASIC ELECTRONICS ENGINEERING	TW	25	10	20	P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.	TW	25	10	22	P C	18. ENGINEERING GRAPHICS-II	TW	50	20	43	P
09. ENGINEERING GRAPHICS-I	PP	100	40	64	P C	19. BASIC MECHANICAL ENGINEERING	PP	100	40	40	P
10. MANUFACTURING PRACTICES	TW	25	10	22	P C	20. BASIC MECHANICAL ENGINEERING	TW	25	10	21	P

GRAND TOTAL = 758/1300, RESULT: HIGHER SECOND CLASS

ORDN. 1 MARKS :

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

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

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  F8050004    ABHISHEK ANAND                  SINDHU          , 71200748C    , 8050004 ,  PICT    , F8050004
01. ENGINEERING MATHEMATICS I      PP  100  40  80 P C    11. ENGINEERING MATHEMATICS-II    PP  100  40  68 P
02. APPLIED SCIENCE- I             PP  100  40  74 P C    12. APPLIED SCIENCE- II           PP  100  40  68 P
03. APPLIED SCIENCE- I             TW   25  10  22 P C    13. APPLIED SCIENCE- II           TW   25  10  18 P
04. FUNDA.OF PROGRAMMING LANGUAGES  PR   50  20  32 P C    14. ENGINEERING MECHANICS         PP  100  40  69 P
05. BASIC ELECTRICAL ENGINEERING   PP  100  40  55 P C    15. ENGINEERING MECHANICS         TW   25  10  19 P
06. BASIC ELECTRICAL ENGINEERING   TW   25  10  20 P C    16. BASIC ELECTRONICS ENGINEERING PP  100  40  70 P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  55 P C    17. BASIC ELECTRONICS ENGINEERING TW   25  10  17 P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  21 P C    18. ENGINEERING GRAPHICS-II       TW   50  20  35 P
09. ENGINEERING GRAPHICS-I         PP  100  40  53 P C    19. BASIC MECHANICAL ENGINEERING  PP  100  40  64 P
10. MANUFACTURING PRACTICES        TW   25  10  20 P C    20. BASIC MECHANICAL ENGINEERING  TW   25  10  19 P
GRAND TOTAL =  879/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050005    ABHYANKAR RUCHA RHISHIKESH      ARTI            , 71200749M    , 8050005 ,  PICT    , F8050005
01. ENGINEERING MATHEMATICS I      PP  100  40  82 P C    11. ENGINEERING MATHEMATICS-II    PP  100  40  74 P
02. APPLIED SCIENCE- I             PP  100  40  84 P C    12. APPLIED SCIENCE- II           PP  100  40  76 P
03. APPLIED SCIENCE- I             TW   25  10  23 P C    13. APPLIED SCIENCE- II           TW   25  10  23 P
04. FUNDA.OF PROGRAMMING LANGUAGES  PR   50  20  32 P C    14. ENGINEERING MECHANICS         PP  100  40  85 P
05. BASIC ELECTRICAL ENGINEERING   PP  100  40  83 P C    15. ENGINEERING MECHANICS         TW   25  10  23 P
06. BASIC ELECTRICAL ENGINEERING   TW   25  10  21 P C    16. BASIC ELECTRONICS ENGINEERING PP  100  40  74 P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  78 P C    17. BASIC ELECTRONICS ENGINEERING TW   25  10  21 P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  23 P C    18. ENGINEERING GRAPHICS-II       TW   50  20  43 P
09. ENGINEERING GRAPHICS-I         PP  100  40  61 P C    19. BASIC MECHANICAL ENGINEERING  PP  100  40  63 P
10. MANUFACTURING PRACTICES        TW   25  10  22 P C    20. BASIC MECHANICAL ENGINEERING  TW   25  10  21 P
GRAND TOTAL = 1012/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050006    ADARSH KUMAR                    KIRAN           , 71200750E    , 8050006 ,  PICT    , F8050006
01. ENGINEERING MATHEMATICS I      PP  100  40  87 P C    11. ENGINEERING MATHEMATICS-II    PP  100  40  69 P
02. APPLIED SCIENCE- I             PP  100  40  74 P C    12. APPLIED SCIENCE- II           PP  100  40  59 P
03. APPLIED SCIENCE- I             TW   25  10  21 P C    13. APPLIED SCIENCE- II           TW   25  10  14 P
04. FUNDA.OF PROGRAMMING LANGUAGES  PR   50  20  26 P C    14. ENGINEERING MECHANICS         PP  100  40  59 P
05. BASIC ELECTRICAL ENGINEERING   PP  100  40  52 P C    15. ENGINEERING MECHANICS         TW   25  10  16 P
06. BASIC ELECTRICAL ENGINEERING   TW   25  10  18 P C    16. BASIC ELECTRONICS ENGINEERING PP  100  40  48 P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  60 P C    17. BASIC ELECTRONICS ENGINEERING TW   25  10  17 P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  21 P C    18. ENGINEERING GRAPHICS-II       TW   50  20  26 P
09. ENGINEERING GRAPHICS-I         PP  100  40  40 P      19. BASIC MECHANICAL ENGINEERING  PP  100  40  53 P
10. MANUFACTURING PRACTICES        TW   25  10  19 P C    20. BASIC MECHANICAL ENGINEERING  TW   25  10  14 P
GRAND TOTAL =  793/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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 F8050007    AGRAWAL MUKUL RAVINDRA            ASHA            , 71200751C    , 8050007 ,   PICT     , F8050007
01. ENGINEERING MATHEMATICS I     PP  100  40  84  P C    11. ENGINEERING MATHEMATICS-II     PP  100  40  73  P
02. APPLIED SCIENCE- I            PP  100  40  76  P C    12. APPLIED SCIENCE- II            PP  100  40  75  P
03. APPLIED SCIENCE- I            TW   25  10  23  P C    13. APPLIED SCIENCE- II            TW   25  10  22  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR   50  20  26  P C    14. ENGINEERING MECHANICS          PP  100  40  70  P
05. BASIC ELECTRICAL ENGINEERING  PP  100  40  76  P C    15. ENGINEERING MECHANICS          TW   25  10  23  P
06. BASIC ELECTRICAL ENGINEERING  TW   25  10  21  P C    16. BASIC ELECTRONICS ENGINEERING  PP  100  40  65  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  57  P C    17. BASIC ELECTRONICS ENGINEERING  TW   25  10  21  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  23  P C    18. ENGINEERING GRAPHICS-II        TW   50  20  45  P
09. ENGINEERING GRAPHICS-I        PP  100  40  70  P C    19. BASIC MECHANICAL ENGINEERING   PP  100  40  64  P
10. MANUFACTURING PRACTICES       TW   25  10  23  P C    20. BASIC MECHANICAL ENGINEERING   TW   25  10  22  P
GRAND TOTAL =  959/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 F8050008    AHIRE AKSHATA RAJENDRA           MEENAKSHI       , 71200752M    , 8050008 ,   PICT     , F8050008
01. ENGINEERING MATHEMATICS I     PP  100  40  56  P C    11. ENGINEERING MATHEMATICS-II     PP  100  40  57  P
02. APPLIED SCIENCE- I            PP  100  40  78  P C    12. APPLIED SCIENCE- II            PP  100  40  70  P
03. APPLIED SCIENCE- I            TW   25  10  22  P C    13. APPLIED SCIENCE- II            TW   25  10  21  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR   50  20  36  P C    14. ENGINEERING MECHANICS          PP  100  40  71  P
05. BASIC ELECTRICAL ENGINEERING  PP  100  40  73  P C    15. ENGINEERING MECHANICS          TW   25  10  23  P
06. BASIC ELECTRICAL ENGINEERING  TW   25  10  20  P C    16. BASIC ELECTRONICS ENGINEERING  PP  100  40  73  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  78  P C    17. BASIC ELECTRONICS ENGINEERING  TW   25  10  21  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  23  P C    18. ENGINEERING GRAPHICS-II        TW   50  20  40  P
09. ENGINEERING GRAPHICS-I        PP  100  40  64  P C    19. BASIC MECHANICAL ENGINEERING   PP  100  40  52  P
10. MANUFACTURING PRACTICES       TW   25  10  21  P C    20. BASIC MECHANICAL ENGINEERING   TW   25  10  23  P
GRAND TOTAL =  922/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 F8050009    AJINKYA DNYANESHWAR RAJPUT       MEENAKSHI       , 71200753K    , 8050009 ,   PICT     , F8050009
01. ENGINEERING MATHEMATICS I     PP  100  40  58  P C    11. ENGINEERING MATHEMATICS-II     PP  100  40  67  P
02. APPLIED SCIENCE- I            PP  100  40  67  P C    12. APPLIED SCIENCE- II            PP  100  40  60  P
03. APPLIED SCIENCE- I            TW   25  10  24  P C    13. APPLIED SCIENCE- II            TW   25  10  21  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR   50  20  34  P C    14. ENGINEERING MECHANICS          PP  100  40  70  P
05. BASIC ELECTRICAL ENGINEERING  PP  100  40  65  P C    15. ENGINEERING MECHANICS          TW   25  10  20  P
06. BASIC ELECTRICAL ENGINEERING  TW   25  10  21  P C    16. BASIC ELECTRONICS ENGINEERING  PP  100  40  67  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  70  P C    17. BASIC ELECTRONICS ENGINEERING  TW   25  10  20  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  23  P C    18. ENGINEERING GRAPHICS-II        TW   50  20  38  P
09. ENGINEERING GRAPHICS-I        PP  100  40  63  P C    19. BASIC MECHANICAL ENGINEERING   PP  100  40  66  P
10. MANUFACTURING PRACTICES       TW   25  10  23  P C    20. BASIC MECHANICAL ENGINEERING   TW   25  10  20  P
GRAND TOTAL =  897/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

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

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   F8050010    AKASH MAHAPATRA                   SUJATA              , 71200754H    , 8050010 ,   PICT     , F8050010
   01. ENGINEERING MATHEMATICS I      PP   100   40   68  P C     11. ENGINEERING MATHEMATICS-II     PP   100   40   75  P
   02. APPLIED SCIENCE- I             PP   100   40   74  P C     12. APPLIED SCIENCE- II            PP   100   40   59  P
   03. APPLIED SCIENCE- I             TW    25   10   23  P C     13. APPLIED SCIENCE- II            TW    25   10   21  P
   04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   40  P C     14. ENGINEERING MECHANICS          PP   100   40   67  P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   64  P C     15. ENGINEERING MECHANICS          TW    25   10   21  P
   06. BASIC ELECTRICAL ENGINEERING   TW    25   10   22  P C     16. BASIC ELECTRONICS ENGINEERING  PP   100   40   72  P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   77  P C     17. BASIC ELECTRONICS ENGINEERING  TW    25   10   19  P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   24  P C     18. ENGINEERING GRAPHICS-II        TW    50   20   43  P
   09. ENGINEERING GRAPHICS-I         PP   100   40   65  P C     19. BASIC MECHANICAL ENGINEERING   PP   100   40   50  P
   10. MANUFACTURING PRACTICES        TW    25   10   23  P C     20. BASIC MECHANICAL ENGINEERING   TW    25   10   20  P
GRAND TOTAL =  927/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   F8050011    AKSHAY A ARLIKATTI                SHANTHI             , 71200755F    , 8050011 ,   PICT     , F8050011
   01. ENGINEERING MATHEMATICS I      PP   100   40   76  P C     11. ENGINEERING MATHEMATICS-II     PP   100   40   41  P
   02. APPLIED SCIENCE- I             PP   100   40   73  P C     12. APPLIED SCIENCE- II            PP   100   40   69  P
   03. APPLIED SCIENCE- I             TW    25   10   23  P C     13. APPLIED SCIENCE- II            TW    25   10   23  P
   04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   36  P C     14. ENGINEERING MECHANICS          PP   100   40   74  P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   47  P C     15. ENGINEERING MECHANICS          TW    25   10   24  P
   06. BASIC ELECTRICAL ENGINEERING   TW    25   10   23  P C     16. BASIC ELECTRONICS ENGINEERING  PP   100   40   62  P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   77  P C     17. BASIC ELECTRONICS ENGINEERING  TW    25   10   22  P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23  P C     18. ENGINEERING GRAPHICS-II        TW    50   20   45  P
   09. ENGINEERING GRAPHICS-I         PP   100   40   68  P C     19. BASIC MECHANICAL ENGINEERING   PP   100   40   59  P
   10. MANUFACTURING PRACTICES        TW    25   10   22  P C     20. BASIC MECHANICAL ENGINEERING   TW    25   10   21  P
GRAND TOTAL =  908/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   F8050012    AKSHAY BHATTBHATT                 KALPANA             , 71200756D    , 8050012 ,   PICT     , F8050012
   01. ENGINEERING MATHEMATICS I      PP   100   40   68  P C     11. ENGINEERING MATHEMATICS-II     PP   100   40   61  P
   02. APPLIED SCIENCE- I             PP   100   40   69  P C     12. APPLIED SCIENCE- II            PP   100   40   66  P
   03. APPLIED SCIENCE- I             TW    25   10   23  P C     13. APPLIED SCIENCE- II            TW    25   10   21  P
   04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   38  P C     14. ENGINEERING MECHANICS          PP   100   40   61  P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   60  P C     15. ENGINEERING MECHANICS          TW    25   10   23  P
   06. BASIC ELECTRICAL ENGINEERING   TW    25   10   21  P C     16. BASIC ELECTRONICS ENGINEERING  PP   100   40   68  P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   78  P C     17. BASIC ELECTRONICS ENGINEERING  TW    25   10   21  P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23  P C     18. ENGINEERING GRAPHICS-II        TW    50   20   44  P
   09. ENGINEERING GRAPHICS-I         PP   100   40   61  P C     19. BASIC MECHANICAL ENGINEERING   PP   100   40   56  P
   10. MANUFACTURING PRACTICES        TW    25   10   22  P C     20. BASIC MECHANICAL ENGINEERING   TW    25   10   20  P
GRAND TOTAL =  904/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
          OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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    F8050013   ALGUR GAURAV ISHWAR   VASANTI   , 71200757B   , 8050013 ,   PICT   , F8050013
    01. ENGINEERING MATHEMATICS I   PP   100   40   52 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   53 P
    02. APPLIED SCIENCE- I   PP   100   40   43 P C   12. APPLIED SCIENCE- II   PP   100   40   48 P
    03. APPLIED SCIENCE- I   TW   25   10   20 P C   13. APPLIED SCIENCE- II   TW   25   10   17 P
    04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   34 P C   14. ENGINEERING MECHANICS   PP   100   40   49 P
    05. BASIC ELECTRICAL ENGINEERING   PP   100   40   46 P C   15. ENGINEERING MECHANICS   TW   25   10   18 P
    06. BASIC ELECTRICAL ENGINEERING   TW   25   10   19 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   64 P
    07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   63 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   17 P
    08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   21 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   35 P
    09. ENGINEERING GRAPHICS-I   PP   100   40   44 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   50 P
    10. MANUFACTURING PRACTICES   TW   25   10   20 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   15 P
GRAND TOTAL = 728/1300, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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    F8050014   AMAN KUMAR NIGAM   ROOPALI NIGAM   , 71200758L   , 8050014 ,   PICT   , F8050014
    01. ENGINEERING MATHEMATICS I   PP   100   40   54 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   54 P
    02. APPLIED SCIENCE- I   PP   100   40   69 P C   12. APPLIED SCIENCE- II   PP   100   40   52 P
    03. APPLIED SCIENCE- I   TW   25   10   23 P C   13. APPLIED SCIENCE- II   TW   25   10   21 P
    04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   34 P C   14. ENGINEERING MECHANICS   PP   100   40   65 P
    05. BASIC ELECTRICAL ENGINEERING   PP   100   40   67 P C   15. ENGINEERING MECHANICS   TW   25   10   22 P
    06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   54 P
    07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   53 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   21 P
    08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   44 P
    09. ENGINEERING GRAPHICS-I   PP   100   40   62 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   56 P
    10. MANUFACTURING PRACTICES   TW   25   10   22 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   22 P
GRAND TOTAL = 838/1300, RESULT: FIRST CLASS   RESULT RESERVED FOR ELIG
ORDN. 1 MARKS :
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    F8050015   AMAN RATHI   GEETA   , 71200759J   , 8050015 ,   PICT   , F8050015
    01. ENGINEERING MATHEMATICS I   PP   100   40   59 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   41 P
    02. APPLIED SCIENCE- I   PP   100   40   60 P C   12. APPLIED SCIENCE- II   PP   100   40   67 P
    03. APPLIED SCIENCE- I   TW   25   10   20 P C   13. APPLIED SCIENCE- II   TW   25   10   20 P
    04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   32 P C   14. ENGINEERING MECHANICS   PP   100   40   60 P
    05. BASIC ELECTRICAL ENGINEERING   PP   100   40   49 P C   15. ENGINEERING MECHANICS   TW   25   10   22 P
    06. BASIC ELECTRICAL ENGINEERING   TW   25   10   19 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   52 P
    07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   59 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   20 P
    08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   41 P
    09. ENGINEERING GRAPHICS-I   PP   100   40   51 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   58 P
    10. MANUFACTURING PRACTICES   TW   25   10   21 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   20 P
GRAND TOTAL = 793/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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    F8050016   AMAN SINGH   KIRAN   , 71200760B   , 8050016 ,   PICT   , F8050016
    01. ENGINEERING MATHEMATICS I   PP   100   40   60 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   41 P
    02. APPLIED SCIENCE- I   PP   100   40   69 P C   12. APPLIED SCIENCE- II   PP   100   40   67 P
    03. APPLIED SCIENCE- I   TW   25   10   22 P C   13. APPLIED SCIENCE- II   TW   25   10   21 P
    04. FUNDA.OF PROGRAMMING LANGUAGES   PR   50   20   42 P C   14. ENGINEERING MECHANICS   PP   100   40   78 P
    05. BASIC ELECTRICAL ENGINEERING   PP   100   40   70 P C   15. ENGINEERING MECHANICS   TW   25   10   20 P
    06. BASIC ELECTRICAL ENGINEERING   TW   25   10   20 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   57 P
    07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP   100   40   74 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   20 P
    08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   21 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   36 P
    09. ENGINEERING GRAPHICS-I   PP   100   40   54 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   56 P
    10. MANUFACTURING PRACTICES   TW   25   10   21 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   20 P
GRAND TOTAL = 869/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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    F8050017   ANIRUDDHA SINGH CHOUHAN   RENUKA   , 71200761L   , 8050017 ,   PICT   , F8050017
    01. ENGINEERING MATHEMATICS I   PP   100   40   63 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   60 P
    02. APPLIED SCIENCE- I   PP   100   40   46 P C   12. APPLIED SCIENCE- II   PP   100   40   60 P
    03. APPLIED SCIENCE- I   TW   25   10   20 P C   13. APPLIED SCIENCE- II   TW   25   10   20 P
    04. FUNDA.OF PROGRAMMING LANGUAGES   PR   50   20   40 P C   14. ENGINEERING MECHANICS   PP   100   40   64 P
    05. BASIC ELECTRICAL ENGINEERING   PP   100   40   46 P C   15. ENGINEERING MECHANICS   TW   25   10   20 P
    06. BASIC ELECTRICAL ENGINEERING   TW   25   10   20 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   69 P
    07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP   100   40   59 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   20 P
    08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   21 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   42 P
    09. ENGINEERING GRAPHICS-I   PP   100   40   55 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   56 P
    10. MANUFACTURING PRACTICES   TW   25   10   20 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   18 P
GRAND TOTAL = 819/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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    F8050018   ANIRUDH SUDARSHAN   PADMAPRIYA   , 71200762J   , 8050018 ,   PICT   , F8050018
    01. ENGINEERING MATHEMATICS I   PP   100   40   94 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   88 P
    02. APPLIED SCIENCE- I   PP   100   40   84 P C   12. APPLIED SCIENCE- II   PP   100   40   72 P
    03. APPLIED SCIENCE- I   TW   25   10   24 P C   13. APPLIED SCIENCE- II   TW   25   10   23 P
    04. FUNDA.OF PROGRAMMING LANGUAGES   PR   50   20   42 P C   14. ENGINEERING MECHANICS   PP   100   40   78 P
    05. BASIC ELECTRICAL ENGINEERING   PP   100   40   85 P C   15. ENGINEERING MECHANICS   TW   25   10   23 P
    06. BASIC ELECTRICAL ENGINEERING   TW   25   10   23 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   79 P
    07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP   100   40   72 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   22 P
    08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   43 P
    09. ENGINEERING GRAPHICS-I   PP   100   40   78 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   74 P
    10. MANUFACTURING PRACTICES   TW   25   10   22 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   20 P
GRAND TOTAL = 1069/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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 F8050019    ANVEKAR ASHWINI KISHOR              KANCHANA        , 71200763G    , 8050019 ,   PICT    , F8050019
 01. ENGINEERING MATHEMATICS I      PP  100  40  89  P C    11. ENGINEERING MATHEMATICS-II    PP  100  40  68  P
 02. APPLIED SCIENCE- I             PP  100  40  66  P C    12. APPLIED SCIENCE- II           PP  100  40  60  P
 03. APPLIED SCIENCE- I             TW   25  10  23  P C    13. APPLIED SCIENCE- II           TW   25  10  23  P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR   50  20  32  P C    14. ENGINEERING MECHANICS         PP  100  40  64  P
 05. BASIC ELECTRICAL ENGINEERING   PP  100  40  56  P C    15. ENGINEERING MECHANICS         TW   25  10  23  P
 06. BASIC ELECTRICAL ENGINEERING   TW   25  10  21  P C    16. BASIC ELECTRONICS ENGINEERING PP  100  40  70  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40  52  P C    17. BASIC ELECTRONICS ENGINEERING TW   25  10  21  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25 10  22  P C    18. ENGINEERING GRAPHICS-II       TW   50  20  41  P
 09. ENGINEERING GRAPHICS-I         PP  100  40  73  P C    19. BASIC MECHANICAL ENGINEERING  PP  100  40  48  P
 10. MANUFACTURING PRACTICES        TW   25  10  22  P C    20. BASIC MECHANICAL ENGINEERING  TW   25  10  22  P
GRAND TOTAL =  896/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 F8050020    ARIJIT PANDE                      ANNAPURNA        , 71200764E    , 8050020 ,   PICT    , F8050020
 01. ENGINEERING MATHEMATICS I      PP  100  40  91  P C    11. ENGINEERING MATHEMATICS-II    PP  100  40  80  P
 02. APPLIED SCIENCE- I             PP  100  40  70  P C    12. APPLIED SCIENCE- II           PP  100  40  72  P
 03. APPLIED SCIENCE- I             TW   25  10  23  P C    13. APPLIED SCIENCE- II           TW   25  10  23  P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR   50  20  42  P C    14. ENGINEERING MECHANICS         PP  100  40  79  P
 05. BASIC ELECTRICAL ENGINEERING   PP  100  40  77  P C    15. ENGINEERING MECHANICS         TW   25  10  23  P
 06. BASIC ELECTRICAL ENGINEERING   TW   25  10  21  P C    16. BASIC ELECTRONICS ENGINEERING PP  100  40  78  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40  75  P C    17. BASIC ELECTRONICS ENGINEERING TW   25  10  22  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25 10  24  P C    18. ENGINEERING GRAPHICS-II       TW   50  20  46  P
 09. ENGINEERING GRAPHICS-I         PP  100  40  61  P C    19. BASIC MECHANICAL ENGINEERING  PP  100  40  69  P
 10. MANUFACTURING PRACTICES        TW   25  10  22  P C    20. BASIC MECHANICAL ENGINEERING  TW   25  10  22  P
GRAND TOTAL = 1020/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 F8050021    ASHISH GUPTA                       MEENA          , 71200765C    , 8050021 ,   PICT    , F8050021
 01. ENGINEERING MATHEMATICS I      PP  100  40  86  P C    11. ENGINEERING MATHEMATICS-II    PP  100  40  59  P
 02. APPLIED SCIENCE- I             PP  100  40  73  P C    12. APPLIED SCIENCE- II           PP  100  40  44  P
 03. APPLIED SCIENCE- I             TW   25  10  22  P C    13. APPLIED SCIENCE- II           TW   25  10  20  P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR   50  20  32  P C    14. ENGINEERING MECHANICS         PP  100  40  71  P
 05. BASIC ELECTRICAL ENGINEERING   PP  100  40  73  P C    15. ENGINEERING MECHANICS         TW   25  10  21  P
 06. BASIC ELECTRICAL ENGINEERING   TW   25  10  20  P C    16. BASIC ELECTRONICS ENGINEERING PP  100  40  64  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40  75  P C    17. BASIC ELECTRONICS ENGINEERING TW   25  10  20  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25 10  23  P C    18. ENGINEERING GRAPHICS-II       TW   50  20  38  P
 09. ENGINEERING GRAPHICS-I         PP  100  40  58  P C    19. BASIC MECHANICAL ENGINEERING  PP  100  40  55  P
 10. MANUFACTURING PRACTICES        TW   25  10  21  P C    20. BASIC MECHANICAL ENGINEERING  TW   25  10  20  P
GRAND TOTAL =  895/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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 F8050022    ATRAM SAGAR HEMANT                 PADMA              , 71200766M    , 8050022 ,   PICT      , F8050022
01. ENGINEERING MATHEMATICS I      PP   100   40   40  P        11. ENGINEERING MATHEMATICS-II     PP   100   40   29  F
02. APPLIED SCIENCE- I             PP   100   40   44  P        12. APPLIED SCIENCE- II            PP   100   40   40  P
03. APPLIED SCIENCE- I             TW    25   10   18  P C      13. APPLIED SCIENCE- II            TW    25   10   19  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   26  P C      14. ENGINEERING MECHANICS          PP   100   40   45  P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   30  F        15. ENGINEERING MECHANICS          TW    25   10   20  P
06. BASIC ELECTRICAL ENGINEERING   TW    25   10   19  P C      16. BASIC ELECTRONICS ENGINEERING  PP   100   40   44  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   50  P C      17. BASIC ELECTRONICS ENGINEERING  TW    25   10   19  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   21  P C      18. ENGINEERING GRAPHICS-II        TW    50   20   38  P
09. ENGINEERING GRAPHICS-I         PP   100   40   41  P C      19. BASIC MECHANICAL ENGINEERING   PP   100   40   43  P
10. MANUFACTURING PRACTICES        TW    25   10   20  P C      20. BASIC MECHANICAL ENGINEERING   TW    25   10   20  P
GRAND TOTAL =  626/1300, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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 F8050023    AWACHAR MOHAN UDDHAO              KAVERI             , 71200767K    , 8050023 ,   PICT      , F8050023
01. ENGINEERING MATHEMATICS I      PP   100   40   85  P C      11. ENGINEERING MATHEMATICS-II     PP   100   40   59  P
02. APPLIED SCIENCE- I             PP   100   40   71  P C      12. APPLIED SCIENCE- II            PP   100   40   53  P
03. APPLIED SCIENCE- I             TW    25   10   22  P C      13. APPLIED SCIENCE- II            TW    25   10   21  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   28  P C      14. ENGINEERING MECHANICS          PP   100   40   64  P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   65  P C      15. ENGINEERING MECHANICS          TW    25   10   22  P
06. BASIC ELECTRICAL ENGINEERING   TW    25   10   20  P C      16. BASIC ELECTRONICS ENGINEERING  PP   100   40   58  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   56  P C      17. BASIC ELECTRONICS ENGINEERING  TW    25   10   21  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   22  P C      18. ENGINEERING GRAPHICS-II        TW    50   20   37  P
09. ENGINEERING GRAPHICS-I         PP   100   40   44  P C      19. BASIC MECHANICAL ENGINEERING   PP   100   40   50  P
10. MANUFACTURING PRACTICES        TW    25   10   22  P C      20. BASIC MECHANICAL ENGINEERING   TW    25   10   21  P
GRAND TOTAL =  841/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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 F8050024    B KUMAR ANUPAM                   LAKSHMI PRIYA        , 71200768H    , 8050024 ,   PICT      , F8050024
01. ENGINEERING MATHEMATICS I      PP   100   40   62  P C      11. ENGINEERING MATHEMATICS-II     PP   100   40   42  P
02. APPLIED SCIENCE- I             PP   100   40   58  P C      12. APPLIED SCIENCE- II            PP   100   40   40  P
03. APPLIED SCIENCE- I             TW    25   10   21  P C      13. APPLIED SCIENCE- II            TW    25   10   20  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   26  P C      14. ENGINEERING MECHANICS          PP   100   40   57  P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   56  P C      15. ENGINEERING MECHANICS          TW    25   10   21  P
06. BASIC ELECTRICAL ENGINEERING   TW    25   10   20  P C      16. BASIC ELECTRONICS ENGINEERING  PP   100   40   62  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   48  P C      17. BASIC ELECTRONICS ENGINEERING  TW    25   10   19  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   23  P C      18. ENGINEERING GRAPHICS-II        TW    50   20   42  P
09. ENGINEERING GRAPHICS-I         PP   100   40   40  P C      19. BASIC MECHANICAL ENGINEERING   PP   100   40   54  P
10. MANUFACTURING PRACTICES        TW    25   10   21  P C      20. BASIC MECHANICAL ENGINEERING   TW    25   10   20  P
GRAND TOTAL =  752/1300, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

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

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  F8050025    BADE ABHIJIT ARJUN                ASHA           , 71200769F    , 8050025 ,   PICT    , F8050025
  01. ENGINEERING MATHEMATICS I     PP  100  40  54  P C    11. ENGINEERING MATHEMATICS-II    PP  100  40  58  P
  02. APPLIED SCIENCE- I            PP  100  40  69  P C    12. APPLIED SCIENCE- II           PP  100  40  60  P
  03. APPLIED SCIENCE- I            TW   25  10  21  P C    13. APPLIED SCIENCE- II           TW   25  10  22  P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50  20  32  P C    14. ENGINEERING MECHANICS         PP  100  40  48  P
  05. BASIC ELECTRICAL ENGINEERING  PP  100  40  56  P C    15. ENGINEERING MECHANICS         TW   25  10  22  P
  06. BASIC ELECTRICAL ENGINEERING  TW   25  10  21  P C    16. BASIC ELECTRONICS ENGINEERING PP  100  40  52  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100  40  52  P C    17. BASIC ELECTRONICS ENGINEERING TW   25  10  21  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25  10  21  P C    18. ENGINEERING GRAPHICS-II       TW   50  20  42  P
  09. ENGINEERING GRAPHICS-I        PP  100  40  50  P C    19. BASIC MECHANICAL ENGINEERING  PP  100  40  51  P
  10. MANUFACTURING PRACTICES       TW   25  10  19  P C    20. BASIC MECHANICAL ENGINEERING  TW   25  10  20  P
GRAND TOTAL =  791/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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  F8050026    BAGDE PRAJAKTA ASHOK              MANISHA        , 71200770K    , 8050026 ,   PICT    , F8050026
  01. ENGINEERING MATHEMATICS I     PP  100  40  92  P C    11. ENGINEERING MATHEMATICS-II    PP  100  40  63  P
  02. APPLIED SCIENCE- I            PP  100  40  77  P C    12. APPLIED SCIENCE- II           PP  100  40  82  P
  03. APPLIED SCIENCE- I            TW   25  10  22  P C    13. APPLIED SCIENCE- II           TW   25  10  23  P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50  20  32  P C    14. ENGINEERING MECHANICS         PP  100  40  78  P
  05. BASIC ELECTRICAL ENGINEERING  PP  100  40  66  P C    15. ENGINEERING MECHANICS         TW   25  10  23  P
  06. BASIC ELECTRICAL ENGINEERING  TW   25  10  21  P C    16. BASIC ELECTRONICS ENGINEERING PP  100  40  68  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100  40  58  P C    17. BASIC ELECTRONICS ENGINEERING TW   25  10  22  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25  10  22  P C    18. ENGINEERING GRAPHICS-II       TW   50  20  43  P
  09. ENGINEERING GRAPHICS-I        PP  100  40  63  P C    19. BASIC MECHANICAL ENGINEERING  PP  100  40  61  P
  10. MANUFACTURING PRACTICES       TW   25  10  21  P C    20. BASIC MECHANICAL ENGINEERING  TW   25  10  22  P
GRAND TOTAL =  959/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050027    BAGDIYA TUSHAR VIJAYCHAND         VEENA          , 71200771H    , 8050027 ,   PICT    , F8050027
  01. ENGINEERING MATHEMATICS I     PP  100  40  90  P C    11. ENGINEERING MATHEMATICS-II    PP  100  40  68  P
  02. APPLIED SCIENCE- I            PP  100  40  78  P C    12. APPLIED SCIENCE- II           PP  100  40  56  P
  03. APPLIED SCIENCE- I            TW   25  10  23  P C    13. APPLIED SCIENCE- II           TW   25  10  19  P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50  20  34  P C    14. ENGINEERING MECHANICS         PP  100  40  76  P
  05. BASIC ELECTRICAL ENGINEERING  PP  100  40  75  P C    15. ENGINEERING MECHANICS         TW   25  10  19  P
  06. BASIC ELECTRICAL ENGINEERING  TW   25  10  22  P C    16. BASIC ELECTRONICS ENGINEERING PP  100  40  60  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100  40  58  P C    17. BASIC ELECTRONICS ENGINEERING TW   25  10  18  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25  10  23  P C    18. ENGINEERING GRAPHICS-II       TW   50  20  37  P
  09. ENGINEERING GRAPHICS-I        PP  100  40  58  P C    19. BASIC MECHANICAL ENGINEERING  PP  100  40  54  P
  10. MANUFACTURING PRACTICES       TW   25  10  22  P C    20. BASIC MECHANICAL ENGINEERING  TW   25  10  18  P
GRAND TOTAL =  908/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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F8050028   BAGUL PALLAVI DEEPAK   MADHAVI   , 71200772F   , 8050028 ,   PICT   , F8050028

01. ENGINEERING MATHEMATICS I	PP	100	40	91	P C	11. ENGINEERING MATHEMATICS-II	PP	100	40	54	P
02. APPLIED SCIENCE- I	PP	100	40	68	P C	12. APPLIED SCIENCE- II	PP	100	40	61	P
03. APPLIED SCIENCE- I	TW	25	10	22	P C	13. APPLIED SCIENCE- II	TW	25	10	21	P
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	28	P C	14. ENGINEERING MECHANICS	PP	100	40	56	P
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	65	P C	15. ENGINEERING MECHANICS	TW	25	10	22	P
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	21	P C	16. BASIC ELECTRONICS ENGINEERING	PP	100	40	60	P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.	PP	100	40	60	P C	17. BASIC ELECTRONICS ENGINEERING	TW	25	10	20	P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.	TW	25	10	22	P C	18. ENGINEERING GRAPHICS-II	TW	50	20	41	P
09. ENGINEERING GRAPHICS-I	PP	100	40	67	P C	19. BASIC MECHANICAL ENGINEERING	PP	100	40	62	P
10. MANUFACTURING PRACTICES	TW	25	10	21	P C	20. BASIC MECHANICAL ENGINEERING	TW	25	10	21	P

GRAND TOTAL = 883/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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F8050029   BAHETI BHUSHAN RAJGOPAL   KIRAN   , 71200773D   , 8050029 ,   PICT   , F8050029

01. ENGINEERING MATHEMATICS I	PP	100	40	95	P C	11. ENGINEERING MATHEMATICS-II	PP	100	40	86	P
02. APPLIED SCIENCE- I	PP	100	40	87	P C	12. APPLIED SCIENCE- II	PP	100	40	78	P
03. APPLIED SCIENCE- I	TW	25	10	23	P C	13. APPLIED SCIENCE- II	TW	25	10	23	P
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	36	P C	14. ENGINEERING MECHANICS	PP	100	40	76	P
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	85	P C	15. ENGINEERING MECHANICS	TW	25	10	23	P
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	21	P C	16. BASIC ELECTRONICS ENGINEERING	PP	100	40	73	P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.	PP	100	40	75	P C	17. BASIC ELECTRONICS ENGINEERING	TW	25	10	22	P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.	TW	25	10	23	P C	18. ENGINEERING GRAPHICS-II	TW	50	20	46	P
09. ENGINEERING GRAPHICS-I	PP	100	40	72	P C	19. BASIC MECHANICAL ENGINEERING	PP	100	40	71	P
10. MANUFACTURING PRACTICES	TW	25	10	23	P C	20. BASIC MECHANICAL ENGINEERING	TW	25	10	23	P

GRAND TOTAL = 1061/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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F8050030   BAIRAGI SURAJ KACHARDAS   SULOCHANA   , 71200774B   , 8050030 ,   PICT   , F8050030

01. ENGINEERING MATHEMATICS I	PP	100	40	87	P C	11. ENGINEERING MATHEMATICS-II	PP	100	40	81	P
02. APPLIED SCIENCE- I	PP	100	40	80	P C	12. APPLIED SCIENCE- II	PP	100	40	76	P
03. APPLIED SCIENCE- I	TW	25	10	24	P C	13. APPLIED SCIENCE- II	TW	25	10	25	P
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	38	P C	14. ENGINEERING MECHANICS	PP	100	40	92	P
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	90	P C	15. ENGINEERING MECHANICS	TW	25	10	23	P
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	22	P C	16. BASIC ELECTRONICS ENGINEERING	PP	100	40	76	P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.	PP	100	40	81	P C	17. BASIC ELECTRONICS ENGINEERING	TW	25	10	23	P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.	TW	25	10	23	P C	18. ENGINEERING GRAPHICS-II	TW	50	20	46	P
09. ENGINEERING GRAPHICS-I	PP	100	40	80	P C	19. BASIC MECHANICAL ENGINEERING	PP	100	40	77	P
10. MANUFACTURING PRACTICES	TW	25	10	23	P C	20. BASIC MECHANICAL ENGINEERING	TW	25	10	24	P

GRAND TOTAL = 1091/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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F8050031    BAJAJ KRISHNA ANJANIKUMAR          VARSHA          , 71200775L    , 8050031 ,   PICT     , F8050031
01. ENGINEERING MATHEMATICS I     PP  100  40  91 P C    11. ENGINEERING MATHEMATICS-II    PP  100  40  80 P
02. APPLIED SCIENCE- I            PP  100  40  78 P C    12. APPLIED SCIENCE- II           PP  100  40  61 P
03. APPLIED SCIENCE- I            TW   25  10  22 P C    13. APPLIED SCIENCE- II           TW   25  10  24 P
04. FUNDA.OF PROGRAMMING LANGUAGES PR   50  20  20 P C    14. ENGINEERING MECHANICS         PP  100  40  72 P
05. BASIC ELECTRICAL ENGINEERING  PP  100  40  88 P C    15. ENGINEERING MECHANICS         TW   25  10  24 P
06. BASIC ELECTRICAL ENGINEERING  TW   25  10  21 P C    16. BASIC ELECTRONICS ENGINEERING PP  100  40  71 P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40  67 P C    17. BASIC ELECTRONICS ENGINEERING TW   25  10  22 P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25 10  22 P C    18. ENGINEERING GRAPHICS-II       TW   50  20  43 P
09. ENGINEERING GRAPHICS-I        PP  100  40  55 P C    19. BASIC MECHANICAL ENGINEERING  PP  100  40  56 P
10. MANUFACTURING PRACTICES       TW   25  10  20 P C    20. BASIC MECHANICAL ENGINEERING  TW   25  10  21 P
GRAND TOTAL =  958/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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F8050032    BAJAJ POOJA BALAPRASAD             SAVITA          , 71200776J    , 8050032 ,   PICT     , F8050032
01. ENGINEERING MATHEMATICS I     PP  100  40  47 P C    11. ENGINEERING MATHEMATICS-II    PP  100  40  54 P
02. APPLIED SCIENCE- I            PP  100  40  74 P C    12. APPLIED SCIENCE- II           PP  100  40  68 P
03. APPLIED SCIENCE- I            TW   25  10  21 P C    13. APPLIED SCIENCE- II           TW   25  10  22 P
04. FUNDA.OF PROGRAMMING LANGUAGES PR   50  20  34 P C    14. ENGINEERING MECHANICS         PP  100  40  46 P
05. BASIC ELECTRICAL ENGINEERING  PP  100  40  46 P C    15. ENGINEERING MECHANICS         TW   25  10  22 P
06. BASIC ELECTRICAL ENGINEERING  TW   25  10  20 P C    16. BASIC ELECTRONICS ENGINEERING PP  100  40  51 P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40  62 P C    17. BASIC ELECTRONICS ENGINEERING TW   25  10  20 P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25 10  22 P C    18. ENGINEERING GRAPHICS-II       TW   50  20  41 P
09. ENGINEERING GRAPHICS-I        PP  100  40  63 P C    19. BASIC MECHANICAL ENGINEERING  PP  100  40  61 P
10. MANUFACTURING PRACTICES       TW   25  10  22 P C    20. BASIC MECHANICAL ENGINEERING  TW   25  10  22 P
GRAND TOTAL =  818/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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F8050033    BAKRE ANUJ RAMESH                  JAYASHREE       , 71200777G    , 8050033 ,   PICT     , F8050033
01. ENGINEERING MATHEMATICS I     PP  100  40  84 P C    11. ENGINEERING MATHEMATICS-II    PP  100  40  77 P
02. APPLIED SCIENCE- I            PP  100  40  84 P C    12. APPLIED SCIENCE- II           PP  100  40  76 P
03. APPLIED SCIENCE- I            TW   25  10  24 P C    13. APPLIED SCIENCE- II           TW   25  10  24 P
04. FUNDA.OF PROGRAMMING LANGUAGES PR   50  20  42 P C    14. ENGINEERING MECHANICS         PP  100  40  86 P
05. BASIC ELECTRICAL ENGINEERING  PP  100  40  87 P C    15. ENGINEERING MECHANICS         TW   25  10  25 P
06. BASIC ELECTRICAL ENGINEERING  TW   25  10  22 P C    16. BASIC ELECTRONICS ENGINEERING PP  100  40  84 P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40  69 P C    17. BASIC ELECTRONICS ENGINEERING TW   25  10  24 P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25 10  24 P C    18. ENGINEERING GRAPHICS-II       TW   50  20  47 P
09. ENGINEERING GRAPHICS-I        PP  100  40  74 P C    19. BASIC MECHANICAL ENGINEERING  PP  100  40  71 P
10. MANUFACTURING PRACTICES       TW   25  10  23 P C    20. BASIC MECHANICAL ENGINEERING  TW   25  10  23 P
GRAND TOTAL = 1070/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050034   BALDAWA KOMAL DWARKADAS   USHA   , 71200778E   , 8050034 ,   PICT   , F8050034
  01. ENGINEERING MATHEMATICS I   PP 100   40   86 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   68 P
  02. APPLIED SCIENCE- I   PP 100   40   82 P C   12. APPLIED SCIENCE- II   PP   100   40   75 P
  03. APPLIED SCIENCE- I   TW   25   10   22 P C   13. APPLIED SCIENCE- II   TW   25   10   19 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   28 P C   14. ENGINEERING MECHANICS   PP   100   40   67 P
  05. BASIC ELECTRICAL ENGINEERING   PP 100   40   81 P C   15. ENGINEERING MECHANICS   TW   25   10   21 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   62 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   57 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   20 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   39 P
  09. ENGINEERING GRAPHICS-I   PP 100   40   69 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   73 P
  10. MANUFACTURING PRACTICES   TW   25   10   22 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   18 P
GRAND TOTAL = 953/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050035   BANDEWAR AKASH DEVIDAS   MANISHA   , 71200779C   , 8050035 ,   PICT   , F8050035
  01. ENGINEERING MATHEMATICS I   PP 100   40   54 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   40 P
  02. APPLIED SCIENCE- I   PP 100   40   40 P   12. APPLIED SCIENCE- II   PP   100   40   29 F
  03. APPLIED SCIENCE- I   TW   25   10   19 P C   13. APPLIED SCIENCE- II   TW   25   10   18 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   28 P C   14. ENGINEERING MECHANICS   PP   100   40   44 P
  05. BASIC ELECTRICAL ENGINEERING   PP 100   40   40 P C   15. ENGINEERING MECHANICS   TW   25   10   21 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   18 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   43 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   46 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   19 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   21 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   41 P
  09. ENGINEERING GRAPHICS-I   PP 100   40   65 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   30 F
  10. MANUFACTURING PRACTICES   TW   25   10   20 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   19 P
GRAND TOTAL = 655/1300, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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  F8050036   BANG VIJAY SANTOSHKUMAR   JYOTI   , 71200780G   , 8050036 ,   PICT   , F8050036
  01. ENGINEERING MATHEMATICS I   PP 100   40   88 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   70 P
  02. APPLIED SCIENCE- I   PP 100   40   74 P C   12. APPLIED SCIENCE- II   PP   100   40   75 P
  03. APPLIED SCIENCE- I   TW   25   10   22 P C   13. APPLIED SCIENCE- II   TW   25   10   22 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   36 P C   14. ENGINEERING MECHANICS   PP   100   40   66 P
  05. BASIC ELECTRICAL ENGINEERING   PP 100   40   75 P C   15. ENGINEERING MECHANICS   TW   25   10   23 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   65 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   75 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   22 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   45 P
  09. ENGINEERING GRAPHICS-I   PP 100   40   73 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   60 P
  10. MANUFACTURING PRACTICES   TW   25   10   21 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   23 P
GRAND TOTAL = 979/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO.,  PREVIOUS SEAT NO.,  COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS,  MIN. PASS MARKS,  MARKS OBTAINED,  P/F:PASS/FAIL,  C:PREVIOUS CARRY OVER
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  F8050037    BANGAD ANKITA ISHWARPRASAD          USHA              , 71200781E    ,  8050037 ,   PICT     , F8050037
  01. ENGINEERING MATHEMATICS I       PP   100   40   88  P C     11. ENGINEERING MATHEMATICS-II     PP   100   40   74  P
  02. APPLIED SCIENCE- I              PP   100   40   88  P C     12. APPLIED SCIENCE- II            PP   100   40   81  P
  03. APPLIED SCIENCE- I              TW    25   10   22  P C     13. APPLIED SCIENCE- II            TW    25   10   23  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   26  P C     14. ENGINEERING MECHANICS          PP   100   40   60  P
  05. BASIC ELECTRICAL ENGINEERING    PP   100   40   84  P C     15. ENGINEERING MECHANICS          TW    25   10   22  P
  06. BASIC ELECTRICAL ENGINEERING    TW    25   10   21  P C     16. BASIC ELECTRONICS ENGINEERING  PP   100   40   72  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   82  P C     17. BASIC ELECTRONICS ENGINEERING  TW    25   10   23  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23  P C     18. ENGINEERING GRAPHICS-II        TW    50   20   38  P
  09. ENGINEERING GRAPHICS-I          PP   100   40   55  P C     19. BASIC MECHANICAL ENGINEERING   PP   100   40   68  P
  10. MANUFACTURING PRACTICES         TW    25   10   22  P C     20. BASIC MECHANICAL ENGINEERING   TW    25   10   22  P
GRAND TOTAL =  994/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050038    BANSODE ASHLESHA ANKUSH             SUREKHA           , 71200782C    ,  8050038 ,   PICT     , F8050038
  01. ENGINEERING MATHEMATICS I       PP   100   40   71  P C     11. ENGINEERING MATHEMATICS-II     PP   100   40   57  P
  02. APPLIED SCIENCE- I              PP   100   40   76  P C     12. APPLIED SCIENCE- II            PP   100   40   65  P
  03. APPLIED SCIENCE- I              TW    25   10   22  P C     13. APPLIED SCIENCE- II            TW    25   10   22  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   38  P C     14. ENGINEERING MECHANICS          PP   100   40   67  P
  05. BASIC ELECTRICAL ENGINEERING    PP   100   40   65  P C     15. ENGINEERING MECHANICS          TW    25   10   23  P
  06. BASIC ELECTRICAL ENGINEERING    TW    25   10   21  P C     16. BASIC ELECTRONICS ENGINEERING  PP   100   40   67  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   80  P C     17. BASIC ELECTRONICS ENGINEERING  TW    25   10   22  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22  P C     18. ENGINEERING GRAPHICS-II        TW    50   20   41  P
  09. ENGINEERING GRAPHICS-I          PP   100   40   60  P C     19. BASIC MECHANICAL ENGINEERING   PP   100   40   64  P
  10. MANUFACTURING PRACTICES         TW    25   10   19  P C     20. BASIC MECHANICAL ENGINEERING   TW    25   10   19  P
GRAND TOTAL =  921/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050039    BARASKAR ADITI NARENDRA             LEENA             , 71200783M    ,  8050039 ,   PICT     , F8050039
  01. ENGINEERING MATHEMATICS I       PP   100   40   95  P C     11. ENGINEERING MATHEMATICS-II     PP   100   40   91  P
  02. APPLIED SCIENCE- I              PP   100   40   82  P C     12. APPLIED SCIENCE- II            PP   100   40   76  P
  03. APPLIED SCIENCE- I              TW    25   10   23  P C     13. APPLIED SCIENCE- II            TW    25   10   24  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   34  P C     14. ENGINEERING MECHANICS          PP   100   40   67  P
  05. BASIC ELECTRICAL ENGINEERING    PP   100   40   75  P C     15. ENGINEERING MECHANICS          TW    25   10   24  P
  06. BASIC ELECTRICAL ENGINEERING    TW    25   10   21  P C     16. BASIC ELECTRONICS ENGINEERING  PP   100   40   81  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   80  P C     17. BASIC ELECTRONICS ENGINEERING  TW    25   10   22  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   24  P C     18. ENGINEERING GRAPHICS-II        TW    50   20   45  P
  09. ENGINEERING GRAPHICS-I          PP   100   40   76  P C     19. BASIC MECHANICAL ENGINEERING   PP   100   40   62  P
  10. MANUFACTURING PRACTICES         TW    25   10   22  P C     20. BASIC MECHANICAL ENGINEERING   TW    25   10   22  P
GRAND TOTAL = 1046/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

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

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F8050040   BARDE REEMA ANIL   JYOTI   , 71200784K   , 8050040 ,   PICT   , F8050040

01. ENGINEERING MATHEMATICS I	PP	100	40	60	P C	11. ENGINEERING MATHEMATICS-II	PP	100	40	49	P
02. APPLIED SCIENCE- I	PP	100	40	57	P C	12. APPLIED SCIENCE- II	PP	100	40	59	P
03. APPLIED SCIENCE- I	TW	25	10	21	P C	13. APPLIED SCIENCE- II	TW	25	10	21	P
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	32	P C	14. ENGINEERING MECHANICS	PP	100	40	50	P
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	57	P C	15. ENGINEERING MECHANICS	TW	25	10	22	P
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	20	P C	16. BASIC ELECTRONICS ENGINEERING	PP	100	40	61	P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP		100	40	60	P C	17. BASIC ELECTRONICS ENGINEERING	TW	25	10	22	P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW		25	10	23	P C	18. ENGINEERING GRAPHICS-II	TW	50	20	43	P
09. ENGINEERING GRAPHICS-I	PP	100	40	66	P C	19. BASIC MECHANICAL ENGINEERING	PP	100	40	50	P
10. MANUFACTURING PRACTICES	TW	25	10	21	P C	20. BASIC MECHANICAL ENGINEERING	TW	25	10	19	P

GRAND TOTAL = 813/1300, RESULT: FIRST CLASS

ORDN. 1 MARKS :

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F8050041   BASHIRABADKAR SAURABH MOHANKUMAR   ANUPAMA   , 71200785H   , 8050041 ,   PICT   , F8050041

01. ENGINEERING MATHEMATICS I	PP	100	40	63	P C	11. ENGINEERING MATHEMATICS-II	PP	100	40	54	P
02. APPLIED SCIENCE- I	PP	100	40	78	P C	12. APPLIED SCIENCE- II	PP	100	40	61	P
03. APPLIED SCIENCE- I	TW	25	10	23	P C	13. APPLIED SCIENCE- II	TW	25	10	22	P
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	44	P C	14. ENGINEERING MECHANICS	PP	100	40	60	P
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	64	P C	15. ENGINEERING MECHANICS	TW	25	10	23	P
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	22	P C	16. BASIC ELECTRONICS ENGINEERING	PP	100	40	69	P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP		100	40	77	P C	17. BASIC ELECTRONICS ENGINEERING	TW	25	10	22	P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW		25	10	24	P C	18. ENGINEERING GRAPHICS-II	TW	50	20	45	P
09. ENGINEERING GRAPHICS-I	PP	100	40	70	P C	19. BASIC MECHANICAL ENGINEERING	PP	100	40	51	P
10. MANUFACTURING PRACTICES	TW	25	10	24	P C	20. BASIC MECHANICAL ENGINEERING	TW	25	10	22	P

GRAND TOTAL = 918/1300, RESULT: FIRST CLASS WITH DISTINCTION

ORDN. 1 MARKS :

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F8050042   BAT PANKAJ RAMSINGH   PUSHPA   , 71200786F   , 8050042 ,   PICT   , F8050042

01. ENGINEERING MATHEMATICS I	PP	100	40	88	P C	11. ENGINEERING MATHEMATICS-II	PP	100	40	60	P
02. APPLIED SCIENCE- I	PP	100	40	70	P C	12. APPLIED SCIENCE- II	PP	100	40	64	P
03. APPLIED SCIENCE- I	TW	25	10	22	P C	13. APPLIED SCIENCE- II	TW	25	10	19	P
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	32	P C	14. ENGINEERING MECHANICS	PP	100	40	76	P
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	78	P C	15. ENGINEERING MECHANICS	TW	25	10	20	P
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	20	P C	16. BASIC ELECTRONICS ENGINEERING	PP	100	40	69	P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP		100	40	59	P C	17. BASIC ELECTRONICS ENGINEERING	TW	25	10	19	P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW		25	10	22	P C	18. ENGINEERING GRAPHICS-II	TW	50	20	36	P
09. ENGINEERING GRAPHICS-I	PP	100	40	74	P C	19. BASIC MECHANICAL ENGINEERING	PP	100	40	59	P
10. MANUFACTURING PRACTICES	TW	25	10	22	P C	20. BASIC MECHANICAL ENGINEERING	TW	25	10	20	P

GRAND TOTAL = 929/1300, RESULT: FIRST CLASS WITH DISTINCTION

ORDN. 1 MARKS :

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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   F8050043    BAVKAR INDRANEEL NANDKUMAR          RADHIKA          , 71200787D    , 8050043 ,   PICT    , F8050043
   01. ENGINEERING MATHEMATICS I      PP   100   40   68  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   82  P
   02. APPLIED SCIENCE- I             PP   100   40   72  P C    12. APPLIED SCIENCE- II            PP   100   40   69  P
   03. APPLIED SCIENCE- I             TW    25   10   22  P C    13. APPLIED SCIENCE- II            TW    25   10   23  P
   04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   30  P C    14. ENGINEERING MECHANICS          PP   100   40   83  P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   74  P C    15. ENGINEERING MECHANICS          TW    25   10   23  P
   06. BASIC ELECTRICAL ENGINEERING   TW    25   10   22  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   54  P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   79  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   22  P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   43  P
   09. ENGINEERING GRAPHICS-I         PP   100   40   68  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   61  P
   10. MANUFACTURING PRACTICES        TW    25   10   21  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   21  P
GRAND TOTAL =  960/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   F8050044    BERAD SUPRIYA LAXMIKANT            SUNANDA          , 71200788B    , 8050044 ,   PICT    , F8050044
   01. ENGINEERING MATHEMATICS I      PP   100   40   79  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   82  P
   02. APPLIED SCIENCE- I             PP   100   40   69  P C    12. APPLIED SCIENCE- II            PP   100   40   76  P
   03. APPLIED SCIENCE- I             TW    25   10   22  P C    13. APPLIED SCIENCE- II            TW    25   10   24  P
   04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   32  P C    14. ENGINEERING MECHANICS          PP   100   40   54  P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   70  P C    15. ENGINEERING MECHANICS          TW    25   10   24  P
   06. BASIC ELECTRICAL ENGINEERING   TW    25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   82  P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   71  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   23  P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   40  P
   09. ENGINEERING GRAPHICS-I         PP   100   40   49  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   79  P
   10. MANUFACTURING PRACTICES        TW    25   10   22  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   23  P
GRAND TOTAL =  964/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   F8050045    BHADKAMKAR SIDDHARTH CHARUDATTA    SNEHA           , 71200789L    , 8050045 ,   PICT    , F8050045
   01. ENGINEERING MATHEMATICS I      PP   100   40   86  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   66  P
   02. APPLIED SCIENCE- I             PP   100   40   71  P C    12. APPLIED SCIENCE- II            PP   100   40   77  P
   03. APPLIED SCIENCE- I             TW    25   10   23  P C    13. APPLIED SCIENCE- II            TW    25   10   23  P
   04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   34  P C    14. ENGINEERING MECHANICS          PP   100   40   78  P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   70  P C    15. ENGINEERING MECHANICS          TW    25   10   24  P
   06. BASIC ELECTRICAL ENGINEERING   TW    25   10   22  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   66  P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   73  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   23  P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   43  P
   09. ENGINEERING GRAPHICS-I         PP   100   40   75  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   67  P
   10. MANUFACTURING PRACTICES        TW    25   10   21  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   21  P
GRAND TOTAL =  986/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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 F8050046    BHALERAO DHAIRYASHEEL RATNAKAR        RENUKA           , 71200790D    , 8050046 ,  PICT    , F8050046
01. ENGINEERING MATHEMATICS I     PP  100  40  56  P C    11. ENGINEERING MATHEMATICS-II    PP  100  40  59  P
02. APPLIED SCIENCE- I            PP  100  40  65  P C    12. APPLIED SCIENCE- II           PP  100  40  53  P
03. APPLIED SCIENCE- I            TW   25  10  22  P C    13. APPLIED SCIENCE- II           TW   25  10  18  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR   50  20  28  P C    14. ENGINEERING MECHANICS         PP  100  40  40  P
05. BASIC ELECTRICAL ENGINEERING  PP  100  40  57  P      15. ENGINEERING MECHANICS         TW   25  10  20  P
06. BASIC ELECTRICAL ENGINEERING  TW   25  10  20  P C    16. BASIC ELECTRONICS ENGINEERING PP  100  40  53  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40  72  P C    17. BASIC ELECTRONICS ENGINEERING TW   25  10  18  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25 10  21  P C    18. ENGINEERING GRAPHICS-II       TW   50  20  40  P
09. ENGINEERING GRAPHICS-I        PP  100  40  66  P C    19. BASIC MECHANICAL ENGINEERING  PP  100  40  66  P
10. MANUFACTURING PRACTICES       TW   25  10  21  P C    20. BASIC MECHANICAL ENGINEERING  TW   25  10  19  P
GRAND TOTAL =  814/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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 F8050047    BHANDARI AISHWARYA ABHAY              SANGITA          , 71200791B    , 8050047 ,  PICT    , F8050047
01. ENGINEERING MATHEMATICS I     PP  100  40  69  P C    11. ENGINEERING MATHEMATICS-II    PP  100  40  74  P
02. APPLIED SCIENCE- I            PP  100  40  71  P C    12. APPLIED SCIENCE- II           PP  100  40  65  P
03. APPLIED SCIENCE- I            TW   25  10  24  P C    13. APPLIED SCIENCE- II           TW   25  10  24  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR   50  20  38  P C    14. ENGINEERING MECHANICS         PP  100  40  70  P
05. BASIC ELECTRICAL ENGINEERING  PP  100  40  72  P C    15. ENGINEERING MECHANICS         TW   25  10  23  P
06. BASIC ELECTRICAL ENGINEERING  TW   25  10  22  P C    16. BASIC ELECTRONICS ENGINEERING PP  100  40  75  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40  80  P C    17. BASIC ELECTRONICS ENGINEERING TW   25  10  23  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25 10  24  P C    18. ENGINEERING GRAPHICS-II       TW   50  20  46  P
09. ENGINEERING GRAPHICS-I        PP  100  40  76  P C    19. BASIC MECHANICAL ENGINEERING  PP  100  40  67  P
10. MANUFACTURING PRACTICES       TW   25  10  22  P C    20. BASIC MECHANICAL ENGINEERING  TW   25  10  23  P
GRAND TOTAL =  988/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 F8050048    BHANDARKUMTHE MADHUR MADHAVRAO        UMA              , 71200792L    , 8050048 ,  PICT    , F8050048
01. ENGINEERING MATHEMATICS I     PP  100  40  94  P C    11. ENGINEERING MATHEMATICS-II    PP  100  40  63  P
02. APPLIED SCIENCE- I            PP  100  40  73  P C    12. APPLIED SCIENCE- II           PP  100  40  68  P
03. APPLIED SCIENCE- I            TW   25  10  23  P C    13. APPLIED SCIENCE- II           TW   25  10  22  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR   50  20  32  P C    14. ENGINEERING MECHANICS         PP  100  40  68  P
05. BASIC ELECTRICAL ENGINEERING  PP  100  40  83  P C    15. ENGINEERING MECHANICS         TW   25  10  23  P
06. BASIC ELECTRICAL ENGINEERING  TW   25  10  21  P C    16. BASIC ELECTRONICS ENGINEERING PP  100  40  63  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40  75  P C    17. BASIC ELECTRONICS ENGINEERING TW   25  10  22  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25 10  23  P C    18. ENGINEERING GRAPHICS-II       TW   50  20  44  P
09. ENGINEERING GRAPHICS-I        PP  100  40  52  P C    19. BASIC MECHANICAL ENGINEERING  PP  100  40  61  P
10. MANUFACTURING PRACTICES       TW   25  10  22  P C    20. BASIC MECHANICAL ENGINEERING  TW   25  10  21  P
GRAND TOTAL =  953/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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 F8050049    BHANDE KRISHNA SHRIDHAR           SHILABAI          , 71200793J   , 8050049 ,  PICT    , F8050049
01. ENGINEERING MATHEMATICS I     PP  100  40  79  P C   11. ENGINEERING MATHEMATICS-II   PP  100  40  66  P
02. APPLIED SCIENCE- I            PP  100  40  67  P C   12. APPLIED SCIENCE- II           PP  100  40  66  P
03. APPLIED SCIENCE- I            TW   25  10  22  P C   13. APPLIED SCIENCE- II           TW   25  10  21  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR   50  20  22  P C   14. ENGINEERING MECHANICS        PP  100  40  55  P
05. BASIC ELECTRICAL ENGINEERING  PP  100  40  71  P C   15. ENGINEERING MECHANICS        TW   25  10  22  P
06. BASIC ELECTRICAL ENGINEERING  TW   25  10  20  P C   16. BASIC ELECTRONICS ENGINEERING PP  100  40  64  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 78 P C   17. BASIC ELECTRONICS ENGINEERING TW   25  10  21  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25 10 21 P C   18. ENGINEERING GRAPHICS-II       TW   50  20  41  P
09. ENGINEERING GRAPHICS-I        PP  100  40  45  P C   19. BASIC MECHANICAL ENGINEERING  PP  100  40  52  P
10. MANUFACTURING PRACTICES       TW   25  10  23  P C   20. BASIC MECHANICAL ENGINEERING  TW   25  10  22  P
GRAND TOTAL =  878/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 F8050050    BHARGANDE SAURABH VIJAYKUMAR      SUSHMA           , 71200794G   , 8050050 ,  PICT    , F8050050
01. ENGINEERING MATHEMATICS I     PP  100  40  67  P C   11. ENGINEERING MATHEMATICS-II   PP  100  40  45  P
02. APPLIED SCIENCE- I            PP  100  40  59  P C   12. APPLIED SCIENCE- II           PP  100  40  57  P
03. APPLIED SCIENCE- I            TW   25  10  23  P C   13. APPLIED SCIENCE- II           TW   25  10  23  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR   50  20  34  P C   14. ENGINEERING MECHANICS        PP  100  40  52  P
05. BASIC ELECTRICAL ENGINEERING  PP  100  40  52  P C   15. ENGINEERING MECHANICS        TW   25  10  22  P
06. BASIC ELECTRICAL ENGINEERING  TW   25  10  21  P C   16. BASIC ELECTRONICS ENGINEERING PP  100  40  60  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 56 P C   17. BASIC ELECTRONICS ENGINEERING TW   25  10  22  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25 10 22 P C   18. ENGINEERING GRAPHICS-II       TW   50  20  38  P
09. ENGINEERING GRAPHICS-I        PP  100  40  40  P     19. BASIC MECHANICAL ENGINEERING  PP  100  40  63  P
10. MANUFACTURING PRACTICES       TW   25  10  22  P C   20. BASIC MECHANICAL ENGINEERING  TW   25  10  22  P
GRAND TOTAL =  800/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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 F8050051    BHINGE ABHIJEET SOMESHWAR         RUPALI           , 71200795E   , 8050051 ,  PICT    , F8050051
01. ENGINEERING MATHEMATICS I     PP  100  40  84  P C   11. ENGINEERING MATHEMATICS-II   PP  100  40  75  P
02. APPLIED SCIENCE- I            PP  100  40  76  P C   12. APPLIED SCIENCE- II           PP  100  40  77  P
03. APPLIED SCIENCE- I            TW   25  10  24  P C   13. APPLIED SCIENCE- II           TW   25  10  25  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR   50  20  40  P C   14. ENGINEERING MECHANICS        PP  100  40  80  P
05. BASIC ELECTRICAL ENGINEERING  PP  100  40  76  P C   15. ENGINEERING MECHANICS        TW   25  10  25  P
06. BASIC ELECTRICAL ENGINEERING  TW   25  10  21  P C   16. BASIC ELECTRONICS ENGINEERING PP  100  40  81  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 77 P C   17. BASIC ELECTRONICS ENGINEERING TW   25  10  23  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25 10 23 P C   18. ENGINEERING GRAPHICS-II       TW   50  20  47  P
09. ENGINEERING GRAPHICS-I        PP  100  40  81  P C   19. BASIC MECHANICAL ENGINEERING  PP  100  40  73  P
10. MANUFACTURING PRACTICES       TW   25  10  23  P C   20. BASIC MECHANICAL ENGINEERING  TW   25  10  24  P
GRAND TOTAL = 1055/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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    F8050052    BHOIR KALPESH SHIVRAM              SOMABAI           , 71200796C    , 8050052 ,  PICT    , F8050052
    01. ENGINEERING MATHEMATICS I      PP   100   40   40  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   40  P
    02. APPLIED SCIENCE- I             PP   100   40   46  P C    12. APPLIED SCIENCE- II            PP   100   40   40  P
    03. APPLIED SCIENCE- I             TW    25   10   20  P C    13. APPLIED SCIENCE- II            TW    25   10   19  P
    04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   26  P C    14. ENGINEERING MECHANICS          PP   100   40   40  P
    05. BASIC ELECTRICAL ENGINEERING   PP   100   40   49  P      15. ENGINEERING MECHANICS          TW    25   10   21  P
    06. BASIC ELECTRICAL ENGINEERING   TW    25   10   18  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   45  P
    07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   51  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   20  P
    08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   21  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   41  P
    09. ENGINEERING GRAPHICS-I         PP   100   40   51  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   52  P
    10. MANUFACTURING PRACTICES        TW    25   10   20  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   18  P
GRAND TOTAL =  678/1300, RESULT: SECOND CLASS
ORDN. 1 MARKS :
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    F8050053    BHOSALE JUILEE UMESH              ANITA             , 71200797M    , 8050053 ,  PICT    , F8050053
    01. ENGINEERING MATHEMATICS I      PP   100   40   82  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   81  P
    02. APPLIED SCIENCE- I             PP   100   40   78  P C    12. APPLIED SCIENCE- II            PP   100   40   76  P
    03. APPLIED SCIENCE- I             TW    25   10   24  P C    13. APPLIED SCIENCE- II            TW    25   10   22  P
    04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   42  P C    14. ENGINEERING MECHANICS          PP   100   40   80  P
    05. BASIC ELECTRICAL ENGINEERING   PP   100   40   81  P C    15. ENGINEERING MECHANICS          TW    25   10   22  P
    06. BASIC ELECTRICAL ENGINEERING   TW    25   10   22  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   70  P
    07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   71  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   21  P
    08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   24  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   43  P
    09. ENGINEERING GRAPHICS-I         PP   100   40   60  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   60  P
    10. MANUFACTURING PRACTICES        TW    25   10   24  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   21  P
GRAND TOTAL = 1004/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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    F8050055    BHUTADA RUTUSHA KAMALKISHOR       SUNITA            , 71200798K    , 8050055 ,  PICT    , F8050055
    01. ENGINEERING MATHEMATICS I      PP   100   40   75  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   92  P
    02. APPLIED SCIENCE- I             PP   100   40   83  P C    12. APPLIED SCIENCE- II            PP   100   40   78  P
    03. APPLIED SCIENCE- I             TW    25   10   24  P C    13. APPLIED SCIENCE- II            TW    25   10   23  P
    04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   32  P C    14. ENGINEERING MECHANICS          PP   100   40   82  P
    05. BASIC ELECTRICAL ENGINEERING   PP   100   40   66  P C    15. ENGINEERING MECHANICS          TW    25   10   24  P
    06. BASIC ELECTRICAL ENGINEERING   TW    25   10   22  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   69  P
    07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   78  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   23  P
    08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   42  P
    09. ENGINEERING GRAPHICS-I         PP   100   40   71  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   68  P
    10. MANUFACTURING PRACTICES        TW    25   10   23  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   23  P
GRAND TOTAL = 1021/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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 F8050056    BIDE DADA VITHOBA              JIJABAI          , 71200799H    , 8050056 ,   PICT     , F8050056
 01. ENGINEERING MATHEMATICS I     PP   100   40   63  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   58  P
 02. APPLIED SCIENCE- I            PP   100   40   76  P C    12. APPLIED SCIENCE- II            PP   100   40   73  P
 03. APPLIED SCIENCE- I            TW    25   10   18  P C    13. APPLIED SCIENCE- II            TW    25   10   20  P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   22  P C    14. ENGINEERING MECHANICS          PP   100   40   55  P
 05. BASIC ELECTRICAL ENGINEERING  PP   100   40   58  P C    15. ENGINEERING MECHANICS          TW    25   10   22  P
 06. BASIC ELECTRICAL ENGINEERING  TW    25   10   17  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   56  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   77  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   20  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   20  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   38  P
 09. ENGINEERING GRAPHICS-I        PP   100   40   59  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   64  P
 10. MANUFACTURING PRACTICES       TW    25   10   19  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   18  P
GRAND TOTAL =  853/1300, RESULT: FIRST CLASS                                         RESULT RESERVED FOR ELIG
ORDN. 1 MARKS :
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 F8050057    BINO JOSEPH                   JASMINE          , 71200800E    , 8050057 ,   PICT     , F8050057
 01. ENGINEERING MATHEMATICS I     PP   100   40   89  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   99  P
 02. APPLIED SCIENCE- I            PP   100   40   80  P C    12. APPLIED SCIENCE- II            PP   100   40   82  P
 03. APPLIED SCIENCE- I            TW    25   10   24  P C    13. APPLIED SCIENCE- II            TW    25   10   24  P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   36  P C    14. ENGINEERING MECHANICS          PP   100   40   95  P
 05. BASIC ELECTRICAL ENGINEERING  PP   100   40   80  P C    15. ENGINEERING MECHANICS          TW    25   10   24  P
 06. BASIC ELECTRICAL ENGINEERING  TW    25   10   22  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   80  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   83  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   22  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   24  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   43  P
 09. ENGINEERING GRAPHICS-I        PP   100   40   61  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   78  P
 10. MANUFACTURING PRACTICES       TW    25   10   23  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   22  P
GRAND TOTAL = 1091/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 F8050058    BIRHADE NIKETAN SHASHIKANT    VANDANA          , 71200801C    , 8050058 ,   PICT     , F8050058
 01. ENGINEERING MATHEMATICS I     PP   100   40   75  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   55  P
 02. APPLIED SCIENCE- I            PP   100   40   61  P C    12. APPLIED SCIENCE- II            PP   100   40   73  P
 03. APPLIED SCIENCE- I            TW    25   10   22  P C    13. APPLIED SCIENCE- II            TW    25   10   21  P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   26  P C    14. ENGINEERING MECHANICS          PP   100   40   63  P
 05. BASIC ELECTRICAL ENGINEERING  PP   100   40   61  P C    15. ENGINEERING MECHANICS          TW    25   10   22  P
 06. BASIC ELECTRICAL ENGINEERING  TW    25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   72  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   63  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   21  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   23  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   42  P
 09. ENGINEERING GRAPHICS-I        PP   100   40   56  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   59  P
 10. MANUFACTURING PRACTICES       TW    25   10   23  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   20  P
GRAND TOTAL =  879/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050059    BOBADE AJINKYA CHANDRAKANT             CHHAYA            , 71200802M    , 8050059 ,   PICT     , F8050059
  01. ENGINEERING MATHEMATICS I     PP  100   40   71  P C    11. ENGINEERING MATHEMATICS-II     PP  100   40   66  P
  02. APPLIED SCIENCE- I            PP  100   40   64  P C    12. APPLIED SCIENCE- II            PP  100   40   69  P
  03. APPLIED SCIENCE- I            TW   25   10   23  P C    13. APPLIED SCIENCE- II            TW   25   10   21  P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   36  P C    14. ENGINEERING MECHANICS          PP  100   40   63  P
  05. BASIC ELECTRICAL ENGINEERING  PP  100   40   59  P C    15. ENGINEERING MECHANICS          TW   25   10   22  P
  06. BASIC ELECTRICAL ENGINEERING  TW   25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING  PP  100   40   66  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   57  P C    17. BASIC ELECTRONICS ENGINEERING  TW   25   10   21  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23  P C    18. ENGINEERING GRAPHICS-II        TW   50   20   43  P
  09. ENGINEERING GRAPHICS-I        PP  100   40   52  P C    19. BASIC MECHANICAL ENGINEERING   PP  100   40   53  P
  10. MANUFACTURING PRACTICES       TW   25   10   23  P C    20. BASIC MECHANICAL ENGINEERING   TW   25   10   21  P
GRAND TOTAL =  874/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050060    BOOB SURABHI RAMDHAN             SANGEETA            , 71200803K    , 8050060 ,   PICT     , F8050060
  01. ENGINEERING MATHEMATICS I     PP  100   40   79  P C    11. ENGINEERING MATHEMATICS-II     PP  100   40   92  P
  02. APPLIED SCIENCE- I            PP  100   40   80  P C    12. APPLIED SCIENCE- II            PP  100   40   79  P
  03. APPLIED SCIENCE- I            TW   25   10   23  P C    13. APPLIED SCIENCE- II            TW   25   10   24  P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   40  P C    14. ENGINEERING MECHANICS          PP  100   40   87  P
  05. BASIC ELECTRICAL ENGINEERING  PP  100   40   74  P C    15. ENGINEERING MECHANICS          TW   25   10   24  P
  06. BASIC ELECTRICAL ENGINEERING  TW   25   10   22  P C    16. BASIC ELECTRONICS ENGINEERING  PP  100   40   82  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   73  P C    17. BASIC ELECTRONICS ENGINEERING  TW   25   10   24  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   24  P C    18. ENGINEERING GRAPHICS-II        TW   50   20   47  P
  09. ENGINEERING GRAPHICS-I        PP  100   40   62  P C    19. BASIC MECHANICAL ENGINEERING   PP  100   40   70  P
  10. MANUFACTURING PRACTICES       TW   25   10   22  P C    20. BASIC MECHANICAL ENGINEERING   TW   25   10   24  P
GRAND TOTAL = 1052/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050061    BORSE AKSHAY RAJENDRA             SUREKHA            , 71200804H    , 8050061 ,   PICT     , F8050061
  01. ENGINEERING MATHEMATICS I     PP  100   40   79  P C    11. ENGINEERING MATHEMATICS-II     PP  100   40   66  P
  02. APPLIED SCIENCE- I            PP  100   40   77  P C    12. APPLIED SCIENCE- II            PP  100   40   70  P
  03. APPLIED SCIENCE- I            TW   25   10   21  P C    13. APPLIED SCIENCE- II            TW   25   10   21  P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   30  P C    14. ENGINEERING MECHANICS          PP  100   40   74  P
  05. BASIC ELECTRICAL ENGINEERING  PP  100   40   65  P C    15. ENGINEERING MECHANICS          TW   25   10   21  P
  06. BASIC ELECTRICAL ENGINEERING  TW   25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING  PP  100   40   59  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   68  P C    17. BASIC ELECTRONICS ENGINEERING  TW   25   10   21  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22  P C    18. ENGINEERING GRAPHICS-II        TW   50   20   38  P
  09. ENGINEERING GRAPHICS-I        PP  100   40   66  P C    19. BASIC MECHANICAL ENGINEERING   PP  100   40   54  P
  10. MANUFACTURING PRACTICES       TW   25   10   22  P C    20. BASIC MECHANICAL ENGINEERING   TW   25   10   20  P
GRAND TOTAL =  915/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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 F8050062    BOTHARA GAURAV RANIDAS              SANGITA            , 71200805F    , 8050062 ,  PICT     , F8050062
01. ENGINEERING MATHEMATICS I      PP  100  40  76 P C    11. ENGINEERING MATHEMATICS-II    PP  100  40  87 P
02. APPLIED SCIENCE- I             PP  100  40  77 P C    12. APPLIED SCIENCE- II           PP  100  40  62 P
03. APPLIED SCIENCE- I             TW   25  10  23 P C    13. APPLIED SCIENCE- II           TW   25  10  21 P
04. FUNDA.OF PROGRAMMING LANGUAGES  PR   50  20  32 P C    14. ENGINEERING MECHANICS         PP  100  40  80 P
05. BASIC ELECTRICAL ENGINEERING   PP  100  40  76 P C    15. ENGINEERING MECHANICS         TW   25  10  21 P
06. BASIC ELECTRICAL ENGINEERING   TW   25  10  22 P C    16. BASIC ELECTRONICS ENGINEERING PP  100  40  72 P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100  40  80 P C    17. BASIC ELECTRONICS ENGINEERING TW   25  10  20 P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25  10  23 P C    18. ENGINEERING GRAPHICS-II       TW   50  20  39 P
09. ENGINEERING GRAPHICS-I         PP  100  40  73 P C    19. BASIC MECHANICAL ENGINEERING  PP  100  40  57 P
10. MANUFACTURING PRACTICES        TW   25  10  21 P C    20. BASIC MECHANICAL ENGINEERING  TW   25  10  18 P
GRAND TOTAL =  980/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 F8050063    BUDHAWANT MAYUR SHIVAJI            HIRABAI            , 71200806D    , 8050063 ,  PICT     , F8050063
01. ENGINEERING MATHEMATICS I      PP  100  40  92 P C    11. ENGINEERING MATHEMATICS-II    PP  100  40  71 P
02. APPLIED SCIENCE- I             PP  100  40  81 P C    12. APPLIED SCIENCE- II           PP  100  40  78 P
03. APPLIED SCIENCE- I             TW   25  10  23 P C    13. APPLIED SCIENCE- II           TW   25  10  22 P
04. FUNDA.OF PROGRAMMING LANGUAGES  PR   50  20  36 P C    14. ENGINEERING MECHANICS         PP  100  40  69 P
05. BASIC ELECTRICAL ENGINEERING   PP  100  40  73 P C    15. ENGINEERING MECHANICS         TW   25  10  22 P
06. BASIC ELECTRICAL ENGINEERING   TW   25  10  21 P C    16. BASIC ELECTRONICS ENGINEERING PP  100  40  83 P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100  40  68 P C    17. BASIC ELECTRONICS ENGINEERING TW   25  10  22 P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25  10  23 P C    18. ENGINEERING GRAPHICS-II       TW   50  20  42 P
09. ENGINEERING GRAPHICS-I         PP  100  40  63 P C    19. BASIC MECHANICAL ENGINEERING  PP  100  40  70 P
10. MANUFACTURING PRACTICES        TW   25  10  22 P C    20. BASIC MECHANICAL ENGINEERING  TW   25  10  21 P
GRAND TOTAL = 1002/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 F8050064    CHANDRATRE ABHISHEK SURENDRA        ARCHANA            , 71200807B    , 8050064 ,  PICT     , F8050064
01. ENGINEERING MATHEMATICS I      PP  100  40  86 P C    11. ENGINEERING MATHEMATICS-II    PP  100  40  80 P
02. APPLIED SCIENCE- I             PP  100  40  66 P C    12. APPLIED SCIENCE- II           PP  100  40  72 P
03. APPLIED SCIENCE- I             TW   25  10  24 P C    13. APPLIED SCIENCE- II           TW   25  10  21 P
04. FUNDA.OF PROGRAMMING LANGUAGES  PR   50  20  34 P C    14. ENGINEERING MECHANICS         PP  100  40  80 P
05. BASIC ELECTRICAL ENGINEERING   PP  100  40  75 P C    15. ENGINEERING MECHANICS         TW   25  10  22 P
06. BASIC ELECTRICAL ENGINEERING   TW   25  10  22 P C    16. BASIC ELECTRONICS ENGINEERING PP  100  40  78 P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100  40  66 P C    17. BASIC ELECTRONICS ENGINEERING TW   25  10  21 P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25  10  23 P C    18. ENGINEERING GRAPHICS-II       TW   50  20  44 P
09. ENGINEERING GRAPHICS-I         PP  100  40  80 P C    19. BASIC MECHANICAL ENGINEERING  PP  100  40  67 P
10. MANUFACTURING PRACTICES        TW   25  10  23 P C    20. BASIC MECHANICAL ENGINEERING  TW   25  10  21 P
GRAND TOTAL = 1005/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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 F8050065    CHANDRIKA PARIMOO                  ANITA           , 71200808L    ,  8050065 ,   PICT      , F8050065
01. ENGINEERING MATHEMATICS I     PP   100   40   81  P C    11. ENGINEERING MATHEMATICS-II    PP   100   40   85  P
02. APPLIED SCIENCE- I            PP   100   40   78  P C    12. APPLIED SCIENCE- II           PP   100   40   80  P
03. APPLIED SCIENCE- I            TW    25   10   23  P C    13. APPLIED SCIENCE- II           TW    25   10   23  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   34  P C    14. ENGINEERING MECHANICS         PP   100   40   82  P
05. BASIC ELECTRICAL ENGINEERING  PP   100   40   75  P C    15. ENGINEERING MECHANICS         TW    25   10   23  P
06. BASIC ELECTRICAL ENGINEERING  TW    25   10   22  P C    16. BASIC ELECTRONICS ENGINEERING PP   100   40   84  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   79  P C    17. BASIC ELECTRONICS ENGINEERING TW    25   10   22  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   21  P C    18. ENGINEERING GRAPHICS-II       TW    50   20   38  P
09. ENGINEERING GRAPHICS-I        PP   100   40   64  P C    19. BASIC MECHANICAL ENGINEERING  PP   100   40   76  P
10. MANUFACTURING PRACTICES       TW    25   10   23  P C    20. BASIC MECHANICAL ENGINEERING  TW    25   10   22  P
GRAND TOTAL = 1035/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 F8050066    CHARKHA BHUSHAN HEMANT            SEEMA           , 71200809J    ,  8050066 ,   PICT      , F8050066
01. ENGINEERING MATHEMATICS I     PP   100   40   85  P C    11. ENGINEERING MATHEMATICS-II    PP   100   40   59  P
02. APPLIED SCIENCE- I            PP   100   40   63  P C    12. APPLIED SCIENCE- II           PP   100   40   75  P
03. APPLIED SCIENCE- I            TW    25   10   23  P C    13. APPLIED SCIENCE- II           TW    25   10   20  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   28  P C    14. ENGINEERING MECHANICS         PP   100   40   76  P
05. BASIC ELECTRICAL ENGINEERING  PP   100   40   77  P C    15. ENGINEERING MECHANICS         TW    25   10   22  P
06. BASIC ELECTRICAL ENGINEERING  TW    25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING PP   100   40   64  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   77  P C    17. BASIC ELECTRONICS ENGINEERING TW    25   10   21  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23  P C    18. ENGINEERING GRAPHICS-II       TW    50   20   44  P
09. ENGINEERING GRAPHICS-I        PP   100   40   56  P C    19. BASIC MECHANICAL ENGINEERING  PP   100   40   53  P
10. MANUFACTURING PRACTICES       TW    25   10   23  P C    20. BASIC MECHANICAL ENGINEERING  TW    25   10   21  P
GRAND TOTAL =  931/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 F8050067    CHASKAR DIPALI SHRIDHAR           ALKA            , 71200810B    ,  8050067 ,   PICT      , F8050067
01. ENGINEERING MATHEMATICS I     PP   100   40   66  P C    11. ENGINEERING MATHEMATICS-II    PP   100   40   44  P
02. APPLIED SCIENCE- I            PP   100   40   64  P C    12. APPLIED SCIENCE- II           PP   100   40   59  P
03. APPLIED SCIENCE- I            TW    25   10   22  P C    13. APPLIED SCIENCE- II           TW    25   10   21  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   26  P C    14. ENGINEERING MECHANICS         PP   100   40   58  P
05. BASIC ELECTRICAL ENGINEERING  PP   100   40   54  P C    15. ENGINEERING MECHANICS         TW    25   10   22  P
06. BASIC ELECTRICAL ENGINEERING  TW    25   10   19  P C    16. BASIC ELECTRONICS ENGINEERING PP   100   40   58  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   58  P C    17. BASIC ELECTRONICS ENGINEERING TW    25   10   20  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22  P C    18. ENGINEERING GRAPHICS-II       TW    50   20   40  P
09. ENGINEERING GRAPHICS-I        PP   100   40   59  P C    19. BASIC MECHANICAL ENGINEERING  PP   100   40   48  P
10. MANUFACTURING PRACTICES       TW    25   10   21  P C    20. BASIC MECHANICAL ENGINEERING  TW    25   10   22  P
GRAND TOTAL =  803/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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  F8050068    CHASKAR VIPUL VINAYAK              POOJA              , 71200811L    , 8050068 ,   PICT     , F8050068
 01. ENGINEERING MATHEMATICS I      PP   100   40   73  P C   11. ENGINEERING MATHEMATICS-II     PP   100   40   74  P
 02. APPLIED SCIENCE- I             PP   100   40   73  P C   12. APPLIED SCIENCE- II            PP   100   40   72  P
 03. APPLIED SCIENCE- I             TW    25   10   23  P C   13. APPLIED SCIENCE- II            TW    25   10   24  P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   42  P C   14. ENGINEERING MECHANICS         PP   100   40   79  P
 05. BASIC ELECTRICAL ENGINEERING   PP   100   40   76  P C   15. ENGINEERING MECHANICS         TW    25   10   23  P
 06. BASIC ELECTRICAL ENGINEERING   TW    25   10   22  P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   75  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   78  P C   17. BASIC ELECTRONICS ENGINEERING TW    25   10   23  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   23  P C   18. ENGINEERING GRAPHICS-II       TW    50   20   46  P
 09. ENGINEERING GRAPHICS-I         PP   100   40   68  P C   19. BASIC MECHANICAL ENGINEERING  PP   100   40   67  P
 10. MANUFACTURING PRACTICES        TW    25   10   23  P C   20. BASIC MECHANICAL ENGINEERING  TW    25   10   23  P
GRAND TOTAL = 1007/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050069    CHATTERJEE SUDIPTO ANJAN          MADHUCHHANDA       , 71200812J    , 8050069 ,   PICT     , F8050069
 01. ENGINEERING MATHEMATICS I      PP   100   40   85  P C   11. ENGINEERING MATHEMATICS-II     PP   100   40   69  P
 02. APPLIED SCIENCE- I             PP   100   40   75  P C   12. APPLIED SCIENCE- II            PP   100   40   76  P
 03. APPLIED SCIENCE- I             TW    25   10   24  P C   13. APPLIED SCIENCE- II            TW    25   10   23  P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   44  P C   14. ENGINEERING MECHANICS         PP   100   40   76  P
 05. BASIC ELECTRICAL ENGINEERING   PP   100   40   73  P C   15. ENGINEERING MECHANICS         TW    25   10   24  P
 06. BASIC ELECTRICAL ENGINEERING   TW    25   10   22  P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   74  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   63  P C   17. BASIC ELECTRONICS ENGINEERING TW    25   10   22  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   23  P C   18. ENGINEERING GRAPHICS-II       TW    50   20   44  P
 09. ENGINEERING GRAPHICS-I         PP   100   40   59  P C   19. BASIC MECHANICAL ENGINEERING  PP   100   40   71  P
 10. MANUFACTURING PRACTICES        TW    25   10   22  P C   20. BASIC MECHANICAL ENGINEERING  TW    25   10   21  P
GRAND TOTAL =  990/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050070    CHAUHAN KRUTI SANDEEP             REETA              , 71200813G    , 8050070 ,   PICT     , F8050070
 01. ENGINEERING MATHEMATICS I      PP   100   40   96  P C   11. ENGINEERING MATHEMATICS-II     PP   100   40   79  P
 02. APPLIED SCIENCE- I             PP   100   40   81  P C   12. APPLIED SCIENCE- II            PP   100   40   76  P
 03. APPLIED SCIENCE- I             TW    25   10   24  P C   13. APPLIED SCIENCE- II            TW    25   10   22  P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   30  P C   14. ENGINEERING MECHANICS         PP   100   40   88  P
 05. BASIC ELECTRICAL ENGINEERING   PP   100   40   83  P C   15. ENGINEERING MECHANICS         TW    25   10   23  P
 06. BASIC ELECTRICAL ENGINEERING   TW    25   10   23  P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   86  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   88  P C   17. BASIC ELECTRONICS ENGINEERING TW    25   10   22  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   24  P C   18. ENGINEERING GRAPHICS-II       TW    50   20   43  P
 09. ENGINEERING GRAPHICS-I         PP   100   40   81  P C   19. BASIC MECHANICAL ENGINEERING  PP   100   40   72  P
 10. MANUFACTURING PRACTICES        TW    25   10   23  P C   20. BASIC MECHANICAL ENGINEERING  TW    25   10   20  P
GRAND TOTAL = 1084/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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 F8050071    CHAVAN GAURAV SANDIP               MEENAKSHI          , 71200814E    , 8050071 ,   PICT    , F8050071
01. ENGINEERING MATHEMATICS I      PP   100   40   93  P C    11. ENGINEERING MATHEMATICS-II      PP   100   40   76  P
02. APPLIED SCIENCE- I             PP   100   40   83  P C    12. APPLIED SCIENCE- II             PP   100   40   75  P
03. APPLIED SCIENCE- I             TW    25   10   23  P C    13. APPLIED SCIENCE- II             TW    25   10   22  P
04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   34  P C    14. ENGINEERING MECHANICS           PP   100   40   76  P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   94  P C    15. ENGINEERING MECHANICS           TW    25   10   22  P
06. BASIC ELECTRICAL ENGINEERING   TW    25   10   22  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   68  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   76  P C    17. BASIC ELECTRONICS ENGINEERING   TW    25   10   20  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23  P C    18. ENGINEERING GRAPHICS-II         TW    50   20   44  P
09. ENGINEERING GRAPHICS-I         PP   100   40   73  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   71  P
10. MANUFACTURING PRACTICES        TW    25   10   22  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   21  P
GRAND TOTAL = 1038/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 F8050072    CHAVAN PRACHI RAMKRISHNA           SADHANA           , 71200815C    , 8050072 ,   PICT    , F8050072
01. ENGINEERING MATHEMATICS I      PP   100   40   81  P C    11. ENGINEERING MATHEMATICS-II      PP   100   40   60  P
02. APPLIED SCIENCE- I             PP   100   40   72  P C    12. APPLIED SCIENCE- II             PP   100   40   87  P
03. APPLIED SCIENCE- I             TW    25   10   23  P C    13. APPLIED SCIENCE- II             TW    25   10   23  P
04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   38  P C    14. ENGINEERING MECHANICS           PP   100   40   75  P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   76  P C    15. ENGINEERING MECHANICS           TW    25   10   23  P
06. BASIC ELECTRICAL ENGINEERING   TW    25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   71  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   77  P C    17. BASIC ELECTRONICS ENGINEERING   TW    25   10   22  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23  P C    18. ENGINEERING GRAPHICS-II         TW    50   20   45  P
09. ENGINEERING GRAPHICS-I         PP   100   40   57  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   79  P
10. MANUFACTURING PRACTICES        TW    25   10   22  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   24  P
GRAND TOTAL =  999/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 F8050073    CHAVAN ROHIT UTTAM                 MEENA             , 71200816M    , 8050073 ,   PICT    , F8050073
01. ENGINEERING MATHEMATICS I      PP   100   40   94  P C    11. ENGINEERING MATHEMATICS-II      PP   100   40   56  P
02. APPLIED SCIENCE- I             PP   100   40   72  P C    12. APPLIED SCIENCE- II             PP   100   40   84  P
03. APPLIED SCIENCE- I             TW    25   10   23  P C    13. APPLIED SCIENCE- II             TW    25   10   24  P
04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   28  P C    14. ENGINEERING MECHANICS           PP   100   40   83  P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   90  P C    15. ENGINEERING MECHANICS           TW    25   10   23  P
06. BASIC ELECTRICAL ENGINEERING   TW    25   10   22  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   86  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   78  P C    17. BASIC ELECTRONICS ENGINEERING   TW    25   10   23  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23  P C    18. ENGINEERING GRAPHICS-II         TW    50   20   39  P
09. ENGINEERING GRAPHICS-I         PP   100   40   66  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   72  P
10. MANUFACTURING PRACTICES        TW    25   10   23  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   23  P
GRAND TOTAL = 1032/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050074   CHAVAN SONAL NILKANTH   SAROJ   , 71200817K   , 8050074 ,   PICT   , F8050074
  01. ENGINEERING MATHEMATICS I   PP 100 40   78 P C   11. ENGINEERING MATHEMATICS-II   PP 100 40   59 P
  02. APPLIED SCIENCE- I   PP 100 40   74 P C   12. APPLIED SCIENCE- II   PP 100 40   75 P
  03. APPLIED SCIENCE- I   TW   25 10   22 P C   13. APPLIED SCIENCE- II   TW   25 10   21 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50 20   34 P C   14. ENGINEERING MECHANICS   PP 100 40   52 P
  05. BASIC ELECTRICAL ENGINEERING   PP 100 40   70 P C   15. ENGINEERING MECHANICS   TW   25 10   20 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25 10   21 P C   16. BASIC ELECTRONICS ENGINEERING PP 100 40   75 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40   68 P C   17. BASIC ELECTRONICS ENGINEERING TW   25 10   20 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10   22 P C   18. ENGINEERING GRAPHICS-II   TW   50 20   38 P
  09. ENGINEERING GRAPHICS-I   PP 100 40   64 P C   19. BASIC MECHANICAL ENGINEERING   PP 100 40   66 P
  10. MANUFACTURING PRACTICES   TW   25 10   20 P C   20. BASIC MECHANICAL ENGINEERING   TW   25 10   16 P
GRAND TOTAL = 915/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050075   CHAVAN TEJAS ASHOK   ROHINI   , 71200818H   , 8050075 ,   PICT   , F8050075
  01. ENGINEERING MATHEMATICS I   PP 100 40   AA F   11. ENGINEERING MATHEMATICS-II   PP 100 40   00 F
  02. APPLIED SCIENCE- I   PP 100 40   AA F   12. APPLIED SCIENCE- II   PP 100 40   00 F
  03. APPLIED SCIENCE- I   TW   25 10   14 P C   13. APPLIED SCIENCE- II   TW   25 10   12 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50 20   AA F   14. ENGINEERING MECHANICS   PP 100 40   00 F
  05. BASIC ELECTRICAL ENGINEERING   PP 100 40   AA F   15. ENGINEERING MECHANICS   TW   25 10   16 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25 10   12 P C   16. BASIC ELECTRONICS ENGINEERING PP 100 40   AA F
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40   40 P C   17. BASIC ELECTRONICS ENGINEERING TW   25 10   13 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10   17 P C   18. ENGINEERING GRAPHICS-II   TW   50 20   26 P
  09. ENGINEERING GRAPHICS-I   PP 100 40   AA F   19. BASIC MECHANICAL ENGINEERING   PP 100 40   AA F
  10. MANUFACTURING PRACTICES   TW   25 10   12 P C   20. BASIC MECHANICAL ENGINEERING   TW   25 10   12 P
GRAND TOTAL = 174/1300, RESULT: FAILS
ORDN. 1 MARKS :
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  F8050076   CHAVHAN KUNAL RAVINDRA   LALITA   , 71200819F   , 8050076 ,   PICT   , F8050076
  01. ENGINEERING MATHEMATICS I   PP 100 40   73 P C   11. ENGINEERING MATHEMATICS-II   PP 100 40   47 P
  02. APPLIED SCIENCE- I   PP 100 40   74 P C   12. APPLIED SCIENCE- II   PP 100 40   54 P
  03. APPLIED SCIENCE- I   TW   25 10   22 P C   13. APPLIED SCIENCE- II   TW   25 10   17 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50 20   28 P C   14. ENGINEERING MECHANICS   PP 100 40   68 P
  05. BASIC ELECTRICAL ENGINEERING   PP 100 40   67 P C   15. ENGINEERING MECHANICS   TW   25 10   19 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25 10   20 P C   16. BASIC ELECTRONICS ENGINEERING PP 100 40   52 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40   66 P C   17. BASIC ELECTRONICS ENGINEERING TW   25 10   16 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10   22 P C   18. ENGINEERING GRAPHICS-II   TW   50 20   37 P
  09. ENGINEERING GRAPHICS-I   PP 100 40   55 P C   19. BASIC MECHANICAL ENGINEERING   PP 100 40   49 P
  10. MANUFACTURING PRACTICES   TW   25 10   20 P C   20. BASIC MECHANICAL ENGINEERING   TW   25 10   17 P
GRAND TOTAL = 823/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050077   CHAWARE PURUSHOTTAM GAJANAN   MANJUSHA   , 71200820K   , 8050077 ,   PICT   , F8050077
  01. ENGINEERING MATHEMATICS I   PP   100   40   92 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   74 P
  02. APPLIED SCIENCE- I   PP   100   40   83 P C   12. APPLIED SCIENCE- II   PP   100   40   81 P
  03. APPLIED SCIENCE- I   TW   25   10   24 P C   13. APPLIED SCIENCE- II   TW   25   10   23 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   28 P C   14. ENGINEERING MECHANICS   PP   100   40   80 P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   85 P C   15. ENGINEERING MECHANICS   TW   25   10   24 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   22 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   81 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   77 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   22 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   24 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   46 P
  09. ENGINEERING GRAPHICS-I   PP   100   40   65 P C   19. BASIC MECHANICAL ENGINEERING PP   100   40   70 P
  10. MANUFACTURING PRACTICES   TW   25   10   23 P C   20. BASIC MECHANICAL ENGINEERING TW   25   10   23 P
GRAND TOTAL = 1047/1300, RESULT: FIRST CLASS WITH DISTINCTION   RESULT RESERVED FOR ELIG
ORDN. 1 MARKS :
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  F8050078   CHIRANIYA ANKITA GOPAL   RAKHI   , 71200821H   , 8050078 ,   PICT   , F8050078
  01. ENGINEERING MATHEMATICS I   PP   100   40   54 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   55 P
  02. APPLIED SCIENCE- I   PP   100   40   53 P C   12. APPLIED SCIENCE- II   PP   100   40   58 P
  03. APPLIED SCIENCE- I   TW   25   10   21 P C   13. APPLIED SCIENCE- II   TW   25   10   19 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   30 P C   14. ENGINEERING MECHANICS   PP   100   40   40 P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   58 P C   15. ENGINEERING MECHANICS   TW   25   10   21 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   19 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   61 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   74 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   18 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   40 P
  09. ENGINEERING GRAPHICS-I   PP   100   40   52 P C   19. BASIC MECHANICAL ENGINEERING PP   100   40   59 P
  10. MANUFACTURING PRACTICES   TW   25   10   21 P C   20. BASIC MECHANICAL ENGINEERING TW   25   10   19 P
GRAND TOTAL = 794/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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  F8050079   CHOUDHARI PRIYANKA SANJAY   POONAM   , 71200822F   , 8050079 ,   PICT   , F8050079
  01. ENGINEERING MATHEMATICS I   PP   100   40   41 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   54 P
  02. APPLIED SCIENCE- I   PP   100   40   48 P C   12. APPLIED SCIENCE- II   PP   100   40   54 P
  03. APPLIED SCIENCE- I   TW   25   10   21 P C   13. APPLIED SCIENCE- II   TW   25   10   20 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   34 P C   14. ENGINEERING MECHANICS   PP   100   40   58 P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   40 P C   15. ENGINEERING MECHANICS   TW   25   10   21 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   20 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   60 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   58 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   19 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   21 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   41 P
  09. ENGINEERING GRAPHICS-I   PP   100   40   55 P C   19. BASIC MECHANICAL ENGINEERING PP   100   40   48 P
  10. MANUFACTURING PRACTICES   TW   25   10   21 P C   20. BASIC MECHANICAL ENGINEERING TW   25   10   19 P
GRAND TOTAL = 753/1300, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO.,  NAME OF THE CANDIDATE,  MOTHER,  PERMANENT REG. NO.,  PREVIOUS SEAT NO.,  COLLEGE,   SEAT NO.
        OTHER LINES: HEAD OF PASSING,  MAX. MARKS,  MIN. PASS MARKS,  MARKS OBTAINED,  P/F:PASS/FAIL,  C:PREVIOUS CARRY OVER
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 F8050080    CHOWDHARY NOOPUR YUVRAJKUMAR        HARSHA          , 71200823D   , 8050080 ,   PICT     , F8050080
01. ENGINEERING MATHEMATICS I       PP   100   40   72  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   51  P
02. APPLIED SCIENCE- I              PP   100   40   64  P C    12. APPLIED SCIENCE- II            PP   100   40   60  P
03. APPLIED SCIENCE- I              TW    25   10   21  P C    13. APPLIED SCIENCE- II            TW    25   10   22  P
04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   36  P C    14. ENGINEERING MECHANICS         PP   100   40   53  P
05. BASIC ELECTRICAL ENGINEERING    PP   100   40   54  P C    15. ENGINEERING MECHANICS         TW    25   10   22  P
06. BASIC ELECTRICAL ENGINEERING    TW    25   10   20  P C    16. BASIC ELECTRONICS ENGINEERING PP   100   40   47  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   72  P C    17. BASIC ELECTRONICS ENGINEERING TW    25   10   21  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22  P C    18. ENGINEERING GRAPHICS-II       TW    50   20   35  P
09. ENGINEERING GRAPHICS-I          PP   100   40   59  P C    19. BASIC MECHANICAL ENGINEERING  PP   100   40   64  P
10. MANUFACTURING PRACTICES         TW    25   10   22  P C    20. BASIC MECHANICAL ENGINEERING  TW    25   10   21  P
GRAND TOTAL =  838/1300, RESULT: FIRST CLASS                                      RESULT RESERVED FOR ELIG
ORDN. 1 MARKS :
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 F8050081    D CUNHA JOANNE JOHN               ANNIE           , 71200824B   , 8050081 ,   PICT     , F8050081
01. ENGINEERING MATHEMATICS I       PP   100   40   80  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   64  P
02. APPLIED SCIENCE- I              PP   100   40   85  P C    12. APPLIED SCIENCE- II            PP   100   40   87  P
03. APPLIED SCIENCE- I              TW    25   10   24  P C    13. APPLIED SCIENCE- II            TW    25   10   24  P
04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   30  P C    14. ENGINEERING MECHANICS         PP   100   40   62  P
05. BASIC ELECTRICAL ENGINEERING    PP   100   40   88  P C    15. ENGINEERING MECHANICS         TW    25   10   24  P
06. BASIC ELECTRICAL ENGINEERING    TW    25   10   23  P C    16. BASIC ELECTRONICS ENGINEERING PP   100   40   77  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   74  P C    17. BASIC ELECTRONICS ENGINEERING TW    25   10   22  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23  P C    18. ENGINEERING GRAPHICS-II       TW    50   20   44  P
09. ENGINEERING GRAPHICS-I          PP   100   40   69  P C    19. BASIC MECHANICAL ENGINEERING  PP   100   40   71  P
10. MANUFACTURING PRACTICES         TW    25   10   22  P C    20. BASIC MECHANICAL ENGINEERING  TW    25   10   21  P
GRAND TOTAL = 1014/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 F8050082    DABARE DEEP RAJESH               RASHMI          , 71200825L   , 8050082 ,   PICT     , F8050082
01. ENGINEERING MATHEMATICS I       PP   100   40   85  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   43  P
02. APPLIED SCIENCE- I              PP   100   40   70  P C    12. APPLIED SCIENCE- II            PP   100   40   58  P
03. APPLIED SCIENCE- I              TW    25   10   23  P C    13. APPLIED SCIENCE- II            TW    25   10   21  P
04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   34  P C    14. ENGINEERING MECHANICS         PP   100   40   67  P
05. BASIC ELECTRICAL ENGINEERING    PP   100   40   61  P C    15. ENGINEERING MECHANICS         TW    25   10   21  P
06. BASIC ELECTRICAL ENGINEERING    TW    25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING PP   100   40   58  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   72  P C    17. BASIC ELECTRONICS ENGINEERING TW    25   10   20  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23  P C    18. ENGINEERING GRAPHICS-II       TW    50   20   41  P
09. ENGINEERING GRAPHICS-I          PP   100   40   62  P C    19. BASIC MECHANICAL ENGINEERING  PP   100   40   63  P
10. MANUFACTURING PRACTICES         TW    25   10   22  P C    20. BASIC MECHANICAL ENGINEERING  TW    25   10   20  P
GRAND TOTAL =  885/1300, RESULT: FIRST CLASS WITH DISTINCTION                     RESULT RESERVED FOR ELIG
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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  F8050083    DAKE ABOLI BALASAHEB              ARUNA           , 71200826J    , 8050083 ,   PICT     , F8050083
  01. ENGINEERING MATHEMATICS I      PP   100   40   80  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   43  P
  02. APPLIED SCIENCE- I             PP   100   40   57  P C    12. APPLIED SCIENCE- II            PP   100   40   59  P
  03. APPLIED SCIENCE- I             TW    25   10   22  P C    13. APPLIED SCIENCE- II            TW    25   10   20  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   30  P C    14. ENGINEERING MECHANICS          PP   100   40   62  P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   51  P C    15. ENGINEERING MECHANICS          TW    25   10   21  P
  06. BASIC ELECTRICAL ENGINEERING   TW    25   10   22  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   56  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   67  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   20  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   38  P
  09. ENGINEERING GRAPHICS-I         PP   100   40   63  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   66  P
  10. MANUFACTURING PRACTICES        TW    25   10   22  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   19  P
GRAND TOTAL =  840/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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  F8050084    DARAK SHREYA TEJRAJ              JYOTI           , 71200827G    , 8050084 ,   PICT     , F8050084
  01. ENGINEERING MATHEMATICS I      PP   100   40   72  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   40  P
  02. APPLIED SCIENCE- I             PP   100   40   65  P C    12. APPLIED SCIENCE- II            PP   100   40   71  P
  03. APPLIED SCIENCE- I             TW    25   10   23  P C    13. APPLIED SCIENCE- II            TW    25   10   19  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   28  P C    14. ENGINEERING MECHANICS          PP   100   40   67  P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   67  P C    15. ENGINEERING MECHANICS          TW    25   10   20  P
  06. BASIC ELECTRICAL ENGINEERING   TW    25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   68  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   68  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   19  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   39  P
  09. ENGINEERING GRAPHICS-I         PP   100   40   54  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   60  P
  10. MANUFACTURING PRACTICES        TW    25   10   22  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   19  P
GRAND TOTAL =  865/1300, RESULT: FIRST CLASS WITH DISTINCTION                        RESULT RESERVED FOR ELIG
ORDN. 1 MARKS :
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  F8050085    DATIR DEEPAK HARIBHAU            MANDA           , 71200828E    , 8050085 ,   PICT     , F8050085
  01. ENGINEERING MATHEMATICS I      PP   100   40   74  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   50  P
  02. APPLIED SCIENCE- I             PP   100   40   50  P C    12. APPLIED SCIENCE- II            PP   100   40   41  P
  03. APPLIED SCIENCE- I             TW    25   10   19  P C    13. APPLIED SCIENCE- II            TW    25   10   19  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   34  P C    14. ENGINEERING MECHANICS          PP   100   40   47  P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   43  P C    15. ENGINEERING MECHANICS          TW    25   10   22  P
  06. BASIC ELECTRICAL ENGINEERING   TW    25   10   19  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   48  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   64  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   20  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   21  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   40  P
  09. ENGINEERING GRAPHICS-I         PP   100   40   48  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   40  P
  10. MANUFACTURING PRACTICES        TW    25   10   21  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   21  P
GRAND TOTAL =  741/1300, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050086    DEOGHATKAR BRAMHESH NAMDEO           MAYALI          , 71200829C    , 8050086 ,  PICT     , F8050086
  01. ENGINEERING MATHEMATICS I     PP  100  40  62  P C   11. ENGINEERING MATHEMATICS-II    PP  100  40  65  P
  02. APPLIED SCIENCE- I            PP  100  40  68  P C   12. APPLIED SCIENCE- II           PP  100  40  63  P
  03. APPLIED SCIENCE- I            TW   25  10  23  P C   13. APPLIED SCIENCE- II           TW   25  10  21  P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50  20  28  P C   14. ENGINEERING MECHANICS         PP  100  40  65  P
  05. BASIC ELECTRICAL ENGINEERING  PP  100  40  50  P C   15. ENGINEERING MECHANICS         TW   25  10  21  P
  06. BASIC ELECTRICAL ENGINEERING  TW   25  10  21  P C   16. BASIC ELECTRONICS ENGINEERING PP  100  40  66  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100  40  66  P C   17. BASIC ELECTRONICS ENGINEERING TW   25  10  19  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25  10  22  P C   18. ENGINEERING GRAPHICS-II      TW   50  20  38  P
  09. ENGINEERING GRAPHICS-I        PP  100  40  69  P C   19. BASIC MECHANICAL ENGINEERING  PP  100  40  74  P
  10. MANUFACTURING PRACTICES       TW   25  10  20  P C   20. BASIC MECHANICAL ENGINEERING  TW   25  10  18  P
GRAND TOTAL =  879/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050087    DESAI SHAILEE MIHIR                  PALLAVI         , 71200830G    , 8050087 ,  PICT     , F8050087
  01. ENGINEERING MATHEMATICS I     PP  100  40  69  P C   11. ENGINEERING MATHEMATICS-II    PP  100  40  61  P
  02. APPLIED SCIENCE- I            PP  100  40  62  P C   12. APPLIED SCIENCE- II           PP  100  40  83  P
  03. APPLIED SCIENCE- I            TW   25  10  23  P C   13. APPLIED SCIENCE- II           TW   25  10  21  P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50  20  32  P C   14. ENGINEERING MECHANICS         PP  100  40  65  P
  05. BASIC ELECTRICAL ENGINEERING  PP  100  40  53  P C   15. ENGINEERING MECHANICS         TW   25  10  22  P
  06. BASIC ELECTRICAL ENGINEERING  TW   25  10  22  P C   16. BASIC ELECTRONICS ENGINEERING PP  100  40  73  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100  40  71  P C   17. BASIC ELECTRONICS ENGINEERING TW   25  10  21  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25  10  23  P C   18. ENGINEERING GRAPHICS-II      TW   50  20  40  P
  09. ENGINEERING GRAPHICS-I        PP  100  40  59  P C   19. BASIC MECHANICAL ENGINEERING  PP  100  40  63  P
  10. MANUFACTURING PRACTICES       TW   25  10  22  P C   20. BASIC MECHANICAL ENGINEERING  TW   25  10  21  P
GRAND TOTAL =  906/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050088    DESHMUKH MONIKA JAYANT               JYOTI           , 71200831E    , 8050088 ,  PICT     , F8050088
  01. ENGINEERING MATHEMATICS I     PP  100  40  91  P C   11. ENGINEERING MATHEMATICS-II    PP  100  40  80  P
  02. APPLIED SCIENCE- I            PP  100  40  88  P C   12. APPLIED SCIENCE- II           PP  100  40  86  P
  03. APPLIED SCIENCE- I            TW   25  10  23  P C   13. APPLIED SCIENCE- II           TW   25  10  20  P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50  20  32  P C   14. ENGINEERING MECHANICS         PP  100  40  65  P
  05. BASIC ELECTRICAL ENGINEERING  PP  100  40  81  P C   15. ENGINEERING MECHANICS         TW   25  10  21  P
  06. BASIC ELECTRICAL ENGINEERING  TW   25  10  22  P C   16. BASIC ELECTRONICS ENGINEERING PP  100  40  89  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100  40  79  P C   17. BASIC ELECTRONICS ENGINEERING TW   25  10  20  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25  10  23  P C   18. ENGINEERING GRAPHICS-II      TW   50  20  40  P
  09. ENGINEERING GRAPHICS-I        PP  100  40  67  P C   19. BASIC MECHANICAL ENGINEERING  PP  100  40  79  P
  10. MANUFACTURING PRACTICES       TW   25  10  23  P C   20. BASIC MECHANICAL ENGINEERING  TW   25  10  21  P
GRAND TOTAL = 1050/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050089   DESHPANDE CHAITANYA DHANANJAY   SWATI   , 71200832C   , 8050089 ,   PICT   , F8050089
  01. ENGINEERING MATHEMATICS I   PP 100   40   98 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   64 P
  02. APPLIED SCIENCE- I   PP 100   40   78 P C   12. APPLIED SCIENCE- II   PP   100   40   79 P
  03. APPLIED SCIENCE- I   TW   25   10   22 P C   13. APPLIED SCIENCE- II   TW   25   10   24 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   36 P C   14. ENGINEERING MECHANICS   PP   100   40   76 P
  05. BASIC ELECTRICAL ENGINEERING   PP 100   40   91 P C   15. ENGINEERING MECHANICS   TW   25   10   24 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   57 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   72 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   22 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   46 P
  09. ENGINEERING GRAPHICS-I   PP 100   40   47 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   64 P
  10. MANUFACTURING PRACTICES   TW   25   10   23 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   23 P
GRAND TOTAL = 990/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050090   DESHPANDE KAUSTUBH SURYAKANT   MANIK   , 71200833M   , 8050090 ,   PICT   , F8050090
  01. ENGINEERING MATHEMATICS I   PP 100   40   66 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   62 P
  02. APPLIED SCIENCE- I   PP 100   40   58 P C   12. APPLIED SCIENCE- II   PP   100   40   60 P
  03. APPLIED SCIENCE- I   TW   25   10   23 P C   13. APPLIED SCIENCE- II   TW   25   10   23 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   32 P C   14. ENGINEERING MECHANICS   PP   100   40   81 P
  05. BASIC ELECTRICAL ENGINEERING   PP 100   40   63 P C   15. ENGINEERING MECHANICS   TW   25   10   23 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   51 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   75 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   22 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   39 P
  09. ENGINEERING GRAPHICS-I   PP 100   40   62 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   60 P
  10. MANUFACTURING PRACTICES   TW   25   10   22 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   21 P
GRAND TOTAL = 887/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050091   DESHPANDE NIKITA KISHOR   NEETA   , 71200834K   , 8050091 ,   PICT   , F8050091
  01. ENGINEERING MATHEMATICS I   PP 100   40   72 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   44 P
  02. APPLIED SCIENCE- I   PP 100   40   69 P C   12. APPLIED SCIENCE- II   PP   100   40   78 P
  03. APPLIED SCIENCE- I   TW   25   10   20 P C   13. APPLIED SCIENCE- II   TW   25   10   20 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   36 P C   14. ENGINEERING MECHANICS   PP   100   40   70 P
  05. BASIC ELECTRICAL ENGINEERING   PP 100   40   45 P C   15. ENGINEERING MECHANICS   TW   25   10   21 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   19 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   74 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   75 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   19 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   20 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   36 P
  09. ENGINEERING GRAPHICS-I   PP 100   40   47 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   66 P
  10. MANUFACTURING PRACTICES   TW   25   10   19 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   17 P
GRAND TOTAL = 867/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

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

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F8050092    DESHPANDE SUBODH SANJAYRAO          SUPRIYA          , 71200835H    , 8050092 ,  PICT     , F8050092
01. ENGINEERING MATHEMATICS I      PP  100  40  70  P C   11. ENGINEERING MATHEMATICS-II    PP  100  40  26  F
02. APPLIED SCIENCE- I             PP  100  40  46  P C   12. APPLIED SCIENCE- II           PP  100  40  55  P
03. APPLIED SCIENCE- I             TW   25  10  20  P C   13. APPLIED SCIENCE- II           TW   25  10  22  P
04. FUNDA.OF PROGRAMMING LANGUAGES  PR   50  20  30  P     14. ENGINEERING MECHANICS         PP  100  40  79  P
05. BASIC ELECTRICAL ENGINEERING   PP  100  40  56  P C   15. ENGINEERING MECHANICS         TW   25  10  23  P
06. BASIC ELECTRICAL ENGINEERING   TW   25  10  18  P C   16. BASIC ELECTRONICS ENGINEERING PP  100  40  67  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40  56  P C   17. BASIC ELECTRONICS ENGINEERING TW   25  10  22  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25 10  20  P C   18. ENGINEERING GRAPHICS-II       TW   50  20  43  P
09. ENGINEERING GRAPHICS-I         PP  100  40  42  P C   19. BASIC MECHANICAL ENGINEERING  PP  100  40  58  P
10. MANUFACTURING PRACTICES        TW   25  10  19  P C   20. BASIC MECHANICAL ENGINEERING  TW   25  10  22  P
GRAND TOTAL =  794/1300, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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F8050093    DEVASHISH SINGH                     SUSHMA           , 71200836F    , 8050093 ,  PICT     , F8050093
01. ENGINEERING MATHEMATICS I      PP  100  40  76  P C   11. ENGINEERING MATHEMATICS-II    PP  100  40  50  P
02. APPLIED SCIENCE- I             PP  100  40  65  P C   12. APPLIED SCIENCE- II           PP  100  40  67  P
03. APPLIED SCIENCE- I             TW   25  10  21  P C   13. APPLIED SCIENCE- II           TW   25  10  15  P
04. FUNDA.OF PROGRAMMING LANGUAGES  PR   50  20  42  P C   14. ENGINEERING MECHANICS         PP  100  40  70  P
05. BASIC ELECTRICAL ENGINEERING   PP  100  40  58  P C   15. ENGINEERING MECHANICS         TW   25  10  16  P
06. BASIC ELECTRICAL ENGINEERING   TW   25  10  19  P C   16. BASIC ELECTRONICS ENGINEERING PP  100  40  47  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40  73  P C   17. BASIC ELECTRONICS ENGINEERING TW   25  10  17  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25 10  22  P C   18. ENGINEERING GRAPHICS-II       TW   50  20  33  P
09. ENGINEERING GRAPHICS-I         PP  100  40  49  P C   19. BASIC MECHANICAL ENGINEERING  PP  100  40  63  P
10. MANUFACTURING PRACTICES        TW   25  10  21  P C   20. BASIC MECHANICAL ENGINEERING  TW   25  10  15  P
GRAND TOTAL =  839/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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F8050094    DHAGE SHRADDHA BHAUSAHEB            SUMAN            , 71200837D    , 8050094 ,  PICT     , F8050094
01. ENGINEERING MATHEMATICS I      PP  100  40  71  P C   11. ENGINEERING MATHEMATICS-II    PP  100  40  58  P
02. APPLIED SCIENCE- I             PP  100  40  75  P C   12. APPLIED SCIENCE- II           PP  100  40  78  P
03. APPLIED SCIENCE- I             TW   25  10  22  P C   13. APPLIED SCIENCE- II           TW   25  10  22  P
04. FUNDA.OF PROGRAMMING LANGUAGES  PR   50  20  32  P C   14. ENGINEERING MECHANICS         PP  100  40  65  P
05. BASIC ELECTRICAL ENGINEERING   PP  100  40  64  P C   15. ENGINEERING MECHANICS         TW   25  10  23  P
06. BASIC ELECTRICAL ENGINEERING   TW   25  10  21  P C   16. BASIC ELECTRONICS ENGINEERING PP  100  40  80  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40  70  P C   17. BASIC ELECTRONICS ENGINEERING TW   25  10  21  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25 10  22  P C   18. ENGINEERING GRAPHICS-II       TW   50  20  44  P
09. ENGINEERING GRAPHICS-I         PP  100  40  59  P C   19. BASIC MECHANICAL ENGINEERING  PP  100  40  69  P
10. MANUFACTURING PRACTICES        TW   25  10  23  P C   20. BASIC MECHANICAL ENGINEERING  TW   25  10  22  P
GRAND TOTAL =  941/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050095   DHAMANE AKANKSHA ARUN   KANCHAN   , 71200838B   , 8050095 ,   PICT   , F8050095
  01. ENGINEERING MATHEMATICS I   PP 100   40   81 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   56 P
  02. APPLIED SCIENCE- I   PP 100   40   76 P C   12. APPLIED SCIENCE- II   PP   100   40   81 P
  03. APPLIED SCIENCE- I   TW   25   10   22 P C   13. APPLIED SCIENCE- II   TW   25   10   22 P
  04. FUNDA.OF PROGRAMMING LANGUAGES   PR   50   20   40 P C   14. ENGINEERING MECHANICS   PP   100   40   67 P
  05. BASIC ELECTRICAL ENGINEERING   PP 100   40   79 P C   15. ENGINEERING MECHANICS   TW   25   10   23 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   78 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   73 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   22 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   44 P
  09. ENGINEERING GRAPHICS-I   PP 100   40   71 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   75 P
  10. MANUFACTURING PRACTICES   TW   25   10   22 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   22 P
GRAND TOTAL = 998/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050096   DHAVALIKAR RAHUL DEEPAK   SMITA   , 71200839L   , 8050096 ,   PICT   , F8050096
  01. ENGINEERING MATHEMATICS I   PP 100   40   93 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   72 P
  02. APPLIED SCIENCE- I   PP 100   40   82 P C   12. APPLIED SCIENCE- II   PP   100   40   89 P
  03. APPLIED SCIENCE- I   TW   25   10   24 P C   13. APPLIED SCIENCE- II   TW   25   10   24 P
  04. FUNDA.OF PROGRAMMING LANGUAGES   PR   50   20   40 P C   14. ENGINEERING MECHANICS   PP   100   40   89 P
  05. BASIC ELECTRICAL ENGINEERING   PP 100   40   80 P C   15. ENGINEERING MECHANICS   TW   25   10   23 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   22 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   73 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   68 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   22 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   45 P
  09. ENGINEERING GRAPHICS-I   PP 100   40   61 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   68 P
  10. MANUFACTURING PRACTICES   TW   25   10   23 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   22 P
GRAND TOTAL = 1043/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050097   DHEKALE AMRUTA RAMBHAU   KANTABAI   , 71200840D   , 8050097 ,   PICT   , F8050097
  01. ENGINEERING MATHEMATICS I   PP 100   40   91 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   73 P
  02. APPLIED SCIENCE- I   PP 100   40   72 P C   12. APPLIED SCIENCE- II   PP   100   40   88 P
  03. APPLIED SCIENCE- I   TW   25   10   22 P C   13. APPLIED SCIENCE- II   TW   25   10   23 P
  04. FUNDA.OF PROGRAMMING LANGUAGES   PR   50   20   30 P C   14. ENGINEERING MECHANICS   PP   100   40   72 P
  05. BASIC ELECTRICAL ENGINEERING   PP 100   40   68 P C   15. ENGINEERING MECHANICS   TW   25   10   23 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   64 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   73 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   22 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   43 P
  09. ENGINEERING GRAPHICS-I   PP 100   40   64 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   75 P
  10. MANUFACTURING PRACTICES   TW   25   10   19 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   21 P
GRAND TOTAL = 986/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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    F8050098   DHOLE ANIKET RAJENDRA   SUNITA   , 71200841B   , 8050098 , PICT   , F8050098
01. ENGINEERING MATHEMATICS I   PP   100   40   93 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   72 P
02. APPLIED SCIENCE- I   PP   100   40   82 P C   12. APPLIED SCIENCE- II   PP   100   40   78 P
03. APPLIED SCIENCE- I   TW   25   10   24 P C   13. APPLIED SCIENCE- II   TW   25   10   22 P
04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   34 P C   14. ENGINEERING MECHANICS   PP   100   40   95 P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   87 P C   15. ENGINEERING MECHANICS   TW   25   10   23 P
06. BASIC ELECTRICAL ENGINEERING   TW   25   10   22 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   79 P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   73 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   21 P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25   10   24 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   43 P
09. ENGINEERING GRAPHICS-I   PP   100   40   72 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   68 P
10. MANUFACTURING PRACTICES   TW   25   10   23 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   20 P
GRAND TOTAL = 1055/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :

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    F8050099   DHORE PRASHANT SHRIKRISHNA   RANJANA   , 71200842L   , 8050099 , PICT   , F8050099
01. ENGINEERING MATHEMATICS I   PP   100   40   71 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   68 P
02. APPLIED SCIENCE- I   PP   100   40   69 P C   12. APPLIED SCIENCE- II   PP   100   40   64 P
03. APPLIED SCIENCE- I   TW   25   10   21 P C   13. APPLIED SCIENCE- II   TW   25   10   20 P
04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   40 P C   14. ENGINEERING MECHANICS   PP   100   40   84 P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   83 P C   15. ENGINEERING MECHANICS   TW   25   10   20 P
06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   58 P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   74 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   19 P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25   10   22 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   37 P
09. ENGINEERING GRAPHICS-I   PP   100   40   59 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   62 P
10. MANUFACTURING PRACTICES   TW   25   10   21 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   19 P
GRAND TOTAL = 932/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :

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    F8050100   DHOTEY RUTVIJ SUDHIR   SANGITA   , 71200843J   , 8050100 , PICT   , F8050100
01. ENGINEERING MATHEMATICS I   PP   100   40   70 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   61 P
02. APPLIED SCIENCE- I   PP   100   40   79 P C   12. APPLIED SCIENCE- II   PP   100   40   89 P
03. APPLIED SCIENCE- I   TW   25   10   24 P C   13. APPLIED SCIENCE- II   TW   25   10   20 P
04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   38 P C   14. ENGINEERING MECHANICS   PP   100   40   70 P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   76 P C   15. ENGINEERING MECHANICS   TW   25   10   21 P
06. BASIC ELECTRICAL ENGINEERING   TW   25   10   22 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   77 P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   77 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   20 P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25   10   24 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   42 P
09. ENGINEERING GRAPHICS-I   PP   100   40   47 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   76 P
10. MANUFACTURING PRACTICES   TW   25   10   23 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   20 P
GRAND TOTAL = 976/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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   F8050101    DINGANE RASHMI SUNIL              CHITRA            , 71200844G    , 8050101 ,   PICT      , F8050101
   01. ENGINEERING MATHEMATICS I      PP   100   40   89  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   77  P
   02. APPLIED SCIENCE- I             PP   100   40   77  P C    12. APPLIED SCIENCE- II            PP   100   40   81  P
   03. APPLIED SCIENCE- I             TW    25   10   24  P C    13. APPLIED SCIENCE- II            TW    25   10   23  P
   04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   34  P C    14. ENGINEERING MECHANICS         PP   100   40   80  P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   83  P C    15. ENGINEERING MECHANICS         TW    25   10   23  P
   06. BASIC ELECTRICAL ENGINEERING   TW    25   10   22  P C    16. BASIC ELECTRONICS ENGINEERING PP   100   40   80  P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   75  P C   17. BASIC ELECTRONICS ENGINEERING TW    25   10   22  P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   24  P C   18. ENGINEERING GRAPHICS-II       TW    50   20   45  P
   09. ENGINEERING GRAPHICS-I         PP   100   40   65  P C    19. BASIC MECHANICAL ENGINEERING  PP   100   40   76  P
   10. MANUFACTURING PRACTICES        TW    25   10   23  P C    20. BASIC MECHANICAL ENGINEERING  TW    25   10   23  P
GRAND TOTAL = 1046/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   F8050102    DISALE GITA BIBHISHAN            RADHA             , 71200845E    , 8050102 ,   PICT      , F8050102
   01. ENGINEERING MATHEMATICS I      PP   100   40   80  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   71  P
   02. APPLIED SCIENCE- I             PP   100   40   74  P C    12. APPLIED SCIENCE- II            PP   100   40   67  P
   03. APPLIED SCIENCE- I             TW    25   10   22  P C    13. APPLIED SCIENCE- II            TW    25   10   22  P
   04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   22  P C    14. ENGINEERING MECHANICS         PP   100   40   55  P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   62  P C    15. ENGINEERING MECHANICS         TW    25   10   22  P
   06. BASIC ELECTRICAL ENGINEERING   TW    25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING PP   100   40   57  P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   62  P C   17. BASIC ELECTRONICS ENGINEERING TW    25   10   22  P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22  P C   18. ENGINEERING GRAPHICS-II       TW    50   20   36  P
   09. ENGINEERING GRAPHICS-I         PP   100   40   50  P C    19. BASIC MECHANICAL ENGINEERING  PP   100   40   62  P
   10. MANUFACTURING PRACTICES        TW    25   10   21  P C    20. BASIC MECHANICAL ENGINEERING  TW    25   10   21  P
GRAND TOTAL =  871/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   F8050103    DIXIT PRANAV SUDHIR             SHUBHANGI          , 71200846C    , 8050103 ,   PICT      , F8050103
   01. ENGINEERING MATHEMATICS I      PP   100   40   84  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   53  P
   02. APPLIED SCIENCE- I             PP   100   40   73  P C    12. APPLIED SCIENCE- II            PP   100   40   68  P
   03. APPLIED SCIENCE- I             TW    25   10   23  P C    13. APPLIED SCIENCE- II            TW    25   10   23  P
   04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   30  P C    14. ENGINEERING MECHANICS         PP   100   40   87  P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   72  P C    15. ENGINEERING MECHANICS         TW    25   10   23  P
   06. BASIC ELECTRICAL ENGINEERING   TW    25   10   22  P C    16. BASIC ELECTRONICS ENGINEERING PP   100   40   68  P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   75  P C   17. BASIC ELECTRONICS ENGINEERING TW    25   10   22  P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22  P C   18. ENGINEERING GRAPHICS-II       TW    50   20   43  P
   09. ENGINEERING GRAPHICS-I         PP   100   40   76  P C    19. BASIC MECHANICAL ENGINEERING  PP   100   40   70  P
   10. MANUFACTURING PRACTICES        TW    25   10   22  P C    20. BASIC MECHANICAL ENGINEERING  TW    25   10   20  P
GRAND TOTAL =  976/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050104    DOKADE ABHIJIT VISHNU              BEBY            , 71200847M    , 8050104 ,   PICT     , F8050104
  01. ENGINEERING MATHEMATICS I      PP  100   40  58  P C   11. ENGINEERING MATHEMATICS-II     PP  100   40   08  F
  02. APPLIED SCIENCE- I             PP  100   40  47  P C   12. APPLIED SCIENCE- II            PP  100   40   40  P
  03. APPLIED SCIENCE- I             TW   25   10  21  P C   13. APPLIED SCIENCE- II            TW   25   10   17  P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20  24  P C   14. ENGINEERING MECHANICS         PP  100   40   53  P
  05. BASIC ELECTRICAL ENGINEERING   PP  100   40  40  P C   15. ENGINEERING MECHANICS         TW   25   10   19  P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10  19  P C   16. BASIC ELECTRONICS ENGINEERING PP  100   40   40  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  55  P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   17  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  21  P C   18. ENGINEERING GRAPHICS-II       TW   50   20   31  P
  09. ENGINEERING GRAPHICS-I         PP  100   40  62  P C   19. BASIC MECHANICAL ENGINEERING  PP  100   40   40  P
  10. MANUFACTURING PRACTICES        TW   25   10  21  P C   20. BASIC MECHANICAL ENGINEERING  TW   25   10   15  P
GRAND TOTAL =  648/1300, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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  F8050105    DONDE YATHARTH ANAND              MANISHA          , 71200848K    , 8050105 ,   PICT     , F8050105
  01. ENGINEERING MATHEMATICS I      PP  100   40  61  P C   11. ENGINEERING MATHEMATICS-II     PP  100   40   24  F
  02. APPLIED SCIENCE- I             PP  100   40  45  P C   12. APPLIED SCIENCE- II            PP  100   40   40  P
  03. APPLIED SCIENCE- I             TW   25   10  20  P C   13. APPLIED SCIENCE- II            TW   25   10   16  P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20  20  P     14. ENGINEERING MECHANICS         PP  100   40   40  P
  05. BASIC ELECTRICAL ENGINEERING   PP  100   40  40  P     15. ENGINEERING MECHANICS         TW   25   10   18  P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10  19  P C   16. BASIC ELECTRONICS ENGINEERING PP  100   40   47  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  58  P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   18  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  22  P C   18. ENGINEERING GRAPHICS-II       TW   50   20   36  P
  09. ENGINEERING GRAPHICS-I         PP  100   40  56  P C   19. BASIC MECHANICAL ENGINEERING  PP  100   40   40  P
  10. MANUFACTURING PRACTICES        TW   25   10  20  P C   20. BASIC MECHANICAL ENGINEERING  TW   25   10   15  P
GRAND TOTAL =  655/1300, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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  F8050106    DOUNDE NACHIKET PRADIP            SUREKHA          , 71200849H    , 8050106 ,   PICT     , F8050106
  01. ENGINEERING MATHEMATICS I      PP  100   40  40  P     11. ENGINEERING MATHEMATICS-II     PP  100   40   19  F
  02. APPLIED SCIENCE- I             PP  100   40  27  F     12. APPLIED SCIENCE- II            PP  100   40   40  P
  03. APPLIED SCIENCE- I             TW   25   10  20  P C   13. APPLIED SCIENCE- II            TW   25   10   16  P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20  28  P C   14. ENGINEERING MECHANICS         PP  100   40   19  F
  05. BASIC ELECTRICAL ENGINEERING   PP  100   40  18  F     15. ENGINEERING MECHANICS         TW   25   10   18  P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10  17  P C   16. BASIC ELECTRONICS ENGINEERING PP  100   40   47  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  61  P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   16  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  21  P C   18. ENGINEERING GRAPHICS-II       TW   50   20   37  P
  09. ENGINEERING GRAPHICS-I         PP  100   40  54  P C   19. BASIC MECHANICAL ENGINEERING  PP  100   40   44  P
  10. MANUFACTURING PRACTICES        TW   25   10  20  P C   20. BASIC MECHANICAL ENGINEERING  TW   25   10   18  P
GRAND TOTAL =  580/1300, RESULT: FAILS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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 F8050107    DURGE PRAPTI ANIL                  BABITA          , 71200850M    , 8050107 ,   PICT    , F8050107
 01. ENGINEERING MATHEMATICS I      PP  100  40  65  P C    11. ENGINEERING MATHEMATICS-II    PP  100  40  57  P
 02. APPLIED SCIENCE- I             PP  100  40  56  P C    12. APPLIED SCIENCE- II           PP  100  40  60  P
 03. APPLIED SCIENCE- I             TW   25  10  21  P C    13. APPLIED SCIENCE- II           TW   25  10  22  P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR   50  20  34  P C    14. ENGINEERING MECHANICS         PP  100  40  52  P
 05. BASIC ELECTRICAL ENGINEERING   PP  100  40  43  P C    15. ENGINEERING MECHANICS         TW   25  10  23  P
 06. BASIC ELECTRICAL ENGINEERING   TW   25  10  20  P C    16. BASIC ELECTRONICS ENGINEERING PP  100  40  58  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40  71  P C    17. BASIC ELECTRONICS ENGINEERING TW   25  10  21  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25 10  22  P C    18. ENGINEERING GRAPHICS-II       TW   50  20  41  P
 09. ENGINEERING GRAPHICS-I         PP  100  40  61  P C    19. BASIC MECHANICAL ENGINEERING  PP  100  40  41  P
 10. MANUFACTURING PRACTICES        TW   25  10  21  P C    20. BASIC MECHANICAL ENGINEERING  TW   25  10  22  P
GRAND TOTAL =  811/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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 F8050108    GADGE PRASHIK SUNIL                MALA           , 71200851K    , 8050108 ,   PICT    , F8050108
 01. ENGINEERING MATHEMATICS I      PP  100  40  40  P C    11. ENGINEERING MATHEMATICS-II    PP  100  40  23  F
 02. APPLIED SCIENCE- I             PP  100  40  41  P      12. APPLIED SCIENCE- II           PP  100  40  52  P
 03. APPLIED SCIENCE- I             TW   25  10  21  P C    13. APPLIED SCIENCE- II           TW   25  10  15  P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR   50  20  AA  F      14. ENGINEERING MECHANICS         PP  100  40  59  P
 05. BASIC ELECTRICAL ENGINEERING   PP  100  40  40  P      15. ENGINEERING MECHANICS         TW   25  10  16  P
 06. BASIC ELECTRICAL ENGINEERING   TW   25  10  20  P C    16. BASIC ELECTRONICS ENGINEERING PP  100  40  46  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40  65  P C    17. BASIC ELECTRONICS ENGINEERING TW   25  10  15  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25 10  21  P C    18. ENGINEERING GRAPHICS-II       TW   50  20  22  P
 09. ENGINEERING GRAPHICS-I         PP  100  40  44  P C    19. BASIC MECHANICAL ENGINEERING  PP  100  40  47  P
 10. MANUFACTURING PRACTICES        TW   25  10  21  P C    20. BASIC MECHANICAL ENGINEERING  TW   25  10  14  P
GRAND TOTAL =  622/1300, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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 F8050109    GAIKWAD KAJAL PANDURANG            SINDHU         , 71200852H    , 8050109 ,   PICT    , F8050109
 01. ENGINEERING MATHEMATICS I      PP  100  40  95  P C    11. ENGINEERING MATHEMATICS-II    PP  100  40  73  P
 02. APPLIED SCIENCE- I             PP  100  40  70  P C    12. APPLIED SCIENCE- II           PP  100  40  76  P
 03. APPLIED SCIENCE- I             TW   25  10  23  P C    13. APPLIED SCIENCE- II           TW   25  10  24  P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR   50  20  38  P C    14. ENGINEERING MECHANICS         PP  100  40  92  P
 05. BASIC ELECTRICAL ENGINEERING   PP  100  40  87  P C    15. ENGINEERING MECHANICS         TW   25  10  24  P
 06. BASIC ELECTRICAL ENGINEERING   TW   25  10  22  P C    16. BASIC ELECTRONICS ENGINEERING PP  100  40  76  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40  80  P C    17. BASIC ELECTRONICS ENGINEERING TW   25  10  23  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25 10  23  P C    18. ENGINEERING GRAPHICS-II       TW   50  20  45  P
 09. ENGINEERING GRAPHICS-I         PP  100  40  79  P C    19. BASIC MECHANICAL ENGINEERING  PP  100  40  66  P
 10. MANUFACTURING PRACTICES        TW   25  10  22  P C    20. BASIC MECHANICAL ENGINEERING  TW   25  10  22  P
GRAND TOTAL = 1060/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
         OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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 F8050110    GAIKWAD PRINCE VIJAYKUMAR              PRABHA            , 71200853F    , 8050110 ,   PICT     , F8050110
 01. ENGINEERING MATHEMATICS I      PP  100   40   83  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   45  P
 02. APPLIED SCIENCE- I             PP  100   40   68  P C    12. APPLIED SCIENCE- II            PP   100   40   66  P
 03. APPLIED SCIENCE- I             TW   25   10   22  P C    13. APPLIED SCIENCE- II            TW    25   10   21  P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   36  P C    14. ENGINEERING MECHANICS         PP   100   40   62  P
 05. BASIC ELECTRICAL ENGINEERING   PP  100   40   61  P C    15. ENGINEERING MECHANICS         TW    25   10   22  P
 06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING PP   100   40   65  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40   53  P C    17. BASIC ELECTRONICS ENGINEERING TW    25   10   21  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10   23  P C    18. ENGINEERING GRAPHICS-II       TW    50   20   41  P
 09. ENGINEERING GRAPHICS-I         PP  100   40   68  P C    19. BASIC MECHANICAL ENGINEERING  PP   100   40   51  P
 10. MANUFACTURING PRACTICES        TW   25   10   21  P C    20. BASIC MECHANICAL ENGINEERING  TW    25   10   19  P
GRAND TOTAL =  869/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 F8050111    GAIKWAD ROHAN KIRAN                    LATA              , 71200854D    , 8050111 ,   PICT     , F8050111
 01. ENGINEERING MATHEMATICS I      PP  100   40   65  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   40  P
 02. APPLIED SCIENCE- I             PP  100   40   45  P C    12. APPLIED SCIENCE- II            PP   100   40   57  P
 03. APPLIED SCIENCE- I             TW   25   10   21  P C    13. APPLIED SCIENCE- II            TW    25   10   17  P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   36  P C    14. ENGINEERING MECHANICS         PP   100   40   54  P
 05. BASIC ELECTRICAL ENGINEERING   PP  100   40   49  P C    15. ENGINEERING MECHANICS         TW    25   10   19  P
 06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING PP   100   40   54  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40   67  P C    17. BASIC ELECTRONICS ENGINEERING TW    25   10   18  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10   22  P C    18. ENGINEERING GRAPHICS-II       TW    50   20   36  P
 09. ENGINEERING GRAPHICS-I         PP  100   40   42  P C    19. BASIC MECHANICAL ENGINEERING  PP   100   40   55  P
 10. MANUFACTURING PRACTICES        TW   25   10   21  P C    20. BASIC MECHANICAL ENGINEERING  TW    25   10   17  P
GRAND TOTAL =  756/1300, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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 F8050112    GAME AJAY BALASAHEB                    ANITA             , 71200855B    , 8050112 ,   PICT     , F8050112
 01. ENGINEERING MATHEMATICS I      PP  100   40   94  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   72  P
 02. APPLIED SCIENCE- I             PP  100   40   73  P C    12. APPLIED SCIENCE- II            PP   100   40   82  P
 03. APPLIED SCIENCE- I             TW   25   10   23  P C    13. APPLIED SCIENCE- II            TW    25   10   22  P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   22  P C    14. ENGINEERING MECHANICS         PP   100   40   71  P
 05. BASIC ELECTRICAL ENGINEERING   PP  100   40   81  P C    15. ENGINEERING MECHANICS         TW    25   10   23  P
 06. BASIC ELECTRICAL ENGINEERING   TW   25   10   22  P C    16. BASIC ELECTRONICS ENGINEERING PP   100   40   79  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40   79  P C    17. BASIC ELECTRONICS ENGINEERING TW    25   10   22  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10   23  P C    18. ENGINEERING GRAPHICS-II       TW    50   20   45  P
 09. ENGINEERING GRAPHICS-I         PP  100   40   70  P C    19. BASIC MECHANICAL ENGINEERING  PP   100   40   64  P
 10. MANUFACTURING PRACTICES        TW   25   10   22  P C    20. BASIC MECHANICAL ENGINEERING  TW    25   10   23  P
GRAND TOTAL = 1012/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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  F8050113   GANDHI KAMLESH ISHWARLAL              SUVARNA           , 71200856L    , 8050113 ,   PICT    , F8050113
  01. ENGINEERING MATHEMATICS I      PP  100   40   40  P C    11. ENGINEERING MATHEMATICS-II     PP  100   40   24  F
  02. APPLIED SCIENCE- I             PP  100   40   45  P C    12. APPLIED SCIENCE- II            PP  100   40   69  P
  03. APPLIED SCIENCE- I             TW   25   10   20  P C    13. APPLIED SCIENCE- II            TW   25   10   21  P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   36  P C    14. ENGINEERING MECHANICS         PP  100   40   61  P
  05. BASIC ELECTRICAL ENGINEERING   PP  100   40   47  P      15. ENGINEERING MECHANICS         TW   25   10   22  P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   20  P C    16. BASIC ELECTRONICS ENGINEERING PP  100   40   76  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40   47  P C    17. BASIC ELECTRONICS ENGINEERING TW   25   10   21  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10   21  P C    18. ENGINEERING GRAPHICS-II       TW   50   20   42  P
  09. ENGINEERING GRAPHICS-I         PP  100   40   40  P C    19. BASIC MECHANICAL ENGINEERING  PP  100   40   51  P
  10. MANUFACTURING PRACTICES        TW   25   10   19  P C    20. BASIC MECHANICAL ENGINEERING  TW   25   10   19  P
GRAND TOTAL =  741/1300, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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  F8050114   GANGAL AKSHAY PARAG                   RAJASHREE         , 71200857J    , 8050114 ,   PICT    , F8050114
  01. ENGINEERING MATHEMATICS I      PP  100   40   93  P C    11. ENGINEERING MATHEMATICS-II     PP  100   40   78  P
  02. APPLIED SCIENCE- I             PP  100   40   92  P C    12. APPLIED SCIENCE- II            PP  100   40   84  P
  03. APPLIED SCIENCE- I             TW   25   10   24  P C    13. APPLIED SCIENCE- II            TW   25   10   25  P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   34  P C    14. ENGINEERING MECHANICS         PP  100   40   83  P
  05. BASIC ELECTRICAL ENGINEERING   PP  100   40   92  P C    15. ENGINEERING MECHANICS         TW   25   10   25  P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   22  P C    16. BASIC ELECTRONICS ENGINEERING PP  100   40   82  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40   83  P C    17. BASIC ELECTRONICS ENGINEERING TW   25   10   24  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10   24  P C    18. ENGINEERING GRAPHICS-II       TW   50   20   49  P
  09. ENGINEERING GRAPHICS-I         PP  100   40   72  P C    19. BASIC MECHANICAL ENGINEERING  PP  100   40   79  P
  10. MANUFACTURING PRACTICES        TW   25   10   23  P C    20. BASIC MECHANICAL ENGINEERING  TW   25   10   25  P
GRAND TOTAL = 1113/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050115   GAURAV MISHRA                         MAMATA            , 71200858G    , 8050115 ,   PICT    , F8050115
  01. ENGINEERING MATHEMATICS I      PP  100   40   93  P C    11. ENGINEERING MATHEMATICS-II     PP  100   40   60  P
  02. APPLIED SCIENCE- I             PP  100   40   80  P C    12. APPLIED SCIENCE- II            PP  100   40   70  P
  03. APPLIED SCIENCE- I             TW   25   10   23  P C    13. APPLIED SCIENCE- II            TW   25   10   23  P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   40  P C    14. ENGINEERING MECHANICS         PP  100   40   85  P
  05. BASIC ELECTRICAL ENGINEERING   PP  100   40   80  P C    15. ENGINEERING MECHANICS         TW   25   10   23  P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING PP  100   40   77  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40   79  P C    17. BASIC ELECTRONICS ENGINEERING TW   25   10   22  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10   23  P C    18. ENGINEERING GRAPHICS-II       TW   50   20   44  P
  09. ENGINEERING GRAPHICS-I         PP  100   40   52  P C    19. BASIC MECHANICAL ENGINEERING  PP  100   40   68  P
  10. MANUFACTURING PRACTICES        TW   25   10   23  P C    20. BASIC MECHANICAL ENGINEERING  TW   25   10   23  P
GRAND TOTAL = 1009/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
         OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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    F8050116   GAURI SANDEEP DESHMUKH   AARTI   , 71200859E   , 8050116 ,   PICT   , F8050116
    01. ENGINEERING MATHEMATICS I   PP   100   40   97 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   68 P
    02. APPLIED SCIENCE- I   PP   100   40   92 P C   12. APPLIED SCIENCE- II   PP   100   40   82 P
    03. APPLIED SCIENCE- I   TW   25   10   24 P C   13. APPLIED SCIENCE- II   TW   25   10   23 P
    04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   38 P C   14. ENGINEERING MECHANICS   PP   100   40   79 P
    05. BASIC ELECTRICAL ENGINEERING   PP   100   40   95 P C   15. ENGINEERING MECHANICS   TW   25   10   23 P
    06. BASIC ELECTRICAL ENGINEERING   TW   25   10   23 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   78 P
    07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   77 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   22 P
    08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   43 P
    09. ENGINEERING GRAPHICS-I   PP   100   40   66 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   74 P
    10. MANUFACTURING PRACTICES   TW   25   10   23 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   21 P
GRAND TOTAL = 1071/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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    F8050117   GAVALI ANKITA SUNIL   SUDHA   , 71200860J   , 8050117 ,   PICT   , F8050117
    01. ENGINEERING MATHEMATICS I   PP   100   40   51 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   54 P
    02. APPLIED SCIENCE- I   PP   100   40   71 P C   12. APPLIED SCIENCE- II   PP   100   40   52 P
    03. APPLIED SCIENCE- I   TW   25   10   22 P C   13. APPLIED SCIENCE- II   TW   25   10   20 P
    04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   36 P C   14. ENGINEERING MECHANICS   PP   100   40   32# P
    05. BASIC ELECTRICAL ENGINEERING   PP   100   40   54 P C   15. ENGINEERING MECHANICS   TW   25   10   21 P
    06. BASIC ELECTRICAL ENGINEERING   TW   25   10   20 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   64 P
    07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   57 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   19 P
    08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   38 P
    09. ENGINEERING GRAPHICS-I   PP   100   40   59 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   55 P
    10. MANUFACTURING PRACTICES   TW   25   10   21 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   19 P
GRAND TOTAL = 787/1300, RESULT: FIRST CLASS   # [O.4]
ORDN. 1 MARKS :
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    F8050118   GAWALI PRAJAKTA PANDURANG   SHOBHA   , 71200861G   , 8050118 ,   PICT   , F8050118
    01. ENGINEERING MATHEMATICS I   PP   100   40   47 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   40 P
    02. APPLIED SCIENCE- I   PP   100   40   45 P C   12. APPLIED SCIENCE- II   PP   100   40   49 P
    03. APPLIED SCIENCE- I   TW   25   10   21 P C   13. APPLIED SCIENCE- II   TW   25   10   18 P
    04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   24 P C   14. ENGINEERING MECHANICS   PP   100   40   40 P
    05. BASIC ELECTRICAL ENGINEERING   PP   100   40   40 P   15. ENGINEERING MECHANICS   TW   25   10   20 P
    06. BASIC ELECTRICAL ENGINEERING   TW   25   10   19 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   51 P
    07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   53 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   19 P
    08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   21 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   36 P
    09. ENGINEERING GRAPHICS-I   PP   100   40   47 P   19. BASIC MECHANICAL ENGINEERING   PP   100   40   44 P
    10. MANUFACTURING PRACTICES   TW   25   10   20 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   17 P
GRAND TOTAL = 671/1300, RESULT: SECOND CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050119    GAWANDE KETKI NANDKISHORE           SUSHAMA          , 71200862E    , 8050119 ,   PICT     , F8050119
  01. ENGINEERING MATHEMATICS I       PP   100   40   82  P C    11. ENGINEERING MATHEMATICS-II      PP   100   40   64  P
  02. APPLIED SCIENCE- I              PP   100   40   69  P C    12. APPLIED SCIENCE- II             PP   100   40   67  P
  03. APPLIED SCIENCE- I              TW    25   10   22  P C    13. APPLIED SCIENCE- II             TW    25   10   20  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   28  P C    14. ENGINEERING MECHANICS           PP   100   40   74  P
  05. BASIC ELECTRICAL ENGINEERING    PP   100   40   61  P C    15. ENGINEERING MECHANICS           TW    25   10   21  P
  06. BASIC ELECTRICAL ENGINEERING    TW    25   10   20  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   74  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   73  P C    17. BASIC ELECTRONICS ENGINEERING   TW    25   10   20  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22  P C    18. ENGINEERING GRAPHICS-II         TW    50   20   39  P
  09. ENGINEERING GRAPHICS-I          PP   100   40   51  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   70  P
  10. MANUFACTURING PRACTICES         TW    25   10   22  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   21  P
GRAND TOTAL =  920/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050120    GHADGE GITANJALI SUBHASH           MANJUSHA         , 71200863C    , 8050120 ,   PICT     , F8050120
  01. ENGINEERING MATHEMATICS I       PP   100   40   85  P C    11. ENGINEERING MATHEMATICS-II      PP   100   40   59  P
  02. APPLIED SCIENCE- I              PP   100   40   95  P C    12. APPLIED SCIENCE- II             PP   100   40   81  P
  03. APPLIED SCIENCE- I              TW    25   10   22  P C    13. APPLIED SCIENCE- II             TW    25   10   24  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   38  P C    14. ENGINEERING MECHANICS           PP   100   40   81  P
  05. BASIC ELECTRICAL ENGINEERING    PP   100   40   87  P C    15. ENGINEERING MECHANICS           TW    25   10   24  P
  06. BASIC ELECTRICAL ENGINEERING    TW    25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   74  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   81  P C    17. BASIC ELECTRONICS ENGINEERING   TW    25   10   23  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23  P C    18. ENGINEERING GRAPHICS-II         TW    50   20   46  P
  09. ENGINEERING GRAPHICS-I          PP   100   40   69  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   70  P
  10. MANUFACTURING PRACTICES         TW    25   10   22  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   24  P
GRAND TOTAL = 1049/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050121    GHATE ABHIJIT SURESHRAO            KUNDA            , 71200864M    , 8050121 ,   PICT     , F8050121
  01. ENGINEERING MATHEMATICS I       PP   100   40   76  P C    11. ENGINEERING MATHEMATICS-II      PP   100   40   51  P
  02. APPLIED SCIENCE- I              PP   100   40   77  P C    12. APPLIED SCIENCE- II             PP   100   40   54  P
  03. APPLIED SCIENCE- I              TW    25   10   23  P C    13. APPLIED SCIENCE- II             TW    25   10   22  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   30  P C    14. ENGINEERING MECHANICS           PP   100   40   71  P
  05. BASIC ELECTRICAL ENGINEERING    PP   100   40   67  P C    15. ENGINEERING MECHANICS           TW    25   10   21  P
  06. BASIC ELECTRICAL ENGINEERING    TW    25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   60  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   77  P C    17. BASIC ELECTRONICS ENGINEERING   TW    25   10   20  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23  P C    18. ENGINEERING GRAPHICS-II         TW    50   20   38  P
  09. ENGINEERING GRAPHICS-I          PP   100   40   58  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   42  P
  10. MANUFACTURING PRACTICES         TW    25   10   22  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   20  P
GRAND TOTAL =  873/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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   F8050122   GHODKE NIRANJAN DATTATRAYA   PRADNYA   , 71200865K   , 8050122 ,   PICT   , F8050122
01. ENGINEERING MATHEMATICS I   PP 100   40   95 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   70 P
02. APPLIED SCIENCE- I   PP 100   40   83 P C   12. APPLIED SCIENCE- II   PP   100   40   74 P
03. APPLIED SCIENCE- I   TW   25   10   24 P C   13. APPLIED SCIENCE- II   TW   25   10   24 P
04. FUNDA.OF PROGRAMMING LANGUAGES   PR   50   20   32 P C   14. ENGINEERING MECHANICS   PP   100   40   80 P
05. BASIC ELECTRICAL ENGINEERING   PP 100   40   65 P C   15. ENGINEERING MECHANICS   TW   25   10   24 P
06. BASIC ELECTRICAL ENGINEERING   TW   25   10   23 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   74 P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   86 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   23 P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   44 P
09. ENGINEERING GRAPHICS-I   PP 100   40   64 P C   19. BASIC MECHANICAL ENGINEERING PP   100   40   69 P
10. MANUFACTURING PRACTICES   TW   25   10   22 P C   20. BASIC MECHANICAL ENGINEERING TW   25   10   22 P
GRAND TOTAL = 1021/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   F8050123   GOKHALE SATYAJIT SHASHANK   JAYASHREE   , 71200866H   , 8050123 ,   PICT   , F8050123
01. ENGINEERING MATHEMATICS I   PP 100   40   84 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   46 P
02. APPLIED SCIENCE- I   PP 100   40   74 P C   12. APPLIED SCIENCE- II   PP   100   40   74 P
03. APPLIED SCIENCE- I   TW   25   10   22 P C   13. APPLIED SCIENCE- II   TW   25   10   22 P
04. FUNDA.OF PROGRAMMING LANGUAGES   PR   50   20   38 P C   14. ENGINEERING MECHANICS   PP   100   40   69 P
05. BASIC ELECTRICAL ENGINEERING   PP 100   40   74 P C   15. ENGINEERING MECHANICS   TW   25   10   22 P
06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   82 P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   68 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   21 P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   42 P
09. ENGINEERING GRAPHICS-I   PP 100   40   67 P C   19. BASIC MECHANICAL ENGINEERING PP   100   40   47 P
10. MANUFACTURING PRACTICES   TW   25   10   21 P C   20. BASIC MECHANICAL ENGINEERING TW   25   10   20 P
GRAND TOTAL = 936/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   F8050124   GOKHALE VALLARI SHRIKANT   PADMAJA   , 71200867F   , 8050124 ,   PICT   , F8050124
01. ENGINEERING MATHEMATICS I   PP 100   40   92 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   62 P
02. APPLIED SCIENCE- I   PP 100   40   80 P C   12. APPLIED SCIENCE- II   PP   100   40   80 P
03. APPLIED SCIENCE- I   TW   25   10   23 P C   13. APPLIED SCIENCE- II   TW   25   10   22 P
04. FUNDA.OF PROGRAMMING LANGUAGES   PR   50   20   42 P C   14. ENGINEERING MECHANICS   PP   100   40   64 P
05. BASIC ELECTRICAL ENGINEERING   PP 100   40   84 P C   15. ENGINEERING MECHANICS   TW   25   10   23 P
06. BASIC ELECTRICAL ENGINEERING   TW   25   10   22 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   76 P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   71 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   22 P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   24 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   44 P
09. ENGINEERING GRAPHICS-I   PP 100   40   60 P C   19. BASIC MECHANICAL ENGINEERING PP   100   40   77 P
10. MANUFACTURING PRACTICES   TW   25   10   22 P C   20. BASIC MECHANICAL ENGINEERING TW   25   10   21 P
GRAND TOTAL = 1011/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO.,   PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
         OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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    F8050125   GOLAPKAR PIYUSH ANIL   APARNA   , 71200868D   , 8050125 ,   PICT   , F8050125
    01. ENGINEERING MATHEMATICS I   PP 100   40   73 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   41 P
    02. APPLIED SCIENCE- I   PP 100   40   66 P C   12. APPLIED SCIENCE- II   PP   100   40   58 P
    03. APPLIED SCIENCE- I   TW   25   10   23 P C   13. APPLIED SCIENCE- II   TW   25   10   21 P
    04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   36 P C   14. ENGINEERING MECHANICS   PP   100   40   66 P
    05. BASIC ELECTRICAL ENGINEERING   PP 100   40   64 P C   15. ENGINEERING MECHANICS   TW   25   10   22 P
    06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   65 P
    07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   78 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   20 P
    08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   41 P
    09. ENGINEERING GRAPHICS-I   PP 100   40   46 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   56 P
    10. MANUFACTURING PRACTICES   TW   25   10   22 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   21 P
GRAND TOTAL = 863/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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    F8050126   GOSAVI KALYANI RAJGIR   KAMINI   , 71200869B   , 8050126 ,   PICT   , F8050126
    01. ENGINEERING MATHEMATICS I   PP 100   40   70 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   53 P
    02. APPLIED SCIENCE- I   PP 100   40   65 P C   12. APPLIED SCIENCE- II   PP   100   40   72 P
    03. APPLIED SCIENCE- I   TW   25   10   21 P C   13. APPLIED SCIENCE- II   TW   25   10   22 P
    04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   30 P C   14. ENGINEERING MECHANICS   PP   100   40   54 P
    05. BASIC ELECTRICAL ENGINEERING   PP 100   40   52 P C   15. ENGINEERING MECHANICS   TW   25   10   23 P
    06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   69 P
    07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   79 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   21 P
    08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   43 P
    09. ENGINEERING GRAPHICS-I   PP 100   40   64 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   54 P
    10. MANUFACTURING PRACTICES   TW   25   10   21 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   23 P
GRAND TOTAL = 880/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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    F8050127   GOVIND BAPU CHAUDHARY   SUMAN   , 71200870F   , 8050127 ,   PICT   , F8050127
    01. ENGINEERING MATHEMATICS I   PP 100   40   91 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   57 P
    02. APPLIED SCIENCE- I   PP 100   40   72 P C   12. APPLIED SCIENCE- II   PP   100   40   76 P
    03. APPLIED SCIENCE- I   TW   25   10   23 P C   13. APPLIED SCIENCE- II   TW   25   10   23 P
    04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   38 P C   14. ENGINEERING MECHANICS   PP   100   40   61 P
    05. BASIC ELECTRICAL ENGINEERING   PP 100   40   72 P C   15. ENGINEERING MECHANICS   TW   25   10   22 P
    06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   68 P
    07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   79 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   22 P
    08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   40 P
    09. ENGINEERING GRAPHICS-I   PP 100   40   61 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   56 P
    10. MANUFACTURING PRACTICES   TW   25   10   23 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   22 P
GRAND TOTAL = 950/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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   F8050128    GUNJAL BHAGYASHREE DADASAHEB            CHANDA            , 71200871D    , 8050128 ,   PICT      , F8050128
   01. ENGINEERING MATHEMATICS I      PP   100   40   40  P       11. ENGINEERING MATHEMATICS-II     PP   100   40   14  F
   02. APPLIED SCIENCE- I             PP   100   40   40  P       12. APPLIED SCIENCE- II            PP   100   40   40  P
   03. APPLIED SCIENCE- I             TW    25   10   20  P C     13. APPLIED SCIENCE- II            TW    25   10   19  P
   04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   26  P C     14. ENGINEERING MECHANICS         PP   100   40   29  F
   05. BASIC ELECTRICAL ENGINEERING    PP   100   40   31  F       15. ENGINEERING MECHANICS         TW    25   10   20  P
   06. BASIC ELECTRICAL ENGINEERING    TW    25   10   19  P C     16. BASIC ELECTRONICS ENGINEERING  PP   100   40   31  F
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   60  P C     17. BASIC ELECTRONICS ENGINEERING  TW    25   10   18  P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   21  P C     18. ENGINEERING GRAPHICS-II        TW    50   20   41  P
   09. ENGINEERING GRAPHICS-I          PP   100   40   53  P C     19. BASIC MECHANICAL ENGINEERING   PP   100   40   45  P
   10. MANUFACTURING PRACTICES         TW    25   10   19  P C     20. BASIC MECHANICAL ENGINEERING   TW    25   10   18  P
GRAND TOTAL =  604/1300, RESULT: FAILS
ORDN. 1 MARKS :
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   F8050129    GUPTA GAURAV PRAKASH                   SUNITA            , 71200872B    , 8050129 ,   PICT      , F8050129
   01. ENGINEERING MATHEMATICS I      PP   100   40   86  P C     11. ENGINEERING MATHEMATICS-II     PP   100   40   80  P
   02. APPLIED SCIENCE- I             PP   100   40   71  P C     12. APPLIED SCIENCE- II            PP   100   40   72  P
   03. APPLIED SCIENCE- I             TW    25   10   24  P C     13. APPLIED SCIENCE- II            TW    25   10   23  P
   04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   30  P C     14. ENGINEERING MECHANICS         PP   100   40   77  P
   05. BASIC ELECTRICAL ENGINEERING    PP   100   40   64  P C     15. ENGINEERING MECHANICS         TW    25   10   23  P
   06. BASIC ELECTRICAL ENGINEERING    TW    25   10   22  P C     16. BASIC ELECTRONICS ENGINEERING  PP   100   40   67  P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   76  P C     17. BASIC ELECTRONICS ENGINEERING  TW    25   10   21  P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   24  P C     18. ENGINEERING GRAPHICS-II        TW    50   20   44  P
   09. ENGINEERING GRAPHICS-I          PP   100   40   78  P C     19. BASIC MECHANICAL ENGINEERING   PP   100   40   55  P
   10. MANUFACTURING PRACTICES         TW    25   10   23  P C     20. BASIC MECHANICAL ENGINEERING   TW    25   10   21  P
GRAND TOTAL =  981/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   F8050130    GUPTA SHRADHA RAVINDRA                 AMITA             , 71200873L    , 8050130 ,   PICT      , F8050130
   01. ENGINEERING MATHEMATICS I      PP   100   40   93  P C     11. ENGINEERING MATHEMATICS-II     PP   100   40   83  P
   02. APPLIED SCIENCE- I             PP   100   40   84  P C     12. APPLIED SCIENCE- II            PP   100   40   78  P
   03. APPLIED SCIENCE- I             TW    25   10   23  P C     13. APPLIED SCIENCE- II            TW    25   10   22  P
   04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   44  P C     14. ENGINEERING MECHANICS         PP   100   40   84  P
   05. BASIC ELECTRICAL ENGINEERING    PP   100   40   91  P C     15. ENGINEERING MECHANICS         TW    25   10   22  P
   06. BASIC ELECTRICAL ENGINEERING    TW    25   10   22  P C     16. BASIC ELECTRONICS ENGINEERING  PP   100   40   81  P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   84  P C     17. BASIC ELECTRONICS ENGINEERING  TW    25   10   21  P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   24  P C     18. ENGINEERING GRAPHICS-II        TW    50   20   44  P
   09. ENGINEERING GRAPHICS-I          PP   100   40   71  P C     19. BASIC MECHANICAL ENGINEERING   PP   100   40   71  P
   10. MANUFACTURING PRACTICES         TW    25   10   23  P C     20. BASIC MECHANICAL ENGINEERING   TW    25   10   22  P
GRAND TOTAL = 1087/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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   F8050131   GUTTE KISHOR SHIVAJI   USHABAI   , 71200874J   , 8050131 ,   PICT   , F8050131
   01. ENGINEERING MATHEMATICS I   PP   100   40   91 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   85 P
   02. APPLIED SCIENCE- I   PP   100   40   73 P C   12. APPLIED SCIENCE- II   PP   100   40   70 P
   03. APPLIED SCIENCE- I   TW   25   10   22 P C   13. APPLIED SCIENCE- II   TW   25   10   21 P
   04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   28 P C   14. ENGINEERING MECHANICS   PP   100   40   55 P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   82 P C   15. ENGINEERING MECHANICS   TW   25   10   23 P
   06. BASIC ELECTRICAL ENGINEERING   TW   25   10   20 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   64 P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   55 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   21 P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25   10   23 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   44 P
   09. ENGINEERING GRAPHICS-I   PP   100   40   61 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   58 P
   10. MANUFACTURING PRACTICES   TW   25   10   21 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   21 P
GRAND TOTAL = 938/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   F8050132   HADKE ANUP BANDA   MANIK   , 71200875G   , 8050132 ,   PICT   , F8050132
   01. ENGINEERING MATHEMATICS I   PP   100   40   53 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   40 P
   02. APPLIED SCIENCE- I   PP   100   40   52 P C   12. APPLIED SCIENCE- II   PP   100   40   53 P
   03. APPLIED SCIENCE- I   TW   25   10   19 P C   13. APPLIED SCIENCE- II   TW   25   10   21 P
   04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   30 P C   14. ENGINEERING MECHANICS   PP   100   40   61 P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   54 P C   15. ENGINEERING MECHANICS   TW   25   10   22 P
   06. BASIC ELECTRICAL ENGINEERING   TW   25   10   19 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   56 P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   69 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   22 P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25   10   20 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   43 P
   09. ENGINEERING GRAPHICS-I   PP   100   40   59 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   60 P
   10. MANUFACTURING PRACTICES   TW   25   10   20 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   22 P
GRAND TOTAL = 795/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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   F8050133   HALKARE PRAJAKTA DNYANDEO   SANGITA   , 71200876E   , 8050133 ,   PICT   , F8050133
   01. ENGINEERING MATHEMATICS I   PP   100   40   86 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   72 P
   02. APPLIED SCIENCE- I   PP   100   40   73 P C   12. APPLIED SCIENCE- II   PP   100   40   65 P
   03. APPLIED SCIENCE- I   TW   25   10   23 P C   13. APPLIED SCIENCE- II   TW   25   10   23 P
   04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   32 P C   14. ENGINEERING MECHANICS   PP   100   40   78 P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   74 P C   15. ENGINEERING MECHANICS   TW   25   10   23 P
   06. BASIC ELECTRICAL ENGINEERING   TW   25   10   22 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   66 P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   70 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   23 P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25   10   23 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   43 P
   09. ENGINEERING GRAPHICS-I   PP   100   40   68 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   60 P
   10. MANUFACTURING PRACTICES   TW   25   10   23 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   24 P
GRAND TOTAL = 971/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050134    HARSH BAHETI                     ANJANA              , 71200877C    , 8050134 ,  PICT     , F8050134
 01. ENGINEERING MATHEMATICS I       PP   100   40   63  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   24  F
 02. APPLIED SCIENCE- I              PP   100   40   65  P C    12. APPLIED SCIENCE- II            PP   100   40   59  P
 03. APPLIED SCIENCE- I              TW    25   10   20  P C    13. APPLIED SCIENCE- II            TW    25   10   20  P
 04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   36  P C    14. ENGINEERING MECHANICS          PP   100   40   49  P
 05. BASIC ELECTRICAL ENGINEERING    PP   100   40   55  P      15. ENGINEERING MECHANICS          TW    25   10   21  P
 06. BASIC ELECTRICAL ENGINEERING    TW    25   10   19  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   58  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   69  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   19  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   21  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   38  P
 09. ENGINEERING GRAPHICS-I          PP   100   40   67  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   70  P
 10. MANUFACTURING PRACTICES         TW    25   10   21  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   17  P
GRAND TOTAL =  811/1300, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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  F8050135    HATOLKAR ABHIRAM PRASANNA        MANJUSHA            , 71200878M    , 8050135 ,  PICT     , F8050135
 01. ENGINEERING MATHEMATICS I       PP   100   40   76  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   45  P
 02. APPLIED SCIENCE- I              PP   100   40   62  P C    12. APPLIED SCIENCE- II            PP   100   40   63  P
 03. APPLIED SCIENCE- I              TW    25   10   22  P C    13. APPLIED SCIENCE- II            TW    25   10   22  P
 04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   40  P C    14. ENGINEERING MECHANICS          PP   100   40   67  P
 05. BASIC ELECTRICAL ENGINEERING    PP   100   40   60  P C    15. ENGINEERING MECHANICS          TW    25   10   23  P
 06. BASIC ELECTRICAL ENGINEERING    TW    25   10   19  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   75  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   67  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   21  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   42  P
 09. ENGINEERING GRAPHICS-I          PP   100   40   59  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   53  P
 10. MANUFACTURING PRACTICES         TW    25   10   21  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   20  P
GRAND TOTAL =  879/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050136    HAWALDAR SHAIKH ALIM MUSA        NAJMUNNISA          , 71200879K    , 8050136 ,  PICT     , F8050136
 01. ENGINEERING MATHEMATICS I       PP   100   40   04  F      11. ENGINEERING MATHEMATICS-II     PP   100   40   05  F
 02. APPLIED SCIENCE- I              PP   100   40   19  F      12. APPLIED SCIENCE- II            PP   100   40   40  P
 03. APPLIED SCIENCE- I              TW    25   10   19  P C    13. APPLIED SCIENCE- II            TW    25   10   15  P
 04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   22  P C    14. ENGINEERING MECHANICS          PP   100   40   10  F
 05. BASIC ELECTRICAL ENGINEERING    PP   100   40   13  F      15. ENGINEERING MECHANICS          TW    25   10   17  P
 06. BASIC ELECTRICAL ENGINEERING    TW    25   10   18  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   40  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   60  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   17  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   20  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   26  P
 09. ENGINEERING GRAPHICS-I          PP   100   40   21  F      19. BASIC MECHANICAL ENGINEERING   PP   100   40   40  P
 10. MANUFACTURING PRACTICES         TW    25   10   19  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   11  P
GRAND TOTAL =  436/1300, RESULT: FAILS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050137   HEGDE GAUTAMI GOPALKRISHNA   APARNA   , 71200880C   , 8050137 ,   PICT   , F8050137
  01. ENGINEERING MATHEMATICS I   PP   100 40   95 P C   11. ENGINEERING MATHEMATICS-II   PP   100 40   72 P
  02. APPLIED SCIENCE- I   PP   100 40   86 P C   12. APPLIED SCIENCE- II   PP   100 40   87 P
  03. APPLIED SCIENCE- I   TW   25 10   24 P C   13. APPLIED SCIENCE- II   TW   25 10   19 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50 20   34 P C   14. ENGINEERING MECHANICS   PP   100 40   87 P
  05. BASIC ELECTRICAL ENGINEERING PP   100 40   92 P C   15. ENGINEERING MECHANICS   TW   25 10   20 P
  06. BASIC ELECTRICAL ENGINEERING TW   25 10   23 P C   16. BASIC ELECTRONICS ENGINEERING PP   100 40   76 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40   84 P C   17. BASIC ELECTRONICS ENGINEERING TW   25 10   19 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10   24 P C   18. ENGINEERING GRAPHICS-II   TW   50 20   38 P
  09. ENGINEERING GRAPHICS-I   PP   100 40   67 P C   19. BASIC MECHANICAL ENGINEERING   PP   100 40   73 P
  10. MANUFACTURING PRACTICES   TW   25 10   22 P C   20. BASIC MECHANICAL ENGINEERING   TW   25 10   19 P
GRAND TOTAL = 1061/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050138   HINGANE SOURABH MADHUKAR   MADHURI   , 71200881M   , 8050138 ,   PICT   , F8050138
  01. ENGINEERING MATHEMATICS I   PP   100 40   88 P C   11. ENGINEERING MATHEMATICS-II   PP   100 40   84 P
  02. APPLIED SCIENCE- I   PP   100 40   80 P C   12. APPLIED SCIENCE- II   PP   100 40   82 P
  03. APPLIED SCIENCE- I   TW   25 10   22 P C   13. APPLIED SCIENCE- II   TW   25 10   24 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50 20   32 P C   14. ENGINEERING MECHANICS   PP   100 40   89 P
  05. BASIC ELECTRICAL ENGINEERING PP   100 40   94 P C   15. ENGINEERING MECHANICS   TW   25 10   24 P
  06. BASIC ELECTRICAL ENGINEERING TW   25 10   22 P C   16. BASIC ELECTRONICS ENGINEERING PP   100 40   86 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40   75 P C   17. BASIC ELECTRONICS ENGINEERING TW   25 10   24 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10   22 P C   18. ENGINEERING GRAPHICS-II   TW   50 20   47 P
  09. ENGINEERING GRAPHICS-I   PP   100 40   67 P C   19. BASIC MECHANICAL ENGINEERING   PP   100 40   61 P
  10. MANUFACTURING PRACTICES   TW   25 10   23 P C   20. BASIC MECHANICAL ENGINEERING   TW   25 10   24 P
GRAND TOTAL = 1070/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050139   HOOLI MAYURESH BASAVARAJ   SHAILA   , 71200882K   , 8050139 ,   PICT   , F8050139
  01. ENGINEERING MATHEMATICS I   PP   100 40   77 P C   11. ENGINEERING MATHEMATICS-II   PP   100 40   44 P
  02. APPLIED SCIENCE- I   PP   100 40   63 P C   12. APPLIED SCIENCE- II   PP   100 40   52 P
  03. APPLIED SCIENCE- I   TW   25 10   22 P C   13. APPLIED SCIENCE- II   TW   25 10   22 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50 20   38 P C   14. ENGINEERING MECHANICS   PP   100 40   76 P
  05. BASIC ELECTRICAL ENGINEERING PP   100 40   51 P C   15. ENGINEERING MECHANICS   TW   25 10   21 P
  06. BASIC ELECTRICAL ENGINEERING TW   25 10   20 P C   16. BASIC ELECTRONICS ENGINEERING PP   100 40   57 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40   58 P C   17. BASIC ELECTRONICS ENGINEERING TW   25 10   20 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10   21 P C   18. ENGINEERING GRAPHICS-II   TW   50 20   38 P
  09. ENGINEERING GRAPHICS-I   PP   100 40   51 P C   19. BASIC MECHANICAL ENGINEERING   PP   100 40   56 P
  10. MANUFACTURING PRACTICES   TW   25 10   22 P C   20. BASIC MECHANICAL ENGINEERING   TW   25 10   19 P
GRAND TOTAL = 828/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO.,  PREVIOUS SEAT NO.,  COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS,  MIN. PASS MARKS,  MARKS OBTAINED,  P/F:PASS/FAIL,  C:PREVIOUS CARRY OVER
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  F8050140    HOWNI SAMAN WANN               LAMBOK           , 71200883H    , 8050140 ,   PICT     , F8050140
  01. ENGINEERING MATHEMATICS I       PP   100   40   78  P C    11. ENGINEERING MATHEMATICS-II      PP   100   40   23  F
  02. APPLIED SCIENCE- I              PP   100   40   44  P C    12. APPLIED SCIENCE- II             PP   100   40   45  P
  03. APPLIED SCIENCE- I              TW    25   10   20  P C    13. APPLIED SCIENCE- II             TW    25   10   19  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   26  P C    14. ENGINEERING MECHANICS           PP   100   40   40  P
  05. BASIC ELECTRICAL ENGINEERING    PP   100   40   50  P C    15. ENGINEERING MECHANICS           TW    25   10   20  P
  06. BASIC ELECTRICAL ENGINEERING    TW    25   10   19  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   51  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   40  P C    17. BASIC ELECTRONICS ENGINEERING   TW    25   10   18  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   21  P C    18. ENGINEERING GRAPHICS-II         TW    50   20   37  P
  09. ENGINEERING GRAPHICS-I          PP   100   40   53  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   45  P
  10. MANUFACTURING PRACTICES         TW    25   10   20  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   18  P
GRAND TOTAL =  687/1300, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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  F8050141    IYER PRIYANKA SUBRAMANIAN       USHA            , 71200884F    , 8050141 ,   PICT     , F8050141
  01. ENGINEERING MATHEMATICS I       PP   100   40   77  P C    11. ENGINEERING MATHEMATICS-II      PP   100   40   57  P
  02. APPLIED SCIENCE- I              PP   100   40   81  P C    12. APPLIED SCIENCE- II             PP   100   40   81  P
  03. APPLIED SCIENCE- I              TW    25   10   23  P C    13. APPLIED SCIENCE- II             TW    25   10   23  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   32  P C    14. ENGINEERING MECHANICS           PP   100   40   78  P
  05. BASIC ELECTRICAL ENGINEERING    PP   100   40   54  P C    15. ENGINEERING MECHANICS           TW    25   10   23  P
  06. BASIC ELECTRICAL ENGINEERING    TW    25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   65  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   75  P C    17. BASIC ELECTRONICS ENGINEERING   TW    25   10   21  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23  P C    18. ENGINEERING GRAPHICS-II         TW    50   20   43  P
  09. ENGINEERING GRAPHICS-I          PP   100   40   59  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   54  P
  10. MANUFACTURING PRACTICES         TW    25   10   21  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   23  P
GRAND TOTAL =  934/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050142    JAGTAP AMRUTA SATISH           SANJIVANI        , 71200885D    , 8050142 ,   PICT     , F8050142
  01. ENGINEERING MATHEMATICS I       PP   100   40  100  P C    11. ENGINEERING MATHEMATICS-II      PP   100   40   83  P
  02. APPLIED SCIENCE- I              PP   100   40   89  P C    12. APPLIED SCIENCE- II             PP   100   40   92  P
  03. APPLIED SCIENCE- I              TW    25   10   24  P C    13. APPLIED SCIENCE- II             TW    25   10   24  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   30  P C    14. ENGINEERING MECHANICS           PP   100   40   84  P
  05. BASIC ELECTRICAL ENGINEERING    PP   100   40   84  P C    15. ENGINEERING MECHANICS           TW    25   10   24  P
  06. BASIC ELECTRICAL ENGINEERING    TW    25   10   24  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   90  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   87  P C    17. BASIC ELECTRONICS ENGINEERING   TW    25   10   23  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   24  P C    18. ENGINEERING GRAPHICS-II         TW    50   20   48  P
  09. ENGINEERING GRAPHICS-I          PP   100   40   77  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   84  P
  10. MANUFACTURING PRACTICES         TW    25   10   24  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   24  P
GRAND TOTAL = 1139/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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    F8050143   JAGTAP CHAITANYA BAPU   AMBIKA   , 71200886B   , 8050143 ,   PICT   , F8050143
 01. ENGINEERING MATHEMATICS I   PP   100   40   25 F   11. ENGINEERING MATHEMATICS-II   PP   100   40   18 F
 02. APPLIED SCIENCE- I   PP   100   40   40 P   12. APPLIED SCIENCE- II   PP   100   40   23 F
 03. APPLIED SCIENCE- I   TW   25   10   16 P C   13. APPLIED SCIENCE- II   TW   25   10   19 P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   26 P C   14. ENGINEERING MECHANICS   PP   100   40   40 P
 05. BASIC ELECTRICAL ENGINEERING   PP   100   40   18 F   15. ENGINEERING MECHANICS   TW   25   10   20 P
 06. BASIC ELECTRICAL ENGINEERING   TW   25   10   12 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   45 P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   49 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   20 P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   14 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   29 P
 09. ENGINEERING GRAPHICS-I   PP   100   40   28 F   19. BASIC MECHANICAL ENGINEERING   PP   100   40   40 P
 10. MANUFACTURING PRACTICES   TW   25   10   15 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   19 P
GRAND TOTAL = 516/1300, RESULT: FAILS
ORDN. 1 MARKS :
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    F8050144   JAIN KAJAL HEMANTKUMAR   RAJANI   , 71200887L   , 8050144 ,   PICT   , F8050144
 01. ENGINEERING MATHEMATICS I   PP   100   40   82 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   58 P
 02. APPLIED SCIENCE- I   PP   100   40   82 P C   12. APPLIED SCIENCE- II   PP   100   40   86 P
 03. APPLIED SCIENCE- I   TW   25   10   22 P C   13. APPLIED SCIENCE- II   TW   25   10   19 P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   32 P C   14. ENGINEERING MECHANICS   PP   100   40   67 P
 05. BASIC ELECTRICAL ENGINEERING   PP   100   40   75 P C   15. ENGINEERING MECHANICS   TW   25   10   20 P
 06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   84 P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   78 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   19 P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   35 P
 09. ENGINEERING GRAPHICS-I   PP   100   40   66 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   71 P
 10. MANUFACTURING PRACTICES   TW   25   10   18 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   19 P
GRAND TOTAL = 976/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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    F8050145   JAIN KRUNAL LALIT   MANJU   , 71200888J   , 8050145 ,   PICT   , F8050145
 01. ENGINEERING MATHEMATICS I   PP   100   40   76 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   67 P
 02. APPLIED SCIENCE- I   PP   100   40   66 P C   12. APPLIED SCIENCE- II   PP   100   40   78 P
 03. APPLIED SCIENCE- I   TW   25   10   22 P C   13. APPLIED SCIENCE- II   TW   25   10   24 P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   26 P C   14. ENGINEERING MECHANICS   PP   100   40   78 P
 05. BASIC ELECTRICAL ENGINEERING   PP   100   40   79 P C   15. ENGINEERING MECHANICS   TW   25   10   24 P
 06. BASIC ELECTRICAL ENGINEERING   TW   25   10   22 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   72 P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   77 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   23 P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   45 P
 09. ENGINEERING GRAPHICS-I   PP   100   40   66 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   68 P
 10. MANUFACTURING PRACTICES   TW   25   10   23 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   23 P
GRAND TOTAL = 981/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050146   JALAMKAR ABHILASH RAJENDRA   SUNITA   , 71200889G   , 8050146 ,   PICT   , F8050146
  01. ENGINEERING MATHEMATICS I   PP   100   40   80 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   78 P
  02. APPLIED SCIENCE- I   PP   100   40   70 P C   12. APPLIED SCIENCE- II   PP   100   40   72 P
  03. APPLIED SCIENCE- I   TW   25   10   22 P C   13. APPLIED SCIENCE- II   TW   25   10   23 P
  04. FUNDA.OF PROGRAMMING LANGUAGES   PR   50   20   36 P C   14. ENGINEERING MECHANICS   PP   100   40   72 P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   62 P C   15. ENGINEERING MECHANICS   TW   25   10   22 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   74 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP   100   40   75 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   21 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   40 P
  09. ENGINEERING GRAPHICS-I   PP   100   40   70 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   55 P
  10. MANUFACTURING PRACTICES   TW   25   10   23 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   21 P
GRAND TOTAL = 959/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050147   JARHAD PRATIBHA BHAGAWAN   MANDA   , 71200890L   , 8050147 ,   PICT   , F8050147
  01. ENGINEERING MATHEMATICS I   PP   100   40   70 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   25 F
  02. APPLIED SCIENCE- I   PP   100   40   47 P C   12. APPLIED SCIENCE- II   PP   100   40   42 P
  03. APPLIED SCIENCE- I   TW   25   10   18 P C   13. APPLIED SCIENCE- II   TW   25   10   17 P
  04. FUNDA.OF PROGRAMMING LANGUAGES   PR   50   20   26 P C   14. ENGINEERING MECHANICS   PP   100   40   55 P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   44 P   15. ENGINEERING MECHANICS   TW   25   10   19 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   18 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   26 F
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP   100   40   40 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   15 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   21 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   31 P
  09. ENGINEERING GRAPHICS-I   PP   100   40   55 P   19. BASIC MECHANICAL ENGINEERING   PP   100   40   41 P
  10. MANUFACTURING PRACTICES   TW   25   10   19 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   13 P
GRAND TOTAL = 642/1300, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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  F8050148   JAULKAR ABHISHEK SUNIL   MADHAVI   , 71200891J   , 8050148 ,   PICT   , F8050148
  01. ENGINEERING MATHEMATICS I   PP   100   40   40 P   11. ENGINEERING MATHEMATICS-II   PP   100   40   22 F
  02. APPLIED SCIENCE- I   PP   100   40   40 P C   12. APPLIED SCIENCE- II   PP   100   40   20 F
  03. APPLIED SCIENCE- I   TW   25   10   19 P C   13. APPLIED SCIENCE- II   TW   25   10   17 P
  04. FUNDA.OF PROGRAMMING LANGUAGES   PR   50   20   26 P C   14. ENGINEERING MECHANICS   PP   100   40   40 P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   16 F   15. ENGINEERING MECHANICS   TW   25   10   19 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   16 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   40 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP   100   40   58 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   18 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   19 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   34 P
  09. ENGINEERING GRAPHICS-I   PP   100   40   56 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   28 F
  10. MANUFACTURING PRACTICES   TW   25   10   17 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   18 P
GRAND TOTAL = 563/1300, RESULT: FAILS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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F8050149    JOSHI AKSHAY ANIL                  JYOTI            , 71200892G    , 8050149 ,  PICT     , F8050149
01. ENGINEERING MATHEMATICS I      PP   100   40   90  P C    11. ENGINEERING MATHEMATICS-II      PP   100   40   58  P
02. APPLIED SCIENCE- I             PP   100   40   74  P C    12. APPLIED SCIENCE- II             PP   100   40   87  P
03. APPLIED SCIENCE- I             TW    25   10   23  P C    13. APPLIED SCIENCE- II             TW    25   10   24  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   42  P C    14. ENGINEERING MECHANICS           PP   100   40   83  P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   74  P C    15. ENGINEERING MECHANICS           TW    25   10   24  P
06. BASIC ELECTRICAL ENGINEERING   TW    25   10   23  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   88  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   76  P C    17. BASIC ELECTRONICS ENGINEERING   TW    25   10   23  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   23  P C    18. ENGINEERING GRAPHICS-II         TW    50   20   48  P
09. ENGINEERING GRAPHICS-I         PP   100   40   72  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   61  P
10. MANUFACTURING PRACTICES        TW    25   10   24  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   22  P
GRAND TOTAL = 1039/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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F8050150    JOSHI AVANI AVINASH                ASHWINI          , 71200893E    , 8050150 ,  PICT     , F8050150
01. ENGINEERING MATHEMATICS I      PP   100   40   62  P C    11. ENGINEERING MATHEMATICS-II      PP   100   40   49  P
02. APPLIED SCIENCE- I             PP   100   40   70  P C    12. APPLIED SCIENCE- II             PP   100   40   79  P
03. APPLIED SCIENCE- I             TW    25   10   21  P C    13. APPLIED SCIENCE- II             TW    25   10   19  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   34  P C    14. ENGINEERING MECHANICS           PP   100   40   54  P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   44  P C    15. ENGINEERING MECHANICS           TW    25   10   20  P
06. BASIC ELECTRICAL ENGINEERING   TW    25   10   20  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   61  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   70  P C    17. BASIC ELECTRONICS ENGINEERING   TW    25   10   17  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   23  P C    18. ENGINEERING GRAPHICS-II         TW    50   20   36  P
09. ENGINEERING GRAPHICS-I         PP   100   40   41  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   54  P
10. MANUFACTURING PRACTICES        TW    25   10   20  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   19  P
GRAND TOTAL =  813/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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F8050151    JOSHI NEEL RAJEEV                  PADMAJA          , 71200894C    , 8050151 ,  PICT     , F8050151
01. ENGINEERING MATHEMATICS I      PP   100   40   85  P C    11. ENGINEERING MATHEMATICS-II      PP   100   40   48  P
02. APPLIED SCIENCE- I             PP   100   40   68  P C    12. APPLIED SCIENCE- II             PP   100   40   65  P
03. APPLIED SCIENCE- I             TW    25   10   22  P C    13. APPLIED SCIENCE- II             TW    25   10   22  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   30  P C    14. ENGINEERING MECHANICS           PP   100   40   77  P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   56  P C    15. ENGINEERING MECHANICS           TW    25   10   22  P
06. BASIC ELECTRICAL ENGINEERING   TW    25   10   22  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   72  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   79  P C    17. BASIC ELECTRONICS ENGINEERING   TW    25   10   21  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   22  P C    18. ENGINEERING GRAPHICS-II         TW    50   20   44  P
09. ENGINEERING GRAPHICS-I         PP   100   40   84  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   73  P
10. MANUFACTURING PRACTICES        TW    25   10   23  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   22  P
GRAND TOTAL =  957/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050152   JOSHI NIKITA SANJAY   MADHAVI   , 71200895M   , 8050152 ,   PICT   , F8050152
  01. ENGINEERING MATHEMATICS I   PP   100   40   77 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   50 P
  02. APPLIED SCIENCE- I   PP   100   40   78 P C   12. APPLIED SCIENCE- II   PP   100   40   52 P
  03. APPLIED SCIENCE- I   TW   25   10   23 P C   13. APPLIED SCIENCE- II   TW   25   10   23 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   38 P C   14. ENGINEERING MECHANICS   PP   100   40   67 P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   72 P C   15. ENGINEERING MECHANICS   TW   25   10   23 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   57 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   68 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   23 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   42 P
  09. ENGINEERING GRAPHICS-I   PP   100   40   60 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   42 P
  10. MANUFACTURING PRACTICES   TW   25   10   22 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   22 P
GRAND TOTAL = 882/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050153   JOSHI SWANAND ARVIND   ARUNA   , 71200896K   , 8050153 ,   PICT   , F8050153
  01. ENGINEERING MATHEMATICS I   PP   100   40   86 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   76 P
  02. APPLIED SCIENCE- I   PP   100   40   60 P C   12. APPLIED SCIENCE- II   PP   100   40   75 P
  03. APPLIED SCIENCE- I   TW   25   10   22 P C   13. APPLIED SCIENCE- II   TW   25   10   22 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   38 P C   14. ENGINEERING MECHANICS   PP   100   40   78 P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   74 P C   15. ENGINEERING MECHANICS   TW   25   10   22 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   22 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   80 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   76 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   21 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   43 P
  09. ENGINEERING GRAPHICS-I   PP   100   40   62 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   67 P
  10. MANUFACTURING PRACTICES   TW   25   10   22 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   19 P
GRAND TOTAL = 987/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050154   JOSHIPURA RUJUTA SHISHIR   MEGHAL   , 71200897H   , 8050154 ,   PICT   , F8050154
  01. ENGINEERING MATHEMATICS I   PP   100   40   59 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   50 P
  02. APPLIED SCIENCE- I   PP   100   40   66 P C   12. APPLIED SCIENCE- II   PP   100   40   80 P
  03. APPLIED SCIENCE- I   TW   25   10   22 P C   13. APPLIED SCIENCE- II   TW   25   10   21 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   38 P C   14. ENGINEERING MECHANICS   PP   100   40   67 P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   71 P C   15. ENGINEERING MECHANICS   TW   25   10   22 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   20 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   68 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   81 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   21 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   21 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   39 P
  09. ENGINEERING GRAPHICS-I   PP   100   40   54 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   79 P
  10. MANUFACTURING PRACTICES   TW   25   10   20 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   21 P
GRAND TOTAL = 920/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
         OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050155    KADAM AKSHAY VITTHALRAO              LALITA          , 71200898F    , 8050155 ,   PICT      , F8050155
  01. ENGINEERING MATHEMATICS I      PP   100   40   83  P C      11. ENGINEERING MATHEMATICS-II     PP   100   40   57  P
  02. APPLIED SCIENCE- I             PP   100   40   73  P C      12. APPLIED SCIENCE- II            PP   100   40   65  P
  03. APPLIED SCIENCE- I             TW    25   10   22  P C      13. APPLIED SCIENCE- II            TW    25   10   21  P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   26  P C      14. ENGINEERING MECHANICS         PP   100   40   77  P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   55  P C      15. ENGINEERING MECHANICS         TW    25   10   22  P
  06. BASIC ELECTRICAL ENGINEERING   TW    25   10   21  P C      16. BASIC ELECTRONICS ENGINEERING PP   100   40   59  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   70  P C      17. BASIC ELECTRONICS ENGINEERING TW    25   10   20  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   22  P C      18. ENGINEERING GRAPHICS-II       TW    50   20   44  P
  09. ENGINEERING GRAPHICS-I         PP   100   40   51  P C      19. BASIC MECHANICAL ENGINEERING  PP   100   40   64  P
  10. MANUFACTURING PRACTICES        TW    25   10   23  P C      20. BASIC MECHANICAL ENGINEERING  TW    25   10   20  P
GRAND TOTAL =  895/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050156    KADAM YASHASWINI VISHNU              ALKA            , 71200899D    , 8050156 ,   PICT      , F8050156
  01. ENGINEERING MATHEMATICS I      PP   100   40   45  P C      11. ENGINEERING MATHEMATICS-II     PP   100   40   65  P
  02. APPLIED SCIENCE- I             PP   100   40   72  P C      12. APPLIED SCIENCE- II            PP   100   40   78  P
  03. APPLIED SCIENCE- I             TW    25   10   22  P C      13. APPLIED SCIENCE- II            TW    25   10   20  P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   38  P C      14. ENGINEERING MECHANICS         PP   100   40   72  P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   42  P C      15. ENGINEERING MECHANICS         TW    25   10   22  P
  06. BASIC ELECTRICAL ENGINEERING   TW    25   10   21  P C      16. BASIC ELECTRONICS ENGINEERING PP   100   40   55  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   76  P C      17. BASIC ELECTRONICS ENGINEERING TW    25   10   19  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   23  P C      18. ENGINEERING GRAPHICS-II       TW    50   20   42  P
  09. ENGINEERING GRAPHICS-I         PP   100   40   63  P C      19. BASIC MECHANICAL ENGINEERING  PP   100   40   70  P
  10. MANUFACTURING PRACTICES        TW    25   10   21  P C      20. BASIC MECHANICAL ENGINEERING  TW    25   10   21  P
GRAND TOTAL =  887/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050157    KADU SHRADDHA AJIT                   MANJIRI         , 71200900M    , 8050157 ,   PICT      , F8050157
  01. ENGINEERING MATHEMATICS I      PP   100   40   86  P C      11. ENGINEERING MATHEMATICS-II     PP   100   40   60  P
  02. APPLIED SCIENCE- I             PP   100   40   87  P C      12. APPLIED SCIENCE- II            PP   100   40   86  P
  03. APPLIED SCIENCE- I             TW    25   10   23  P C      13. APPLIED SCIENCE- II            TW    25   10   24  P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   34  P C      14. ENGINEERING MECHANICS         PP   100   40   71  P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   81  P C      15. ENGINEERING MECHANICS         TW    25   10   24  P
  06. BASIC ELECTRICAL ENGINEERING   TW    25   10   23  P C      16. BASIC ELECTRONICS ENGINEERING PP   100   40   84  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   83  P C      17. BASIC ELECTRONICS ENGINEERING TW    25   10   23  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   23  P C      18. ENGINEERING GRAPHICS-II       TW    50   20   46  P
  09. ENGINEERING GRAPHICS-I         PP   100   40   64  P C      19. BASIC MECHANICAL ENGINEERING  PP   100   40   82  P
  10. MANUFACTURING PRACTICES        TW    25   10   23  P C      20. BASIC MECHANICAL ENGINEERING  TW    25   10   24  P
GRAND TOTAL = 1051/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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F8050158    KALDATE SHASHANK RAMDAS              JAYASHRI          , 71200901K    ,  8050158 ,   PICT     , F8050158
01. ENGINEERING MATHEMATICS I      PP   100   40   64  P C     11. ENGINEERING MATHEMATICS-II      PP   100   40   47  P
02. APPLIED SCIENCE- I             PP   100   40   60  P C     12. APPLIED SCIENCE- II             PP   100   40   41  P
03. APPLIED SCIENCE- I             TW    25   10   21  P C     13. APPLIED SCIENCE- II             TW    25   10   22  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   30  P C     14. ENGINEERING MECHANICS           PP   100   40   76  P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   53  P C     15. ENGINEERING MECHANICS           TW    25   10   22  P
06. BASIC ELECTRICAL ENGINEERING   TW    25   10   20  P C     16. BASIC ELECTRONICS ENGINEERING   PP   100   40   58  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   71  P C     17. BASIC ELECTRONICS ENGINEERING   TW    25   10   20  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   22  P C     18. ENGINEERING GRAPHICS-II         TW    50   20   42  P
09. ENGINEERING GRAPHICS-I         PP   100   40   72  P C     19. BASIC MECHANICAL ENGINEERING    PP   100   40   51  P
10. MANUFACTURING PRACTICES        TW    25   10   22  P C     20. BASIC MECHANICAL ENGINEERING    TW    25   10   21  P
GRAND TOTAL =  835/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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F8050159    KALE PRASHANT SUBHASH                SHARDA           , 71200902H    ,  8050159 ,   PICT     , F8050159
01. ENGINEERING MATHEMATICS I      PP   100   40   70  P C     11. ENGINEERING MATHEMATICS-II      PP   100   40   70  P
02. APPLIED SCIENCE- I             PP   100   40   60  P C     12. APPLIED SCIENCE- II             PP   100   40   81  P
03. APPLIED SCIENCE- I             TW    25   10   21  P C     13. APPLIED SCIENCE- II             TW    25   10   23  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   32  P C     14. ENGINEERING MECHANICS           PP   100   40   67  P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   60  P C     15. ENGINEERING MECHANICS           TW    25   10   23  P
06. BASIC ELECTRICAL ENGINEERING   TW    25   10   20  P C     16. BASIC ELECTRONICS ENGINEERING   PP   100   40   69  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   68  P C     17. BASIC ELECTRONICS ENGINEERING   TW    25   10   21  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   22  P C     18. ENGINEERING GRAPHICS-II         TW    50   20   45  P
09. ENGINEERING GRAPHICS-I         PP   100   40   61  P C     19. BASIC MECHANICAL ENGINEERING    PP   100   40   72  P
10. MANUFACTURING PRACTICES        TW    25   10   20  P C     20. BASIC MECHANICAL ENGINEERING    TW    25   10   21  P
GRAND TOTAL =  926/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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F8050160    KALMORGE SUKANYA NARSING             VATSALA          , 71200903F    ,  8050160 ,   PICT     , F8050160
01. ENGINEERING MATHEMATICS I      PP   100   40   46  P       11. ENGINEERING MATHEMATICS-II      PP   100   40   17  F
02. APPLIED SCIENCE- I             PP   100   40   42  P       12. APPLIED SCIENCE- II             PP   100   40   30  F
03. APPLIED SCIENCE- I             TW    25   10   22  P C     13. APPLIED SCIENCE- II             TW    25   10   20  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   32  P C     14. ENGINEERING MECHANICS           PP   100   40   40  P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   31  F       15. ENGINEERING MECHANICS           TW    25   10   21  P
06. BASIC ELECTRICAL ENGINEERING   TW    25   10   19  P C     16. BASIC ELECTRONICS ENGINEERING   PP   100   40   31  F
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   51  P C     17. BASIC ELECTRONICS ENGINEERING   TW    25   10   20  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   22  P C     18. ENGINEERING GRAPHICS-II         TW    50   20   41  P
09. ENGINEERING GRAPHICS-I         PP   100   40   45  P C     19. BASIC MECHANICAL ENGINEERING    PP   100   40   31  F
10. MANUFACTURING PRACTICES        TW    25   10   20  P C     20. BASIC MECHANICAL ENGINEERING    TW    25   10   20  P
GRAND TOTAL =  601/1300, RESULT: FAILS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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 F8050161    KALUSKAR SANIYA VIKRAM             PALLAVEE          , 71200904D    , 8050161 ,   PICT    , F8050161
 01. ENGINEERING MATHEMATICS I      PP   100   40   92  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   77  P
 02. APPLIED SCIENCE- I             PP   100   40   75  P C    12. APPLIED SCIENCE- II            PP   100   40   71  P
 03. APPLIED SCIENCE- I             TW    25   10   23  P C    13. APPLIED SCIENCE- II            TW    25   10   23  P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   26  P C    14. ENGINEERING MECHANICS          PP   100   40   89  P
 05. BASIC ELECTRICAL ENGINEERING   PP   100   40   68  P C    15. ENGINEERING MECHANICS          TW    25   10   23  P
 06. BASIC ELECTRICAL ENGINEERING   TW    25   10   23  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   74  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   81  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   22  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   45  P
 09. ENGINEERING GRAPHICS-I         PP   100   40   63  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   74  P
 10. MANUFACTURING PRACTICES        TW    25   10   24  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   22  P
GRAND TOTAL = 1018/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 F8050162    KAMBLE ASHAY UTTAM                 LATA              , 71200905B    , 8050162 ,   PICT    , F8050162
 01. ENGINEERING MATHEMATICS I      PP   100   40   67  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   55  P
 02. APPLIED SCIENCE- I             PP   100   40   54  P C    12. APPLIED SCIENCE- II            PP   100   40   81  P
 03. APPLIED SCIENCE- I             TW    25   10   22  P C    13. APPLIED SCIENCE- II            TW    25   10   20  P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   26  P C    14. ENGINEERING MECHANICS          PP   100   40   49  P
 05. BASIC ELECTRICAL ENGINEERING   PP   100   40   40  P C    15. ENGINEERING MECHANICS          TW    25   10   20  P
 06. BASIC ELECTRICAL ENGINEERING   TW    25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   75  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   72  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   18  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   21  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   40  P
 09. ENGINEERING GRAPHICS-I         PP   100   40   48  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   42  P
 10. MANUFACTURING PRACTICES        TW    25   10   20  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   19  P
GRAND TOTAL =  810/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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 F8050163    KAMBLE KRANTIDEEP VISHNU           USHA              , 71200906L    , 8050163 ,   PICT    , F8050163
 01. ENGINEERING MATHEMATICS I      PP   100   40   24  F      11. ENGINEERING MATHEMATICS-II     PP   100   40   10  F
 02. APPLIED SCIENCE- I             PP   100   40   23  F      12. APPLIED SCIENCE- II            PP   100   40   29  F
 03. APPLIED SCIENCE- I             TW    25   10   16  P C    13. APPLIED SCIENCE- II            TW    25   10   13  P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   28  P C    14. ENGINEERING MECHANICS          PP   100   40   29  F
 05. BASIC ELECTRICAL ENGINEERING   PP   100   40   40  P      15. ENGINEERING MECHANICS          TW    25   10   16  P
 06. BASIC ELECTRICAL ENGINEERING   TW    25   10   16  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   42  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   50  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   17  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   18  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   30  P
 09. ENGINEERING GRAPHICS-I         PP   100   40   46  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   40  P
 10. MANUFACTURING PRACTICES        TW    25   10   19  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   16  P
GRAND TOTAL =  522/1300, RESULT: FAILS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050164    KAMBLE NIKITA MAHADEV              VANDANA          , 71200907J    , 8050164 ,   PICT     , F8050164
  01. ENGINEERING MATHEMATICS I       PP   100   40   55  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   40  P
  02. APPLIED SCIENCE- I              PP   100   40   64  P C    12. APPLIED SCIENCE- II            PP   100   40   68  P
  03. APPLIED SCIENCE- I              TW    25   10   21  P C    13. APPLIED SCIENCE- II            TW    25   10   22  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   26  P C    14. ENGINEERING MECHANICS         PP   100   40   69  P
  05. BASIC ELECTRICAL ENGINEERING    PP   100   40   54  P C    15. ENGINEERING MECHANICS         TW    25   10   23  P
  06. BASIC ELECTRICAL ENGINEERING    TW    25   10   20  P C    16. BASIC ELECTRONICS ENGINEERING PP   100   40   64  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   69  P C    17. BASIC ELECTRONICS ENGINEERING TW    25   10   22  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22  P C    18. ENGINEERING GRAPHICS-II       TW    50   20   37  P
  09. ENGINEERING GRAPHICS-I          PP   100   40   56  P C    19. BASIC MECHANICAL ENGINEERING  PP   100   40   66  P
  10. MANUFACTURING PRACTICES         TW    25   10   22  P C    20. BASIC MECHANICAL ENGINEERING  TW    25   10   22  P
GRAND TOTAL =  842/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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  F8050165    KAMBLE SANJEEVANI RAMESH          JAYASHREE        , 71200908G    , 8050165 ,   PICT     , F8050165
  01. ENGINEERING MATHEMATICS I       PP   100   40   45  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   27  F
  02. APPLIED SCIENCE- I              PP   100   40   40  P C    12. APPLIED SCIENCE- II            PP   100   40   42  P
  03. APPLIED SCIENCE- I              TW    25   10   19  P C    13. APPLIED SCIENCE- II            TW    25   10   21  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   30  P C    14. ENGINEERING MECHANICS         PP   100   40   51  P
  05. BASIC ELECTRICAL ENGINEERING    PP   100   40   40  P C    15. ENGINEERING MECHANICS         TW    25   10   22  P
  06. BASIC ELECTRICAL ENGINEERING    TW    25   10   19  P C    16. BASIC ELECTRONICS ENGINEERING PP   100   40   40  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   58  P C    17. BASIC ELECTRONICS ENGINEERING TW    25   10   20  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   21  P C    18. ENGINEERING GRAPHICS-II       TW    50   20   40  P
  09. ENGINEERING GRAPHICS-I          PP   100   40   56  P C    19. BASIC MECHANICAL ENGINEERING  PP   100   40   43  P
  10. MANUFACTURING PRACTICES         TW    25   10   20  P C    20. BASIC MECHANICAL ENGINEERING  TW    25   10   19  P
GRAND TOTAL =  673/1300, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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  F8050166    KAMBLE VIJAY SANJAY               SAVITRI          , 71200909E    , 8050166 ,   PICT     , F8050166
  01. ENGINEERING MATHEMATICS I       PP   100   40   78  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   60  P
  02. APPLIED SCIENCE- I              PP   100   40   74  P C    12. APPLIED SCIENCE- II            PP   100   40   73  P
  03. APPLIED SCIENCE- I              TW    25   10   23  P C    13. APPLIED SCIENCE- II            TW    25   10   23  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   40  P C    14. ENGINEERING MECHANICS         PP   100   40   79  P
  05. BASIC ELECTRICAL ENGINEERING    PP   100   40   63  P C    15. ENGINEERING MECHANICS         TW    25   10   22  P
  06. BASIC ELECTRICAL ENGINEERING    TW    25   10   22  P C    16. BASIC ELECTRONICS ENGINEERING PP   100   40   74  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   79  P C    17. BASIC ELECTRONICS ENGINEERING TW    25   10   20  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23  P C    18. ENGINEERING GRAPHICS-II       TW    50   20   40  P
  09. ENGINEERING GRAPHICS-I          PP   100   40   64  P C    19. BASIC MECHANICAL ENGINEERING  PP   100   40   71  P
  10. MANUFACTURING PRACTICES         TW    25   10   21  P C    20. BASIC MECHANICAL ENGINEERING  TW    25   10   22  P
GRAND TOTAL =  971/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050167    KAPILESHWAR KAUSTUBH DATTATRAYA         KETAKI            , 71200910J    , 8050167 ,   PICT     , F8050167
  01. ENGINEERING MATHEMATICS I      PP   100  40  82  P C    11. ENGINEERING MATHEMATICS-II    PP   100  40  58  P
  02. APPLIED SCIENCE- I             PP   100  40  71  P C    12. APPLIED SCIENCE- II           PP   100  40  73  P
  03. APPLIED SCIENCE- I             TW    25  10  21  P C    13. APPLIED SCIENCE- II           TW    25  10  23  P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR    50  20  36  P C    14. ENGINEERING MECHANICS         PP   100  40  82  P
  05. BASIC ELECTRICAL ENGINEERING   PP   100  40  64  P C    15. ENGINEERING MECHANICS         TW    25  10  23  P
  06. BASIC ELECTRICAL ENGINEERING   TW    25  10  20  P C    16. BASIC ELECTRONICS ENGINEERING PP   100  40  62  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  74  P C    17. BASIC ELECTRONICS ENGINEERING TW    25  10  22  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  21  P C    18. ENGINEERING GRAPHICS-II       TW    50  20  47  P
  09. ENGINEERING GRAPHICS-I         PP   100  40  43  P C    19. BASIC MECHANICAL ENGINEERING  PP   100  40  70  P
  10. MANUFACTURING PRACTICES        TW    25  10  21  P C    20. BASIC MECHANICAL ENGINEERING  TW    25  10  23  P
GRAND TOTAL =  936/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050168    KAPRE SURAJ DNYANOBA                    JAYSHREE          , 71200911G    , 8050168 ,   PICT     , F8050168
  01. ENGINEERING MATHEMATICS I      PP   100  40  83  P C    11. ENGINEERING MATHEMATICS-II    PP   100  40  57  P
  02. APPLIED SCIENCE- I             PP   100  40  59  P C    12. APPLIED SCIENCE- II           PP   100  40  64  P
  03. APPLIED SCIENCE- I             TW    25  10  22  P C    13. APPLIED SCIENCE- II           TW    25  10  19  P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR    50  20  24  P C    14. ENGINEERING MECHANICS         PP   100  40  82  P
  05. BASIC ELECTRICAL ENGINEERING   PP   100  40  57  P C    15. ENGINEERING MECHANICS         TW    25  10  21  P
  06. BASIC ELECTRICAL ENGINEERING   TW    25  10  21  P C    16. BASIC ELECTRONICS ENGINEERING PP   100  40  66  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  71  P C    17. BASIC ELECTRONICS ENGINEERING TW    25  10  20  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  22  P C    18. ENGINEERING GRAPHICS-II       TW    50  20  42  P
  09. ENGINEERING GRAPHICS-I         PP   100  40  58  P C    19. BASIC MECHANICAL ENGINEERING  PP   100  40  49  P
  10. MANUFACTURING PRACTICES        TW    25  10  19  P C    20. BASIC MECHANICAL ENGINEERING  TW    25  10  20  P
GRAND TOTAL =  876/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050169    KARPE AKASH TUKARAM                     ASHA              , 71200912E    , 8050169 ,   PICT     , F8050169
  01. ENGINEERING MATHEMATICS I      PP   100  40  85  P C    11. ENGINEERING MATHEMATICS-II    PP   100  40  67  P
  02. APPLIED SCIENCE- I             PP   100  40  83  P C    12. APPLIED SCIENCE- II           PP   100  40  74  P
  03. APPLIED SCIENCE- I             TW    25  10  23  P C    13. APPLIED SCIENCE- II           TW    25  10  22  P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR    50  20  28  P C    14. ENGINEERING MECHANICS         PP   100  40  75  P
  05. BASIC ELECTRICAL ENGINEERING   PP   100  40  59  P C    15. ENGINEERING MECHANICS         TW    25  10  24  P
  06. BASIC ELECTRICAL ENGINEERING   TW    25  10  22  P C    16. BASIC ELECTRONICS ENGINEERING PP   100  40  79  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  78  P C    17. BASIC ELECTRONICS ENGINEERING TW    25  10  22  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  23  P C    18. ENGINEERING GRAPHICS-II       TW    50  20  45  P
  09. ENGINEERING GRAPHICS-I         PP   100  40  60  P C    19. BASIC MECHANICAL ENGINEERING  PP   100  40  57  P
  10. MANUFACTURING PRACTICES        TW    25  10  23  P C    20. BASIC MECHANICAL ENGINEERING  TW    25  10  23  P
GRAND TOTAL =  972/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
          OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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    F8050170   KARTIK ANIL REDDY   NAMRATA   , 71200913C   , 8050170 ,   PICT   , F8050170
    01. ENGINEERING MATHEMATICS I   PP   100   40   40 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   47 P
    02. APPLIED SCIENCE- I   PP   100   40   67 P C   12. APPLIED SCIENCE- II   PP   100   40   63 P
    03. APPLIED SCIENCE- I   TW   25   10   19 P C   13. APPLIED SCIENCE- II   TW   25   10   19 P
    04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   34 P C   14. ENGINEERING MECHANICS   PP   100   40   67 P
    05. BASIC ELECTRICAL ENGINEERING   PP   100   40   40 P C   15. ENGINEERING MECHANICS   TW   25   10   20 P
    06. BASIC ELECTRICAL ENGINEERING   TW   25   10   18 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   46 P
    07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP   100   40   68 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   17 P
    08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   19 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   34 P
    09. ENGINEERING GRAPHICS-I   PP   100   40   56 P C   19. BASIC MECHANICAL ENGINEERING PP   100   40   50 P
    10. MANUFACTURING PRACTICES   TW   25   10   20 P C   20. BASIC MECHANICAL ENGINEERING TW   25   10   18 P
GRAND TOTAL = 762/1300, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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    F8050171   KASAT SARVESH BALKISAN   SWARUPA   , 71200914M   , 8050171 ,   PICT   , F8050171
    01. ENGINEERING MATHEMATICS I   PP   100   40   93 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   66 P
    02. APPLIED SCIENCE- I   PP   100   40   85 P C   12. APPLIED SCIENCE- II   PP   100   40   84 P
    03. APPLIED SCIENCE- I   TW   25   10   24 P C   13. APPLIED SCIENCE- II   TW   25   10   23 P
    04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   26 P C   14. ENGINEERING MECHANICS   PP   100   40   77 P
    05. BASIC ELECTRICAL ENGINEERING   PP   100   40   81 P C   15. ENGINEERING MECHANICS   TW   25   10   22 P
    06. BASIC ELECTRICAL ENGINEERING   TW   25   10   22 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   84 P
    07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP   100   40   85 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   21 P
    08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   41 P
    09. ENGINEERING GRAPHICS-I   PP   100   40   64 P C   19. BASIC MECHANICAL ENGINEERING PP   100   40   75 P
    10. MANUFACTURING PRACTICES   TW   25   10   22 P C   20. BASIC MECHANICAL ENGINEERING TW   25   10   19 P
GRAND TOTAL = 1037/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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    F8050172   KASLIKAR RASHMI MILIND   SWATI   , 71200915K   , 8050172 ,   PICT   , F8050172
    01. ENGINEERING MATHEMATICS I   PP   100   40   77 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   80 P
    02. APPLIED SCIENCE- I   PP   100   40   76 P C   12. APPLIED SCIENCE- II   PP   100   40   81 P
    03. APPLIED SCIENCE- I   TW   25   10   23 P C   13. APPLIED SCIENCE- II   TW   25   10   22 P
    04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   34 P C   14. ENGINEERING MECHANICS   PP   100   40   79 P
    05. BASIC ELECTRICAL ENGINEERING   PP   100   40   72 P C   15. ENGINEERING MECHANICS   TW   25   10   22 P
    06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   62 P
    07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP   100   40   59 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   20 P
    08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   38 P
    09. ENGINEERING GRAPHICS-I   PP   100   40   68 P C   19. BASIC MECHANICAL ENGINEERING PP   100   40   69 P
    10. MANUFACTURING PRACTICES   TW   25   10   21 P C   20. BASIC MECHANICAL ENGINEERING TW   25   10   22 P
GRAND TOTAL = 969/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
         OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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   F8050173   KATKE AMRUTA SURESH   MANISHA   , 71200916H   , 8050173 ,   PICT   , F8050173
   01. ENGINEERING MATHEMATICS I   PP   100   40   98 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   69 P
   02. APPLIED SCIENCE- I   PP   100   40   82 P C   12. APPLIED SCIENCE- II   PP   100   40   76 P
   03. APPLIED SCIENCE- I   TW   25   10   23 P C   13. APPLIED SCIENCE- II   TW   25   10   22 P
   04. FUNDA.OF PROGRAMMING LANGUAGES   PR   50   20   36 P C   14. ENGINEERING MECHANICS   PP   100   40   67 P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   63 P C   15. ENGINEERING MECHANICS   TW   25   10   22 P
   06. BASIC ELECTRICAL ENGINEERING   TW   25   10   22 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   81 P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP   100   40   76 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   21 P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   44 P
   09. ENGINEERING GRAPHICS-I   PP   100   40   69 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   55 P
   10. MANUFACTURING PRACTICES   TW   25   10   24 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   20 P
GRAND TOTAL = 993/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   F8050174   KAVADE PRIYANKA DHANANJAY   RAJASHREE   , 71200917F   , 8050174 ,   PICT   , F8050174
   01. ENGINEERING MATHEMATICS I   PP   100   40   85 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   61 P
   02. APPLIED SCIENCE- I   PP   100   40   69 P C   12. APPLIED SCIENCE- II   PP   100   40   77 P
   03. APPLIED SCIENCE- I   TW   25   10   22 P C   13. APPLIED SCIENCE- II   TW   25   10   22 P
   04. FUNDA.OF PROGRAMMING LANGUAGES   PR   50   20   26 P C   14. ENGINEERING MECHANICS   PP   100   40   81 P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   67 P C   15. ENGINEERING MECHANICS   TW   25   10   23 P
   06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   63 P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP   100   40   72 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   21 P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   45 P
   09. ENGINEERING GRAPHICS-I   PP   100   40   67 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   56 P
   10. MANUFACTURING PRACTICES   TW   25   10   20 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   22 P
GRAND TOTAL = 943/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   F8050175   KAVITKAR JAYASHREE GOPAL   ANITA   , 71200918D   , 8050175 ,   PICT   , F8050175
   01. ENGINEERING MATHEMATICS I   PP   100   40   93 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   70 P
   02. APPLIED SCIENCE- I   PP   100   40   71 P C   12. APPLIED SCIENCE- II   PP   100   40   74 P
   03. APPLIED SCIENCE- I   TW   25   10   22 P C   13. APPLIED SCIENCE- II   TW   25   10   23 P
   04. FUNDA.OF PROGRAMMING LANGUAGES   PR   50   20   38 P C   14. ENGINEERING MECHANICS   PP   100   40   67 P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   56 P C   15. ENGINEERING MECHANICS   TW   25   10   24 P
   06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   77 P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP   100   40   73 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   22 P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   43 P
   09. ENGINEERING GRAPHICS-I   PP   100   40   60 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   57 P
   10. MANUFACTURING PRACTICES   TW   25   10   23 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   24 P
GRAND TOTAL = 960/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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    F8050176   KHADE SOURABH DURYODHAN   SANGITA   , 71200919B   , 8050176 , PICT   , F8050176
    01. ENGINEERING MATHEMATICS I   PP 100 40 61 P C   11. ENGINEERING MATHEMATICS-II   PP 100 40 40 P
    02. APPLIED SCIENCE- I   PP 100 40 73 P C   12. APPLIED SCIENCE- II   PP 100 40 50 P
    03. APPLIED SCIENCE- I   TW   25 10 20 P C   13. APPLIED SCIENCE- II   TW   25 10 21 P
    04. FUNDA.OF PROGRAMMING LANGUAGES PR   50 20 32 P C   14. ENGINEERING MECHANICS   PP 100 40 64 P
    05. BASIC ELECTRICAL ENGINEERING   PP 100 40 47 P C   15. ENGINEERING MECHANICS   TW   25 10 22 P
    06. BASIC ELECTRICAL ENGINEERING   TW   25 10 19 P C   16. BASIC ELECTRONICS ENGINEERING PP 100 40 49 P
    07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 77 P C   17. BASIC ELECTRONICS ENGINEERING TW   25 10 19 P
    08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 21 P C   18. ENGINEERING GRAPHICS-II   TW   50 20 39 P
    09. ENGINEERING GRAPHICS-I   PP 100 40 62 P C   19. BASIC MECHANICAL ENGINEERING   PP 100 40 48 P
    10. MANUFACTURING PRACTICES   TW   25 10 22 P C   20. BASIC MECHANICAL ENGINEERING   TW   25 10 20 P
GRAND TOTAL = 806/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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    F8050177   KHADKE SRUSHTI SANJEEV   USHA   , 71200920F   , 8050177 , PICT   , F8050177
    01. ENGINEERING MATHEMATICS I   PP 100 40 76 P C   11. ENGINEERING MATHEMATICS-II   PP 100 40 52 P
    02. APPLIED SCIENCE- I   PP 100 40 78 P C   12. APPLIED SCIENCE- II   PP 100 40 64 P
    03. APPLIED SCIENCE- I   TW   25 10 20 P C   13. APPLIED SCIENCE- II   TW   25 10 20 P
    04. FUNDA.OF PROGRAMMING LANGUAGES PR   50 20 32 P C   14. ENGINEERING MECHANICS   PP 100 40 69 P
    05. BASIC ELECTRICAL ENGINEERING   PP 100 40 55 P C   15. ENGINEERING MECHANICS   TW   25 10 21 P
    06. BASIC ELECTRICAL ENGINEERING   TW   25 10 19 P C   16. BASIC ELECTRONICS ENGINEERING PP 100 40 48 P
    07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 72 P C   17. BASIC ELECTRONICS ENGINEERING TW   25 10 18 P
    08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 21 P C   18. ENGINEERING GRAPHICS-II   TW   50 20 37 P
    09. ENGINEERING GRAPHICS-I   PP 100 40 73 P C   19. BASIC MECHANICAL ENGINEERING   PP 100 40 52 P
    10. MANUFACTURING PRACTICES   TW   25 10 20 P C   20. BASIC MECHANICAL ENGINEERING   TW   25 10 18 P
GRAND TOTAL = 865/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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    F8050178   KHAIRE SHUBHAM SUNIL   SANGITA   , 71200921D   , 8050178 , PICT   , F8050178
    01. ENGINEERING MATHEMATICS I   PP 100 40 77 P C   11. ENGINEERING MATHEMATICS-II   PP 100 40 61 P
    02. APPLIED SCIENCE- I   PP 100 40 89 P C   12. APPLIED SCIENCE- II   PP 100 40 74 P
    03. APPLIED SCIENCE- I   TW   25 10 22 P C   13. APPLIED SCIENCE- II   TW   25 10 21 P
    04. FUNDA.OF PROGRAMMING LANGUAGES PR   50 20 36 P C   14. ENGINEERING MECHANICS   PP 100 40 67 P
    05. BASIC ELECTRICAL ENGINEERING   PP 100 40 77 P C   15. ENGINEERING MECHANICS   TW   25 10 22 P
    06. BASIC ELECTRICAL ENGINEERING   TW   25 10 20 P C   16. BASIC ELECTRONICS ENGINEERING PP 100 40 66 P
    07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 73 P C   17. BASIC ELECTRONICS ENGINEERING TW   25 10 20 P
    08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C   18. ENGINEERING GRAPHICS-II   TW   50 20 36 P
    09. ENGINEERING GRAPHICS-I   PP 100 40 56 P C   19. BASIC MECHANICAL ENGINEERING   PP 100 40 73 P
    10. MANUFACTURING PRACTICES   TW   25 10 21 P C   20. BASIC MECHANICAL ENGINEERING   TW   25 10 20 P
GRAND TOTAL = 953/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.

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

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 F8050179    KHAN SHAHBAZ AHMAD                  FATIMA           , 71200922B     , 8050179 ,   PICT     , F8050179
01. ENGINEERING MATHEMATICS I       PP   100   40   76  P C   11. ENGINEERING MATHEMATICS-II     PP   100   40   72  P
02. APPLIED SCIENCE- I              PP   100   40   72  P C   12. APPLIED SCIENCE- II            PP   100   40   72  P
03. APPLIED SCIENCE- I              TW    25   10   21  P C   13. APPLIED SCIENCE- II            TW    25   10   23  P
04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   34  P C   14. ENGINEERING MECHANICS          PP   100   40   71  P
05. BASIC ELECTRICAL ENGINEERING    PP   100   40   79  P C   15. ENGINEERING MECHANICS          TW    25   10   23  P
06. BASIC ELECTRICAL ENGINEERING    TW    25   10   20  P C   16. BASIC ELECTRONICS ENGINEERING  PP   100   40   70  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   75  P C   17. BASIC ELECTRONICS ENGINEERING  TW    25   10   22  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   21  P C   18. ENGINEERING GRAPHICS-II        TW    50   20   46  P
09. ENGINEERING GRAPHICS-I          PP   100   40   42  P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   60  P
10. MANUFACTURING PRACTICES         TW    25   10   22  P C   20. BASIC MECHANICAL ENGINEERING   TW    25   10   21  P
GRAND TOTAL =  942/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 F8050180    KHANDAVE MAYUR NARAYANRAO           PUSHPA           , 71200923L     , 8050180 ,   PICT     , F8050180
01. ENGINEERING MATHEMATICS I       PP   100   40   78  P C   11. ENGINEERING MATHEMATICS-II     PP   100   40   69  P
02. APPLIED SCIENCE- I              PP   100   40   78  P C   12. APPLIED SCIENCE- II            PP   100   40   82  P
03. APPLIED SCIENCE- I              TW    25   10   21  P C   13. APPLIED SCIENCE- II            TW    25   10   20  P
04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   32  P C   14. ENGINEERING MECHANICS          PP   100   40   68  P
05. BASIC ELECTRICAL ENGINEERING    PP   100   40   84  P C   15. ENGINEERING MECHANICS          TW    25   10   20  P
06. BASIC ELECTRICAL ENGINEERING    TW    25   10   21  P C   16. BASIC ELECTRONICS ENGINEERING  PP   100   40   80  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   80  P C   17. BASIC ELECTRONICS ENGINEERING  TW    25   10   20  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22  P C   18. ENGINEERING GRAPHICS-II        TW    50   20   37  P
09. ENGINEERING GRAPHICS-I          PP   100   40   62  P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   71  P
10. MANUFACTURING PRACTICES         TW    25   10   17  P C   20. BASIC MECHANICAL ENGINEERING   TW    25   10   19  P
GRAND TOTAL =  981/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 F8050181    KHANDELWAL ABHISHEK GOURISHANKAR    SANTOSHI         , 71200924J     , 8050181 ,   PICT     , F8050181
01. ENGINEERING MATHEMATICS I       PP   100   40   95  P C   11. ENGINEERING MATHEMATICS-II     PP   100   40   74  P
02. APPLIED SCIENCE- I              PP   100   40   83  P C   12. APPLIED SCIENCE- II            PP   100   40   89  P
03. APPLIED SCIENCE- I              TW    25   10   23  P C   13. APPLIED SCIENCE- II            TW    25   10   24  P
04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   36  P C   14. ENGINEERING MECHANICS          PP   100   40   68  P
05. BASIC ELECTRICAL ENGINEERING    PP   100   40   87  P C   15. ENGINEERING MECHANICS          TW    25   10   24  P
06. BASIC ELECTRICAL ENGINEERING    TW    25   10   22  P C   16. BASIC ELECTRONICS ENGINEERING  PP   100   40   74  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   87  P C   17. BASIC ELECTRONICS ENGINEERING  TW    25   10   23  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23  P C   18. ENGINEERING GRAPHICS-II        TW    50   20   48  P
09. ENGINEERING GRAPHICS-I          PP   100   40   70  P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   70  P
10. MANUFACTURING PRACTICES         TW    25   10   24  P C   20. BASIC MECHANICAL ENGINEERING   TW    25   10   24  P
GRAND TOTAL = 1068/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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  F8050182    KHANDELWAL ARPIT NARENDRA            MAMTA              , 71200925G    , 8050182 ,   PICT      , F8050182
  01. ENGINEERING MATHEMATICS I      PP  100   40   79  P C    11. ENGINEERING MATHEMATICS-II    PP  100   40   55  P
  02. APPLIED SCIENCE- I             PP  100   40   62  P C    12. APPLIED SCIENCE- II           PP  100   40   52  P
  03. APPLIED SCIENCE- I             TW   25   10   23  P C    13. APPLIED SCIENCE- II           TW   25   10   18  P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   30  P C    14. ENGINEERING MECHANICS         PP  100   40   68  P
  05. BASIC ELECTRICAL ENGINEERING   PP  100   40   69  P C    15. ENGINEERING MECHANICS         TW   25   10   17  P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   20  P C    16. BASIC ELECTRONICS ENGINEERING PP  100   40   71  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   71  P C    17. BASIC ELECTRONICS ENGINEERING TW   25   10   17  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22  P C    18. ENGINEERING GRAPHICS-II       TW   50   20   33  P
  09. ENGINEERING GRAPHICS-I         PP  100   40   60  P C    19. BASIC MECHANICAL ENGINEERING  PP  100   40   45  P
  10. MANUFACTURING PRACTICES        TW   25   10   22  P C    20. BASIC MECHANICAL ENGINEERING  TW   25   10   17  P
GRAND TOTAL =  851/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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  F8050183    KHAPLI TEJAS RAVINDRA                RANJANA            , 71200926E    , 8050183 ,   PICT      , F8050183
  01. ENGINEERING MATHEMATICS I      PP  100   40   93  P C    11. ENGINEERING MATHEMATICS-II    PP  100   40   92  P
  02. APPLIED SCIENCE- I             PP  100   40   62  P C    12. APPLIED SCIENCE- II           PP  100   40   76  P
  03. APPLIED SCIENCE- I             TW   25   10   22  P C    13. APPLIED SCIENCE- II           TW   25   10   23  P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   26  P C    14. ENGINEERING MECHANICS         PP  100   40   91  P
  05. BASIC ELECTRICAL ENGINEERING   PP  100   40   57  P C    15. ENGINEERING MECHANICS         TW   25   10   24  P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING PP  100   40   70  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   77  P C    17. BASIC ELECTRONICS ENGINEERING TW   25   10   22  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22  P C    18. ENGINEERING GRAPHICS-II       TW   50   20   43  P
  09. ENGINEERING GRAPHICS-I         PP  100   40   62  P C    19. BASIC MECHANICAL ENGINEERING  PP  100   40   65  P
  10. MANUFACTURING PRACTICES        TW   25   10   22  P C    20. BASIC MECHANICAL ENGINEERING  TW   25   10   22  P
GRAND TOTAL =  992/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050184    KHARCHE KAUSTUBH PRAMOD              NEHA               , 71200927C    , 8050184 ,   PICT      , F8050184
  01. ENGINEERING MATHEMATICS I      PP  100   40   70  P C    11. ENGINEERING MATHEMATICS-II    PP  100   40   67  P
  02. APPLIED SCIENCE- I             PP  100   40   78  P C    12. APPLIED SCIENCE- II           PP  100   40   78  P
  03. APPLIED SCIENCE- I             TW   25   10   23  P C    13. APPLIED SCIENCE- II           TW   25   10   22  P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   34  P C    14. ENGINEERING MECHANICS         PP  100   40   71  P
  05. BASIC ELECTRICAL ENGINEERING   PP  100   40   72  P C    15. ENGINEERING MECHANICS         TW   25   10   23  P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING PP  100   40   72  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   76  P C    17. BASIC ELECTRONICS ENGINEERING TW   25   10   22  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23  P C    18. ENGINEERING GRAPHICS-II       TW   50   20   42  P
  09. ENGINEERING GRAPHICS-I         PP  100   40   66  P C    19. BASIC MECHANICAL ENGINEERING  PP  100   40   72  P
  10. MANUFACTURING PRACTICES        TW   25   10   21  P C    20. BASIC MECHANICAL ENGINEERING  TW   25   10   22  P
GRAND TOTAL =  975/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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   F8050185   KHEDKAR NITIN AJINATH   SUNITA   , 71200928M   , 8050185 ,   PICT   , F8050185
   01. ENGINEERING MATHEMATICS I   PP   100   40   46 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   52 P
   02. APPLIED SCIENCE- I   PP   100   40   68 P C   12. APPLIED SCIENCE- II   PP   100   40   67 P
   03. APPLIED SCIENCE- I   TW   25   10   21 P C   13. APPLIED SCIENCE- II   TW   25   10   19 P
   04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   30 P C   14. ENGINEERING MECHANICS   PP   100   40   62 P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   57 P C   15. ENGINEERING MECHANICS   TW   25   10   21 P
   06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   62 P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   70 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   20 P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   21 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   44 P
   09. ENGINEERING GRAPHICS-I   PP   100   40   51 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   62 P
   10. MANUFACTURING PRACTICES   TW   25   10   21 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   19 P
GRAND TOTAL = 834/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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   F8050186   KONDHAWALE PRATIBHA MHATARABA   MANGAL   , 71200929K   , 8050186 ,   PICT   , F8050186
   01. ENGINEERING MATHEMATICS I   PP   100   40   40 P   11. ENGINEERING MATHEMATICS-II   PP   100   40   22 F
   02. APPLIED SCIENCE- I   PP   100   40   45 P C   12. APPLIED SCIENCE- II   PP   100   40   54 P
   03. APPLIED SCIENCE- I   TW   25   10   19 P C   13. APPLIED SCIENCE- II   TW   25   10   20 P
   04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   22 P C   14. ENGINEERING MECHANICS   PP   100   40   43 P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   40 P C   15. ENGINEERING MECHANICS   TW   25   10   21 P
   06. BASIC ELECTRICAL ENGINEERING   TW   25   10   20 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   59 P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   66 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   20 P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   21 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   41 P
   09. ENGINEERING GRAPHICS-I   PP   100   40   40 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   55 P
   10. MANUFACTURING PRACTICES   TW   25   10   20 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   19 P
GRAND TOTAL = 687/1300, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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   F8050187   KOTHADIA RAMANI BHUPENDRA   ANAGHA   , 71200930C   , 8050187 ,   PICT   , F8050187
   01. ENGINEERING MATHEMATICS I   PP   100   40   78 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   50 P
   02. APPLIED SCIENCE- I   PP   100   40   79 P C   12. APPLIED SCIENCE- II   PP   100   40   71 P
   03. APPLIED SCIENCE- I   TW   25   10   22 P C   13. APPLIED SCIENCE- II   TW   25   10   17 P
   04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   32 P C   14. ENGINEERING MECHANICS   PP   100   40   80 P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   66 P C   15. ENGINEERING MECHANICS   TW   25   10   17 P
   06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   55 P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   82 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   17 P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   21 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   35 P
   09. ENGINEERING GRAPHICS-I   PP   100   40   46 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   50 P
   10. MANUFACTURING PRACTICES   TW   25   10   22 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   17 P
GRAND TOTAL = 878/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO.,   PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050188   KOTHARI APARNA ASHOK   ARUNA   , 71200931M   , 8050188 ,   PICT   , F8050188
  01. ENGINEERING MATHEMATICS I   PP   100   40   95 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   88 P
  02. APPLIED SCIENCE- I   PP   100   40   76 P C   12. APPLIED SCIENCE- II   PP   100   40   86 P
  03. APPLIED SCIENCE- I   TW   25   10   22 P C   13. APPLIED SCIENCE- II   TW   25   10   23 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   32 P C   14. ENGINEERING MECHANICS   PP   100   40   73 P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   71 P C   15. ENGINEERING MECHANICS   TW   25   10   23 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   20 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   62 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP   100   40   76 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   21 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   21 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   41 P
  09. ENGINEERING GRAPHICS-I   PP   100   40   69 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   64 P
  10. MANUFACTURING PRACTICES   TW   25   10   21 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   22 P
GRAND TOTAL = 1006/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050189   KOTHARI GAURAO RAJENDRA   VIJAYA   , 71200932K   , 8050189 ,   PICT   , F8050189
  01. ENGINEERING MATHEMATICS I   PP   100   40   74 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   61 P
  02. APPLIED SCIENCE- I   PP   100   40   70 P C   12. APPLIED SCIENCE- II   PP   100   40   72 P
  03. APPLIED SCIENCE- I   TW   25   10   23 P C   13. APPLIED SCIENCE- II   TW   25   10   23 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   44 P C   14. ENGINEERING MECHANICS   PP   100   40   92 P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   55 P C   15. ENGINEERING MECHANICS   TW   25   10   23 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   20 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   70 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP   100   40   74 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   21 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   42 P
  09. ENGINEERING GRAPHICS-I   PP   100   40   49 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   58 P
  10. MANUFACTURING PRACTICES   TW   25   10   21 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   21 P
GRAND TOTAL = 935/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050190   KRITI KESARWANI   ALKA   , 71200933H   , 8050190 ,   PICT   , F8050190
  01. ENGINEERING MATHEMATICS I   PP   100   40   76 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   54 P
  02. APPLIED SCIENCE- I   PP   100   40   80 P C   12. APPLIED SCIENCE- II   PP   100   40   72 P
  03. APPLIED SCIENCE- I   TW   25   10   22 P C   13. APPLIED SCIENCE- II   TW   25   10   18 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   36 P C   14. ENGINEERING MECHANICS   PP   100   40   76 P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   57 P C   15. ENGINEERING MECHANICS   TW   25   10   19 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   67 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP   100   40   68 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   16 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   34 P
  09. ENGINEERING GRAPHICS-I   PP   100   40   61 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   69 P
  10. MANUFACTURING PRACTICES   TW   25   10   21 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   18 P
GRAND TOTAL = 907/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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 F8050191    KULKARNI JANHAVI SUHASCHANDRA        SAVANI          , 71200934F    , 8050191 ,   PICT    , F8050191
 01. ENGINEERING MATHEMATICS I     PP   100   40   89  P C    11. ENGINEERING MATHEMATICS-II    PP   100   40   80  P
 02. APPLIED SCIENCE- I            PP   100   40   82  P C    12. APPLIED SCIENCE- II           PP   100   40   83  P
 03. APPLIED SCIENCE- I            TW    25   10   22  P C    13. APPLIED SCIENCE- II           TW    25   10   22  P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   34  P C    14. ENGINEERING MECHANICS         PP   100   40   89  P
 05. BASIC ELECTRICAL ENGINEERING  PP   100   40   90  P C    15. ENGINEERING MECHANICS         TW    25   10   22  P
 06. BASIC ELECTRICAL ENGINEERING  TW    25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING PP   100   40   79  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   79  P C    17. BASIC ELECTRONICS ENGINEERING TW    25   10   21  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   22  P C    18. ENGINEERING GRAPHICS-II       TW    50   20   44  P
 09. ENGINEERING GRAPHICS-I        PP   100   40   67  P C    19. BASIC MECHANICAL ENGINEERING  PP   100   40   66  P
 10. MANUFACTURING PRACTICES       TW    25   10   23  P C    20. BASIC MECHANICAL ENGINEERING  TW    25   10   21  P
GRAND TOTAL = 1056/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 F8050192    KULKARNI MALHAR SUNIL                VYJAYANTHI       , 71200935D    , 8050192 ,   PICT    , F8050192
 01. ENGINEERING MATHEMATICS I     PP   100   40   84  P C    11. ENGINEERING MATHEMATICS-II    PP   100   40   78  P
 02. APPLIED SCIENCE- I            PP   100   40   85  P C    12. APPLIED SCIENCE- II           PP   100   40   83  P
 03. APPLIED SCIENCE- I            TW    25   10   24  P C    13. APPLIED SCIENCE- II           TW    25   10   22  P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   36  P C    14. ENGINEERING MECHANICS         PP   100   40   94  P
 05. BASIC ELECTRICAL ENGINEERING  PP   100   40   78  P C    15. ENGINEERING MECHANICS         TW    25   10   23  P
 06. BASIC ELECTRICAL ENGINEERING  TW    25   10   24  P C    16. BASIC ELECTRONICS ENGINEERING PP   100   40   70  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   85  P C    17. BASIC ELECTRONICS ENGINEERING TW    25   10   22  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   24  P C    18. ENGINEERING GRAPHICS-II       TW    50   20   45  P
 09. ENGINEERING GRAPHICS-I        PP   100   40   61  P C    19. BASIC MECHANICAL ENGINEERING  PP   100   40   75  P
 10. MANUFACTURING PRACTICES       TW    25   10   23  P C    20. BASIC MECHANICAL ENGINEERING  TW    25   10   22  P
GRAND TOTAL = 1058/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 F8050193    KULKARNI PARIMAL SHRIKRISHNA         VASUDHA         , 71200936B    , 8050193 ,   PICT    , F8050193
 01. ENGINEERING MATHEMATICS I     PP   100   40   99  P C    11. ENGINEERING MATHEMATICS-II    PP   100   40   90  P
 02. APPLIED SCIENCE- I            PP   100   40   76  P C    12. APPLIED SCIENCE- II           PP   100   40   81  P
 03. APPLIED SCIENCE- I            TW    25   10   24  P C    13. APPLIED SCIENCE- II           TW    25   10   24  P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   34  P C    14. ENGINEERING MECHANICS         PP   100   40   82  P
 05. BASIC ELECTRICAL ENGINEERING  PP   100   40   89  P C    15. ENGINEERING MECHANICS         TW    25   10   25  P
 06. BASIC ELECTRICAL ENGINEERING  TW    25   10   22  P C    16. BASIC ELECTRONICS ENGINEERING PP   100   40   72  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   80  P C    17. BASIC ELECTRONICS ENGINEERING TW    25   10   23  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   23  P C    18. ENGINEERING GRAPHICS-II       TW    50   20   45  P
 09. ENGINEERING GRAPHICS-I        PP   100   40   59  P C    19. BASIC MECHANICAL ENGINEERING  PP   100   40   58  P
 10. MANUFACTURING PRACTICES       TW    25   10   23  P C    20. BASIC MECHANICAL ENGINEERING  TW    25   10   25  P
GRAND TOTAL = 1054/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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F8050194    KULKARNI PRANIT KRISHNA              LATA              , 71200937L    , 8050194 ,  PICT      , F8050194
01. ENGINEERING MATHEMATICS I      PP   100   40   71  P C    11. ENGINEERING MATHEMATICS-II      PP   100   40   61  P
02. APPLIED SCIENCE- I             PP   100   40   58  P C    12. APPLIED SCIENCE- II             PP   100   40   71  P
03. APPLIED SCIENCE- I             TW    25   10   21  P C    13. APPLIED SCIENCE- II             TW    25   10   21  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   34  P C    14. ENGINEERING MECHANICS           PP   100   40   81  P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   57  P C    15. ENGINEERING MECHANICS           TW    25   10   21  P
06. BASIC ELECTRICAL ENGINEERING   TW    25   10   22  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   77  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   81  P C   17. BASIC ELECTRONICS ENGINEERING   TW    25   10   19  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22  P C   18. ENGINEERING GRAPHICS-II         TW    50   20   36  P
09. ENGINEERING GRAPHICS-I         PP   100   40   80  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   63  P
10. MANUFACTURING PRACTICES        TW    25   10   23  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   20  P
GRAND TOTAL =  939/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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F8050195    KULKARNI TANMAY VIJAY                ALKA              , 71200938J    , 8050195 ,  PICT      , F8050195
01. ENGINEERING MATHEMATICS I      PP   100   40   72  P C    11. ENGINEERING MATHEMATICS-II      PP   100   40   68  P
02. APPLIED SCIENCE- I             PP   100   40   60  P C    12. APPLIED SCIENCE- II             PP   100   40   78  P
03. APPLIED SCIENCE- I             TW    25   10   21  P C    13. APPLIED SCIENCE- II             TW    25   10   22  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   26  P C    14. ENGINEERING MECHANICS           PP   100   40   68  P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   52  P C    15. ENGINEERING MECHANICS           TW    25   10   22  P
06. BASIC ELECTRICAL ENGINEERING   TW    25   10   20  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   59  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   70  P C   17. BASIC ELECTRONICS ENGINEERING   TW    25   10   20  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22  P C   18. ENGINEERING GRAPHICS-II         TW    50   20   41  P
09. ENGINEERING GRAPHICS-I         PP   100   40   53  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   48  P
10. MANUFACTURING PRACTICES        TW    25   10   19  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   19  P
GRAND TOTAL =  860/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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F8050196    KULKARNI VISHAL VINAYAK              VARSHA            , 71200939G    , 8050196 ,  PICT      , F8050196
01. ENGINEERING MATHEMATICS I      PP   100   40   84  P C    11. ENGINEERING MATHEMATICS-II      PP   100   40   56  P
02. APPLIED SCIENCE- I             PP   100   40   83  P C    12. APPLIED SCIENCE- II             PP   100   40   83  P
03. APPLIED SCIENCE- I             TW    25   10   23  P C    13. APPLIED SCIENCE- II             TW    25   10   23  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   30  P C    14. ENGINEERING MECHANICS           PP   100   40   60  P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   70  P C    15. ENGINEERING MECHANICS           TW    25   10   23  P
06. BASIC ELECTRICAL ENGINEERING   TW    25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   65  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   79  P C   17. BASIC ELECTRONICS ENGINEERING   TW    25   10   21  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22  P C   18. ENGINEERING GRAPHICS-II         TW    50   20   40  P
09. ENGINEERING GRAPHICS-I         PP   100   40   52  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   59  P
10. MANUFACTURING PRACTICES        TW    25   10   19  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   22  P
GRAND TOTAL =  935/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO.,  NAME OF THE CANDIDATE,  MOTHER,  PERMANENT REG. NO.,  PREVIOUS SEAT NO.,  COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING,  MAX. MARKS,  MIN. PASS MARKS,  MARKS OBTAINED,  P/F:PASS/FAIL,  C:PREVIOUS CARRY OVER
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 F8050197    KUMARGAURAV SINGH                  MAMATA            , 71200940L    , 8050197 ,   PICT     , F8050197
 01. ENGINEERING MATHEMATICS I       PP  100  40  76 P C   11. ENGINEERING MATHEMATICS-II     PP  100  40  57 P
 02. APPLIED SCIENCE- I              PP  100  40  53 P C   12. APPLIED SCIENCE- II            PP  100  40  57 P
 03. APPLIED SCIENCE- I              TW   25  10  21 P C   13. APPLIED SCIENCE- II            TW   25  10  22 P
 04. FUNDA.OF PROGRAMMING LANGUAGES  PR   50  20  40 P C   14. ENGINEERING MECHANICS         PP  100  40  53 P
 05. BASIC ELECTRICAL ENGINEERING    PP  100  40  59 P C   15. ENGINEERING MECHANICS         TW   25  10  22 P
 06. BASIC ELECTRICAL ENGINEERING    TW   25  10  23 P C   16. BASIC ELECTRONICS ENGINEERING PP  100  40  63 P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  78 P C   17. BASIC ELECTRONICS ENGINEERING TW   25  10  22 P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  22 P C   18. ENGINEERING GRAPHICS-II       TW   50  20  45 P
 09. ENGINEERING GRAPHICS-I          PP  100  40  55 P C   19. BASIC MECHANICAL ENGINEERING  PP  100  40  44 P
 10. MANUFACTURING PRACTICES         TW   25  10  22 P C   20. BASIC MECHANICAL ENGINEERING  TW   25  10  20 P
GRAND TOTAL =  854/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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 F8050198    KUNJI RAHUL SRINIVASAN             USHA              , 71200941J    , 8050198 ,   PICT     , F8050198
 01. ENGINEERING MATHEMATICS I       PP  100  40  91 P C   11. ENGINEERING MATHEMATICS-II     PP  100  40  85 P
 02. APPLIED SCIENCE- I              PP  100  40  76 P C   12. APPLIED SCIENCE- II            PP  100  40  84 P
 03. APPLIED SCIENCE- I              TW   25  10  24 P C   13. APPLIED SCIENCE- II            TW   25  10  24 P
 04. FUNDA.OF PROGRAMMING LANGUAGES  PR   50  20  42 P C   14. ENGINEERING MECHANICS         PP  100  40  87 P
 05. BASIC ELECTRICAL ENGINEERING    PP  100  40  87 P C   15. ENGINEERING MECHANICS         TW   25  10  24 P
 06. BASIC ELECTRICAL ENGINEERING    TW   25  10  24 P C   16. BASIC ELECTRONICS ENGINEERING PP  100  40  82 P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  83 P C   17. BASIC ELECTRONICS ENGINEERING TW   25  10  24 P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  24 P C   18. ENGINEERING GRAPHICS-II       TW   50  20  48 P
 09. ENGINEERING GRAPHICS-I          PP  100  40  66 P C   19. BASIC MECHANICAL ENGINEERING  PP  100  40  74 P
 10. MANUFACTURING PRACTICES         TW   25  10  24 P C   20. BASIC MECHANICAL ENGINEERING  TW   25  10  24 P
GRAND TOTAL = 1097/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 F8050199    LADIKKAR CHAITALI AVINASH          NEETA             , 71200942G    , 8050199 ,   PICT     , F8050199
 01. ENGINEERING MATHEMATICS I       PP  100  40  80 P C   11. ENGINEERING MATHEMATICS-II     PP  100  40  60 P
 02. APPLIED SCIENCE- I              PP  100  40  65 P C   12. APPLIED SCIENCE- II            PP  100  40  71 P
 03. APPLIED SCIENCE- I              TW   25  10  23 P C   13. APPLIED SCIENCE- II            TW   25  10  23 P
 04. FUNDA.OF PROGRAMMING LANGUAGES  PR   50  20  40 P C   14. ENGINEERING MECHANICS         PP  100  40  64 P
 05. BASIC ELECTRICAL ENGINEERING    PP  100  40  64 P C   15. ENGINEERING MECHANICS         TW   25  10  23 P
 06. BASIC ELECTRICAL ENGINEERING    TW   25  10  23 P C   16. BASIC ELECTRONICS ENGINEERING PP  100  40  60 P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  78 P C   17. BASIC ELECTRONICS ENGINEERING TW   25  10  23 P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  23 P C   18. ENGINEERING GRAPHICS-II       TW   50  20  46 P
 09. ENGINEERING GRAPHICS-I          PP  100  40  57 P C   19. BASIC MECHANICAL ENGINEERING  PP  100  40  69 P
 10. MANUFACTURING PRACTICES         TW   25  10  22 P C   20. BASIC MECHANICAL ENGINEERING  TW   25  10  22 P
GRAND TOTAL =  936/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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F8050200   LANKE PRASAD PRAVIN              SUNANDA        , 71200943E   , 8050200 , PICT    , F8050200
01. ENGINEERING MATHEMATICS I     PP  100  40  100 P C   11. ENGINEERING MATHEMATICS-II    PP  100  40  91 P
02. APPLIED SCIENCE- I            PP  100  40   91 P C   12. APPLIED SCIENCE- II           PP  100  40  94 P
03. APPLIED SCIENCE- I            TW   25  10   25 P C   13. APPLIED SCIENCE- II           TW   25  10  25 P
04. FUNDA.OF PROGRAMMING LANGUAGES PR  50  20   40 P C   14. ENGINEERING MECHANICS         PP  100  40  93 P
05. BASIC ELECTRICAL ENGINEERING  PP  100  40   84 P C   15. ENGINEERING MECHANICS         TW   25  10  25 P
06. BASIC ELECTRICAL ENGINEERING  TW   25  10   22 P C   16. BASIC ELECTRONICS ENGINEERING PP  100  40  85 P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40  87 P C   17. BASIC ELECTRONICS ENGINEERING TW   25  10  24 P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25 10  23 P C   18. ENGINEERING GRAPHICS-II       TW   50  20  48 P
09. ENGINEERING GRAPHICS-I        PP  100  40   71 P C   19. BASIC MECHANICAL ENGINEERING  PP  100  40  82 P
10. MANUFACTURING PRACTICES       TW   25  10   24 P C   20. BASIC MECHANICAL ENGINEERING  TW   25  10  25 P
GRAND TOTAL = 1159/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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F8050201   LASRADO VINOD WILFRED            MARIA          , 71200944C   , 8050201 , PICT    , F8050201
01. ENGINEERING MATHEMATICS I     PP  100  40   94 P C   11. ENGINEERING MATHEMATICS-II    PP  100  40  99 P
02. APPLIED SCIENCE- I            PP  100  40   72 P C   12. APPLIED SCIENCE- II           PP  100  40  79 P
03. APPLIED SCIENCE- I            TW   25  10   24 P C   13. APPLIED SCIENCE- II           TW   25  10  24 P
04. FUNDA.OF PROGRAMMING LANGUAGES PR  50  20   44 P C   14. ENGINEERING MECHANICS         PP  100  40  95 P
05. BASIC ELECTRICAL ENGINEERING  PP  100  40   84 P C   15. ENGINEERING MECHANICS         TW   25  10  24 P
06. BASIC ELECTRICAL ENGINEERING  TW   25  10   23 P C   16. BASIC ELECTRONICS ENGINEERING PP  100  40  79 P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40  79 P C   17. BASIC ELECTRONICS ENGINEERING TW   25  10  23 P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25 10  23 P C   18. ENGINEERING GRAPHICS-II       TW   50  20  44 P
09. ENGINEERING GRAPHICS-I        PP  100  40   59 P C   19. BASIC MECHANICAL ENGINEERING  PP  100  40  70 P
10. MANUFACTURING PRACTICES       TW   25  10   24 P C   20. BASIC MECHANICAL ENGINEERING  TW   25  10  23 P
GRAND TOTAL = 1086/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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F8050202   LOHIYA KRISHNA SUBHASH           SUNITA         , 71200945M   , 8050202 , PICT    , F8050202
01. ENGINEERING MATHEMATICS I     PP  100  40   40 P C   11. ENGINEERING MATHEMATICS-II    PP  100  40  52 P
02. APPLIED SCIENCE- I            PP  100  40   43 P C   12. APPLIED SCIENCE- II           PP  100  40  64 P
03. APPLIED SCIENCE- I            TW   25  10   16 P C   13. APPLIED SCIENCE- II           TW   25  10  19 P
04. FUNDA.OF PROGRAMMING LANGUAGES PR  50  20   22 P C   14. ENGINEERING MECHANICS         PP  100  40  40 P
05. BASIC ELECTRICAL ENGINEERING  PP  100  40   47 P C   15. ENGINEERING MECHANICS         TW   25  10  19 P
06. BASIC ELECTRICAL ENGINEERING  TW   25  10   17 P C   16. BASIC ELECTRONICS ENGINEERING PP  100  40  50 P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40  74 P C   17. BASIC ELECTRONICS ENGINEERING TW   25  10  19 P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25 10  18 P C   18. ENGINEERING GRAPHICS-II       TW   50  20  32 P
09. ENGINEERING GRAPHICS-I        PP  100  40   54 P C   19. BASIC MECHANICAL ENGINEERING  PP  100  40  45 P
10. MANUFACTURING PRACTICES       TW   25  10   19 P C   20. BASIC MECHANICAL ENGINEERING  TW   25  10  19 P
GRAND TOTAL =  709+06/1300, RESULT: HIGHER SECOND CLASS  [O.2]
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050203    MAHAJAN ABOLI VIKRANT              ARCHANA        , 71200946K   , 8050203 ,  PICT    , F8050203
01. ENGINEERING MATHEMATICS I      PP  100   40   95  P C    11. ENGINEERING MATHEMATICS-II     PP  100   40   89  P
02. APPLIED SCIENCE- I             PP  100   40   84  P C    12. APPLIED SCIENCE- II            PP  100   40   88  P
03. APPLIED SCIENCE- I             TW   25   10   24  P C    13. APPLIED SCIENCE- II            TW   25   10   24  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   36  P C    14. ENGINEERING MECHANICS          PP  100   40   82  P
05. BASIC ELECTRICAL ENGINEERING   PP  100   40   86  P C    15. ENGINEERING MECHANICS          TW   25   10   24  P
06. BASIC ELECTRICAL ENGINEERING   TW   25   10   22  P C    16. BASIC ELECTRONICS ENGINEERING  PP  100   40   84  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40   82  P C    17. BASIC ELECTRONICS ENGINEERING  TW   25   10   23  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10   23  P C    18. ENGINEERING GRAPHICS-II        TW   50   20   47  P
09. ENGINEERING GRAPHICS-I         PP  100   40   70  P C    19. BASIC MECHANICAL ENGINEERING   PP  100   40   76  P
10. MANUFACTURING PRACTICES        TW   25   10   24  P C    20. BASIC MECHANICAL ENGINEERING   TW   25   10   22  P
GRAND TOTAL = 1105/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050204    MAHAJAN PRITESH JAYRAM             ANUSAYA        , 71200947H   , 8050204 ,  PICT    , F8050204
01. ENGINEERING MATHEMATICS I      PP  100   40   20  F      11. ENGINEERING MATHEMATICS-II     PP  100   40   24  F
02. APPLIED SCIENCE- I             PP  100   40   40  P C    12. APPLIED SCIENCE- II            PP  100   40   24  F
03. APPLIED SCIENCE- I             TW   25   10   21  P C    13. APPLIED SCIENCE- II            TW   25   10   17  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   24  P C    14. ENGINEERING MECHANICS          PP  100   40   40  P
05. BASIC ELECTRICAL ENGINEERING   PP  100   40   42  P C    15. ENGINEERING MECHANICS          TW   25   10   21  P
06. BASIC ELECTRICAL ENGINEERING   TW   25   10   19  P C    16. BASIC ELECTRONICS ENGINEERING  PP  100   40   40  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40   62  P C    17. BASIC ELECTRONICS ENGINEERING  TW   25   10   19  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10   21  P C    18. ENGINEERING GRAPHICS-II        TW   50   20   33  P
09. ENGINEERING GRAPHICS-I         PP  100   40   40  P C    19. BASIC MECHANICAL ENGINEERING   PP  100   40   40  P
10. MANUFACTURING PRACTICES        TW   25   10   20  P C    20. BASIC MECHANICAL ENGINEERING   TW   25   10   19  P
GRAND TOTAL =  586/1300, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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  F8050205    MAHALE DHANSHRI RAJENDRA           MANGALA        , 71200948F   , 8050205 ,  PICT    , F8050205
01. ENGINEERING MATHEMATICS I      PP  100   40   81  P C    11. ENGINEERING MATHEMATICS-II     PP  100   40   60  P
02. APPLIED SCIENCE- I             PP  100   40   63  P C    12. APPLIED SCIENCE- II            PP  100   40   68  P
03. APPLIED SCIENCE- I             TW   25   10   21  P C    13. APPLIED SCIENCE- II            TW   25   10   22  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   28  P C    14. ENGINEERING MECHANICS          PP  100   40   60  P
05. BASIC ELECTRICAL ENGINEERING   PP  100   40   61  P C    15. ENGINEERING MECHANICS          TW   25   10   21  P
06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING  PP  100   40   62  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40   73  P C    17. BASIC ELECTRONICS ENGINEERING  TW   25   10   21  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10   22  P C    18. ENGINEERING GRAPHICS-II        TW   50   20   42  P
09. ENGINEERING GRAPHICS-I         PP  100   40   47  P C    19. BASIC MECHANICAL ENGINEERING   PP  100   40   60  P
10. MANUFACTURING PRACTICES        TW   25   10   22  P C    20. BASIC MECHANICAL ENGINEERING   TW   25   10   20  P
GRAND TOTAL =  875/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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  F8050206    MAHENDRA TANVEERSINGH TEJENDRASINGH    SURINDERKAUR      , 71200949D    , 8050206 ,   PICT    , F8050206
  01. ENGINEERING MATHEMATICS I      PP  100  40  71 P C    11. ENGINEERING MATHEMATICS-II     PP  100  40  64 P
  02. APPLIED SCIENCE- I             PP  100  40  68 P C    12. APPLIED SCIENCE- II            PP  100  40  67 P
  03. APPLIED SCIENCE- I             TW   25  10  23 P C    13. APPLIED SCIENCE- II            TW   25  10  19 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50  20  34 P C    14. ENGINEERING MECHANICS         PP  100  40  49 P
  05. BASIC ELECTRICAL ENGINEERING   PP  100  40  58 P C    15. ENGINEERING MECHANICS         TW   25  10  20 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25  10  23 P C    16. BASIC ELECTRONICS ENGINEERING PP  100  40  67 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  76 P C   17. BASIC ELECTRONICS ENGINEERING TW   25  10  19 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  22 P C   18. ENGINEERING GRAPHICS-II       TW   50  20  40 P
  09. ENGINEERING GRAPHICS-I         PP  100  40  56 P C    19. BASIC MECHANICAL ENGINEERING  PP  100  40  58 P
  10. MANUFACTURING PRACTICES        TW   25  10  21 P C    20. BASIC MECHANICAL ENGINEERING  TW   25  10  19 P
GRAND TOTAL =  874/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050207    MAITHILI TAKALE                     MEENA        , 71200950H    , 8050207 ,   PICT    , F8050207
  01. ENGINEERING MATHEMATICS I      PP  100  40  40 P C    11. ENGINEERING MATHEMATICS-II     PP  100  40  40 P
  02. APPLIED SCIENCE- I             PP  100  40  45 P C    12. APPLIED SCIENCE- II            PP  100  40  54 P
  03. APPLIED SCIENCE- I             TW   25  10  21 P C    13. APPLIED SCIENCE- II            TW   25  10  18 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50  20  30 P C    14. ENGINEERING MECHANICS         PP  100  40  30# P
  05. BASIC ELECTRICAL ENGINEERING   PP  100  40  41 P C    15. ENGINEERING MECHANICS         TW   25  10  21 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25  10  20 P C    16. BASIC ELECTRONICS ENGINEERING PP  100  40  50 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  78 P C   17. BASIC ELECTRONICS ENGINEERING TW   25  10  20 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  21 P C   18. ENGINEERING GRAPHICS-II       TW   50  20  40 P
  09. ENGINEERING GRAPHICS-I         PP  100  40  40 P C    19. BASIC MECHANICAL ENGINEERING  PP  100  40  46 P
  10. MANUFACTURING PRACTICES        TW   25  10  22 P C    20. BASIC MECHANICAL ENGINEERING  TW   25  10  20 P
GRAND TOTAL =  697/1300, RESULT: SECOND CLASS   # [O.4]
ORDN. 1 MARKS :
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  F8050208    MALI PARAG SHRIKRISHNA              SUNANDA      , 71200951F    , 8050208 ,   PICT    , F8050208
  01. ENGINEERING MATHEMATICS I      PP  100  40  94 P C    11. ENGINEERING MATHEMATICS-II     PP  100  40  76 P
  02. APPLIED SCIENCE- I             PP  100  40  90 P C    12. APPLIED SCIENCE- II            PP  100  40  87 P
  03. APPLIED SCIENCE- I             TW   25  10  23 P C    13. APPLIED SCIENCE- II            TW   25  10  25 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50  20  34 P C    14. ENGINEERING MECHANICS         PP  100  40  90 P
  05. BASIC ELECTRICAL ENGINEERING   PP  100  40  85 P C    15. ENGINEERING MECHANICS         TW   25  10  24 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25  10  22 P C    16. BASIC ELECTRONICS ENGINEERING PP  100  40  84 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  88 P C   17. BASIC ELECTRONICS ENGINEERING TW   25  10  22 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  23 P C   18. ENGINEERING GRAPHICS-II       TW   50  20  45 P
  09. ENGINEERING GRAPHICS-I         PP  100  40  57 P C    19. BASIC MECHANICAL ENGINEERING  PP  100  40  87 P
  10. MANUFACTURING PRACTICES        TW   25  10  24 P C    20. BASIC MECHANICAL ENGINEERING  TW   25  10  23 P
GRAND TOTAL = 1103/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050209   MANALI DESAI   MONA   , 71200952D   , 8050209 , PICT   , F8050209
  01. ENGINEERING MATHEMATICS I   PP   100   40   52 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   29 F
  02. APPLIED SCIENCE- I   PP   100   40   45 P C   12. APPLIED SCIENCE- II   PP   100   40   51 P
  03. APPLIED SCIENCE- I   TW   25   10   21 P C   13. APPLIED SCIENCE- II   TW   25   10   19 P
  04. FUNDA.OF PROGRAMMING LANGUAGES   PR   50   20   34 P C   14. ENGINEERING MECHANICS   PP   100   40   66 P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   45 P   15. ENGINEERING MECHANICS   TW   25   10   21 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   20 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   40 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP   100   40   67 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   19 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   38 P
  09. ENGINEERING GRAPHICS-I   PP   100   40   72 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   48 P
  10. MANUFACTURING PRACTICES   TW   25   10   21 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   18 P
GRAND TOTAL = 748/1300, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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  F8050210   MANDGE SHIVSHANKAR SHIVKUMAR   USHA   , 71200953B   , 8050210 , PICT   , F8050210
  01. ENGINEERING MATHEMATICS I   PP   100   40   69 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   56 P
  02. APPLIED SCIENCE- I   PP   100   40   81 P C   12. APPLIED SCIENCE- II   PP   100   40   75 P
  03. APPLIED SCIENCE- I   TW   25   10   22 P C   13. APPLIED SCIENCE- II   TW   25   10   23 P
  04. FUNDA.OF PROGRAMMING LANGUAGES   PR   50   20   36 P C   14. ENGINEERING MECHANICS   PP   100   40   59 P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   80 P C   15. ENGINEERING MECHANICS   TW   25   10   23 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   74 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP   100   40   73 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   22 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   42 P
  09. ENGINEERING GRAPHICS-I   PP   100   40   50 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   54 P
  10. MANUFACTURING PRACTICES   TW   25   10   20 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   20 P
GRAND TOTAL = 922/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050211   MANE MADHURI DILIP   SHEELA   , 71200954L   , 8050211 , PICT   , F8050211
  01. ENGINEERING MATHEMATICS I   PP   100   40   93 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   73 P
  02. APPLIED SCIENCE- I   PP   100   40   87 P C   12. APPLIED SCIENCE- II   PP   100   40   91 P
  03. APPLIED SCIENCE- I   TW   25   10   23 P C   13. APPLIED SCIENCE- II   TW   25   10   24 P
  04. FUNDA.OF PROGRAMMING LANGUAGES   PR   50   20   30 P C   14. ENGINEERING MECHANICS   PP   100   40   79 P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   84 P C   15. ENGINEERING MECHANICS   TW   25   10   24 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   76 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP   100   40   78 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   22 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   41 P
  09. ENGINEERING GRAPHICS-I   PP   100   40   68 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   81 P
  10. MANUFACTURING PRACTICES   TW   25   10   21 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   23 P
GRAND TOTAL = 1062/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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  F8050212    MANE SAGAR ASHOK                 SANGITA          , 71200955J    , 8050212 ,   PICT      , F8050212
  01. ENGINEERING MATHEMATICS I      PP  100   40   76  P C    11. ENGINEERING MATHEMATICS-II      PP   100   40   40  P
  02. APPLIED SCIENCE- I             PP  100   40   40  P C    12. APPLIED SCIENCE- II             PP   100   40   68  P
  03. APPLIED SCIENCE- I             TW   25   10   21  P C    13. APPLIED SCIENCE- II             TW    25   10   19  P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   24  P C    14. ENGINEERING MECHANICS           PP   100   40   53  P
  05. BASIC ELECTRICAL ENGINEERING   PP  100   40   49  P C    15. ENGINEERING MECHANICS           TW    25   10   20  P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   20  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   49  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100  40  66  P C    17. BASIC ELECTRONICS ENGINEERING   TW    25   10   19  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25  10  21  P C    18. ENGINEERING GRAPHICS-II         TW    50   20   40  P
  09. ENGINEERING GRAPHICS-I         PP  100   40   51  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   54  P
  10. MANUFACTURING PRACTICES        TW   25   10   21  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   17  P
GRAND TOTAL =  768/1300, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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  F8050213    MANIK AGARWAL                   REENA            , 71200956G    , 8050213 ,   PICT      , F8050213
  01. ENGINEERING MATHEMATICS I      PP  100   40   49  P C    11. ENGINEERING MATHEMATICS-II      PP   100   40   40  P
  02. APPLIED SCIENCE- I             PP  100   40   41  P C    12. APPLIED SCIENCE- II             PP   100   40   74  P
  03. APPLIED SCIENCE- I             TW   25   10   18  P C    13. APPLIED SCIENCE- II             TW    25   10   17  P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   28  P C    14. ENGINEERING MECHANICS           PP   100   40   59  P
  05. BASIC ELECTRICAL ENGINEERING   PP  100   40   47  P C    15. ENGINEERING MECHANICS           TW    25   10   18  P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   17  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   58  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100  40  54  P C    17. BASIC ELECTRONICS ENGINEERING   TW    25   10   17  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25  10  19  P C    18. ENGINEERING GRAPHICS-II         TW    50   20   35  P
  09. ENGINEERING GRAPHICS-I         PP  100   40   41  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   52  P
  10. MANUFACTURING PRACTICES        TW   25   10   17  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   17  P
GRAND TOTAL =  718/1300, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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  F8050214    MANTRI SHARAYU SHARAD           PRIYA            , 71200957E    , 8050214 ,   PICT      , F8050214
  01. ENGINEERING MATHEMATICS I      PP  100   40   94  P C    11. ENGINEERING MATHEMATICS-II      PP   100   40   94  P
  02. APPLIED SCIENCE- I             PP  100   40   88  P C    12. APPLIED SCIENCE- II             PP   100   40   81  P
  03. APPLIED SCIENCE- I             TW   25   10   23  P C    13. APPLIED SCIENCE- II             TW    25   10   23  P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   38  P C    14. ENGINEERING MECHANICS           PP   100   40   78  P
  05. BASIC ELECTRICAL ENGINEERING   PP  100   40   89  P C    15. ENGINEERING MECHANICS           TW    25   10   23  P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   22  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   81  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100  40  80  P C    17. BASIC ELECTRONICS ENGINEERING   TW    25   10   21  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25  10  23  P C    18. ENGINEERING GRAPHICS-II         TW    50   20   41  P
  09. ENGINEERING GRAPHICS-I         PP  100   40   74  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   64  P
  10. MANUFACTURING PRACTICES        TW   25   10   24  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   23  P
GRAND TOTAL = 1084/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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  F8050215    MANU MAKKAR                    INDU              , 71200958C    , 8050215 ,   PICT     , F8050215
  01. ENGINEERING MATHEMATICS I      PP   100   40   60  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   28  F
  02. APPLIED SCIENCE- I             PP   100   40   74  P C    12. APPLIED SCIENCE- II            PP   100   40   79  P
  03. APPLIED SCIENCE- I             TW    25   10   22  P C    13. APPLIED SCIENCE- II            TW    25   10   22  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   44  P C    14. ENGINEERING MECHANICS         PP   100   40   77  P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   52  P C    15. ENGINEERING MECHANICS         TW    25   10   23  P
  06. BASIC ELECTRICAL ENGINEERING   TW    25   10   22  P C    16. BASIC ELECTRONICS ENGINEERING PP   100   40   62  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   77  P C    17. BASIC ELECTRONICS ENGINEERING TW    25   10   21  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22  P C    18. ENGINEERING GRAPHICS-II       TW    50   20   41  P
  09. ENGINEERING GRAPHICS-I         PP   100   40   40  P C    19. BASIC MECHANICAL ENGINEERING  PP   100   40   57  P
  10. MANUFACTURING PRACTICES        TW    25   10   22  P C    20. BASIC MECHANICAL ENGINEERING  TW    25   10   21  P
GRAND TOTAL =  866/1300, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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  F8050216    MARADKAR VISHAL PRABHAKAR      SUMATI            , 71200959M    , 8050216 ,   PICT     , F8050216
  01. ENGINEERING MATHEMATICS I      PP   100   40   85  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   48  P
  02. APPLIED SCIENCE- I             PP   100   40   86  P C    12. APPLIED SCIENCE- II            PP   100   40   82  P
  03. APPLIED SCIENCE- I             TW    25   10   23  P C    13. APPLIED SCIENCE- II            TW    25   10   23  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   40  P C    14. ENGINEERING MECHANICS         PP   100   40   80  P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   60  P C    15. ENGINEERING MECHANICS         TW    25   10   23  P
  06. BASIC ELECTRICAL ENGINEERING   TW    25   10   22  P C    16. BASIC ELECTRONICS ENGINEERING PP   100   40   74  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   73  P C    17. BASIC ELECTRONICS ENGINEERING TW    25   10   22  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23  P C    18. ENGINEERING GRAPHICS-II       TW    50   20   43  P
  09. ENGINEERING GRAPHICS-I         PP   100   40   64  P C    19. BASIC MECHANICAL ENGINEERING  PP   100   40   63  P
  10. MANUFACTURING PRACTICES        TW    25   10   22  P C    20. BASIC MECHANICAL ENGINEERING  TW    25   10   19  P
GRAND TOTAL =  975/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050217    MHETRE ROSHANEE RAJENDRA       SANGITA           , 71200960E    , 8050217 ,   PICT     , F8050217
  01. ENGINEERING MATHEMATICS I      PP   100   40   86  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   53  P
  02. APPLIED SCIENCE- I             PP   100   40   80  P C    12. APPLIED SCIENCE- II            PP   100   40   84  P
  03. APPLIED SCIENCE- I             TW    25   10   23  P C    13. APPLIED SCIENCE- II            TW    25   10   20  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   30  P C    14. ENGINEERING MECHANICS         PP   100   40   86  P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   86  P C    15. ENGINEERING MECHANICS         TW    25   10   21  P
  06. BASIC ELECTRICAL ENGINEERING   TW    25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING PP   100   40   73  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   67  P C    17. BASIC ELECTRONICS ENGINEERING TW    25   10   19  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22  P C    18. ENGINEERING GRAPHICS-II       TW    50   20   36  P
  09. ENGINEERING GRAPHICS-I         PP   100   40   52  P C    19. BASIC MECHANICAL ENGINEERING  PP   100   40   64  P
  10. MANUFACTURING PRACTICES        TW    25   10   21  P C    20. BASIC MECHANICAL ENGINEERING  TW    25   10   20  P
GRAND TOTAL =  964/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO.,  NAME OF THE CANDIDATE,  MOTHER,  PERMANENT REG. NO.,  PREVIOUS SEAT NO.,  COLLEGE,   SEAT NO.
       OTHER LINES: HEAD OF PASSING,  MAX. MARKS,  MIN. PASS MARKS,  MARKS OBTAINED,  P/F:PASS/FAIL,  C:PREVIOUS CARRY OVER
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  F8050218    MIHIR BIDWAI                   URMILA          , 71200961C    , 8050218 ,   PICT     , F8050218
  01. ENGINEERING MATHEMATICS I      PP  100   40   86  P C    11. ENGINEERING MATHEMATICS-II     PP  100   40   67  P
  02. APPLIED SCIENCE- I             PP  100   40   73  P C    12. APPLIED SCIENCE- II            PP  100   40   80  P
  03. APPLIED SCIENCE- I             TW   25   10   19  P C    13. APPLIED SCIENCE- II            TW   25   10   16  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR   50   20   24  P C    14. ENGINEERING MECHANICS          PP  100   40   86  P
  05. BASIC ELECTRICAL ENGINEERING   PP  100   40   66  P C    15. ENGINEERING MECHANICS          TW   25   10   16  P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   20  P C    16. BASIC ELECTRONICS ENGINEERING  PP  100   40   57  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   65  P C    17. BASIC ELECTRONICS ENGINEERING  TW   25   10   17  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   21  P C    18. ENGINEERING GRAPHICS-II        TW   50   20   32  P
  09. ENGINEERING GRAPHICS-I         PP  100   40   56  P C    19. BASIC MECHANICAL ENGINEERING   PP  100   40   52  P
  10. MANUFACTURING PRACTICES        TW   25   10   21  P C    20. BASIC MECHANICAL ENGINEERING   TW   25   10   15  P
GRAND TOTAL =  889/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050219    MISAL AKSHAYA ARJUN            SANGITA         , 71200962M    , 8050219 ,   PICT     , F8050219
  01. ENGINEERING MATHEMATICS I      PP  100   40   66  P C    11. ENGINEERING MATHEMATICS-II     PP  100   40   52  P
  02. APPLIED SCIENCE- I             PP  100   40   55  P C    12. APPLIED SCIENCE- II            PP  100   40   72  P
  03. APPLIED SCIENCE- I             TW   25   10   22  P C    13. APPLIED SCIENCE- II            TW   25   10   21  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR   50   20   32  P C    14. ENGINEERING MECHANICS          PP  100   40   74  P
  05. BASIC ELECTRICAL ENGINEERING   PP  100   40   68  P C    15. ENGINEERING MECHANICS          TW   25   10   22  P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING  PP  100   40   56  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   67  P C    17. BASIC ELECTRONICS ENGINEERING  TW   25   10   20  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22  P C    18. ENGINEERING GRAPHICS-II        TW   50   20   41  P
  09. ENGINEERING GRAPHICS-I         PP  100   40   63  P C    19. BASIC MECHANICAL ENGINEERING   PP  100   40   66  P
  10. MANUFACTURING PRACTICES        TW   25   10   20  P C    20. BASIC MECHANICAL ENGINEERING   TW   25   10   21  P
GRAND TOTAL =  881/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050220    MOGRA ISHITA HEMANT            SUNITA          , 71200963K    , 8050220 ,   PICT     , F8050220
  01. ENGINEERING MATHEMATICS I      PP  100   40   99  P C    11. ENGINEERING MATHEMATICS-II     PP  100   40   67  P
  02. APPLIED SCIENCE- I             PP  100   40   90  P C    12. APPLIED SCIENCE- II            PP  100   40   64  P
  03. APPLIED SCIENCE- I             TW   25   10   23  P C    13. APPLIED SCIENCE- II            TW   25   10   20  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR   50   20   32  P C    14. ENGINEERING MECHANICS          PP  100   40   86  P
  05. BASIC ELECTRICAL ENGINEERING   PP  100   40   78  P C    15. ENGINEERING MECHANICS          TW   25   10   21  P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   22  P C    16. BASIC ELECTRONICS ENGINEERING  PP  100   40   56  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   68  P C    17. BASIC ELECTRONICS ENGINEERING  TW   25   10   20  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22  P C    18. ENGINEERING GRAPHICS-II        TW   50   20   41  P
  09. ENGINEERING GRAPHICS-I         PP  100   40   64  P C    19. BASIC MECHANICAL ENGINEERING   PP  100   40   61  P
  10. MANUFACTURING PRACTICES        TW   25   10   23  P C    20. BASIC MECHANICAL ENGINEERING   TW   25   10   20  P
GRAND TOTAL =  977/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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F8050221   MOKASHI SUPRIYA MANIK   SHARADA   , 71200964H   , 8050221 , PICT   , F8050221
01. ENGINEERING MATHEMATICS I   PP   100   40   64 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   40 P
02. APPLIED SCIENCE- I   PP   100   40   56 P C   12. APPLIED SCIENCE- II   PP   100   40   65 P
03. APPLIED SCIENCE- I   TW   25   10   21 P C   13. APPLIED SCIENCE- II   TW   25   10   22 P
04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   30 P C   14. ENGINEERING MECHANICS   PP   100   40   57 P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   69 P C   15. ENGINEERING MECHANICS   TW   25   10   22 P
06. BASIC ELECTRICAL ENGINEERING   TW   25   10   20 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   62 P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   68 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   20 P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25   10   21 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   35 P
09. ENGINEERING GRAPHICS-I   PP   100   40   44 P C   19. BASIC MECHANICAL ENGINEERING PP   100   40   47 P
10. MANUFACTURING PRACTICES   TW   25   10   22 P C   20. BASIC MECHANICAL ENGINEERING TW   25   10   20 P
GRAND TOTAL = 805/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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F8050222   MORDANI NAVIN BHAGWAN   SUPARNA   , 71200965F   , 8050222 , PICT   , F8050222
01. ENGINEERING MATHEMATICS I   PP   100   40   90 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   71 P
02. APPLIED SCIENCE- I   PP   100   40   76 P C   12. APPLIED SCIENCE- II   PP   100   40   73 P
03. APPLIED SCIENCE- I   TW   25   10   23 P C   13. APPLIED SCIENCE- II   TW   25   10   23 P
04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   32 P C   14. ENGINEERING MECHANICS   PP   100   40   88 P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   73 P C   15. ENGINEERING MECHANICS   TW   25   10   23 P
06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   68 P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   77 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   22 P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25   10   22 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   42 P
09. ENGINEERING GRAPHICS-I   PP   100   40   52 P C   19. BASIC MECHANICAL ENGINEERING PP   100   40   62 P
10. MANUFACTURING PRACTICES   TW   25   10   23 P C   20. BASIC MECHANICAL ENGINEERING TW   25   10   21 P
GRAND TOTAL = 982/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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F8050223   MORE SOHAM SAMEER   HARSHA   , 71200966D   , 8050223 , PICT   , F8050223
01. ENGINEERING MATHEMATICS I   PP   100   40   78 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   63 P
02. APPLIED SCIENCE- I   PP   100   40   56 P C   12. APPLIED SCIENCE- II   PP   100   40   63 P
03. APPLIED SCIENCE- I   TW   25   10   22 P C   13. APPLIED SCIENCE- II   TW   25   10   20 P
04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   38 P C   14. ENGINEERING MECHANICS   PP   100   40   77 P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   57 P C   15. ENGINEERING MECHANICS   TW   25   10   20 P
06. BASIC ELECTRICAL ENGINEERING   TW   25   10   20 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   57 P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   68 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   17 P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25   10   22 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   34 P
09. ENGINEERING GRAPHICS-I   PP   100   40   76 P C   19. BASIC MECHANICAL ENGINEERING PP   100   40   54 P
10. MANUFACTURING PRACTICES   TW   25   10   20 P C   20. BASIC MECHANICAL ENGINEERING TW   25   10   21 P
GRAND TOTAL = 883/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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   F8050224   MUDASSIR KHAN MASOOD KHAN   AMENA KHANUM   , 71200967B   , 8050224 ,   PICT   , F8050224
   01. ENGINEERING MATHEMATICS I   PP   100   40   77 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   62 P
   02. APPLIED SCIENCE- I   PP   100   40   73 P C   12. APPLIED SCIENCE- II   PP   100   40   81 P
   03. APPLIED SCIENCE- I   TW   25   10   22 P C   13. APPLIED SCIENCE- II   TW   25   10   22 P
   04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   42 P C   14. ENGINEERING MECHANICS   PP   100   40   85 P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   67 P C   15. ENGINEERING MECHANICS   TW   25   10   22 P
   06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   77 P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   71 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   22 P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25   10   22 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   44 P
   09. ENGINEERING GRAPHICS-I   PP   100   40   50 P C   19. BASIC MECHANICAL ENGINEERING PP   100   40   65 P
   10. MANUFACTURING PRACTICES   TW   25   10   22 P C   20. BASIC MECHANICAL ENGINEERING TW   25   10   21 P
GRAND TOTAL = 968/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :

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   F8050225   MULE MANJUSHA ASHOK   SUVARNA   , 71200968L   , 8050225 ,   PICT   , F8050225
   01. ENGINEERING MATHEMATICS I   PP   100   40   76 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   72 P
   02. APPLIED SCIENCE- I   PP   100   40   84 P C   12. APPLIED SCIENCE- II   PP   100   40   76 P
   03. APPLIED SCIENCE- I   TW   25   10   22 P C   13. APPLIED SCIENCE- II   TW   25   10   22 P
   04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   26 P C   14. ENGINEERING MECHANICS   PP   100   40   69 P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   68 P C   15. ENGINEERING MECHANICS   TW   25   10   23 P
   06. BASIC ELECTRICAL ENGINEERING   TW   25   10   22 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   60 P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   70 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   22 P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25   10   22 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   43 P
   09. ENGINEERING GRAPHICS-I   PP   100   40   50 P C   19. BASIC MECHANICAL ENGINEERING PP   100   40   64 P
   10. MANUFACTURING PRACTICES   TW   25   10   21 P C   20. BASIC MECHANICAL ENGINEERING TW   25   10   22 P
GRAND TOTAL = 934/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :

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   F8050226   MUNDADA SHRIRANG HARISH   VANDANA   , 71200969J   , 8050226 ,   PICT   , F8050226
   01. ENGINEERING MATHEMATICS I   PP   100   40   71 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   40 P
   02. APPLIED SCIENCE- I   PP   100   40   51 P C   12. APPLIED SCIENCE- II   PP   100   40   41 P
   03. APPLIED SCIENCE- I   TW   25   10   19 P C   13. APPLIED SCIENCE- II   TW   25   10   13 P
   04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   36 P C   14. ENGINEERING MECHANICS   PP   100   40   69 P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   54 P C   15. ENGINEERING MECHANICS   TW   25   10   15 P
   06. BASIC ELECTRICAL ENGINEERING   TW   25   10   18 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   40 P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   64 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   17 P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25   10   20 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   32 P
   09. ENGINEERING GRAPHICS-I   PP   100   40   50 P C   19. BASIC MECHANICAL ENGINEERING PP   100   40   40 P
   10. MANUFACTURING PRACTICES   TW   25   10   21 P C   20. BASIC MECHANICAL ENGINEERING TW   25   10   17 P
GRAND TOTAL = 728/1300, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050227    MUNNA KUMAR                        URMILADEVI          , 71200970B     , 8050227 ,   PICT      , F8050227
  01. ENGINEERING MATHEMATICS I       PP   100   40   87  P C    11. ENGINEERING MATHEMATICS-II      PP   100   40   72  P
  02. APPLIED SCIENCE- I              PP   100   40   41  P C    12. APPLIED SCIENCE- II             PP   100   40   55  P
  03. APPLIED SCIENCE- I              TW    25   10   20  P C    13. APPLIED SCIENCE- II             TW    25   10   22  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   22  P C    14. ENGINEERING MECHANICS           PP   100   40   86  P
  05. BASIC ELECTRICAL ENGINEERING    PP   100   40   81  P C    15. ENGINEERING MECHANICS           TW    25   10   22  P
  06. BASIC ELECTRICAL ENGINEERING    TW    25   10   20  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   83  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   42  P C    17. BASIC ELECTRONICS ENGINEERING   TW    25   10   20  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   21  P C    18. ENGINEERING GRAPHICS-II         TW    50   20   42  P
  09. ENGINEERING GRAPHICS-I          PP   100   40   55  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   54  P
  10. MANUFACTURING PRACTICES         TW    25   10   21  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   21  P
GRAND TOTAL =  887/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050228    MUNOT BHAVESH RAJENDRA             MANORAMA           , 71200971L     , 8050228 ,   PICT      , F8050228
  01. ENGINEERING MATHEMATICS I       PP   100   40   95  P C    11. ENGINEERING MATHEMATICS-II      PP   100   40   59  P
  02. APPLIED SCIENCE- I              PP   100   40   78  P C    12. APPLIED SCIENCE- II             PP   100   40   77  P
  03. APPLIED SCIENCE- I              TW    25   10   23  P C    13. APPLIED SCIENCE- II             TW    25   10   23  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   42  P C    14. ENGINEERING MECHANICS           PP   100   40   84  P
  05. BASIC ELECTRICAL ENGINEERING    PP   100   40   85  P C    15. ENGINEERING MECHANICS           TW    25   10   23  P
  06. BASIC ELECTRICAL ENGINEERING    TW    25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   79  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   64  P C    17. BASIC ELECTRONICS ENGINEERING   TW    25   10   22  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22  P C    18. ENGINEERING GRAPHICS-II         TW    50   20   45  P
  09. ENGINEERING GRAPHICS-I          PP   100   40   73  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   59  P
  10. MANUFACTURING PRACTICES         TW    25   10   21  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   21  P
GRAND TOTAL = 1016/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050229    MURARKA UTKARSH VINAY              HEMLATA            , 71200972J     , 8050229 ,   PICT      , F8050229
  01. ENGINEERING MATHEMATICS I       PP   100   40   86  P C    11. ENGINEERING MATHEMATICS-II      PP   100   40   42  P
  02. APPLIED SCIENCE- I              PP   100   40   66  P C    12. APPLIED SCIENCE- II             PP   100   40   74  P
  03. APPLIED SCIENCE- I              TW    25   10   22  P C    13. APPLIED SCIENCE- II             TW    25   10   19  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   38  P C    14. ENGINEERING MECHANICS           PP   100   40   48  P
  05. BASIC ELECTRICAL ENGINEERING    PP   100   40   63  P C    15. ENGINEERING MECHANICS           TW    25   10   20  P
  06. BASIC ELECTRICAL ENGINEERING    TW    25   10   20  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   51  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   65  P C    17. BASIC ELECTRONICS ENGINEERING   TW    25   10   18  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22  P C    18. ENGINEERING GRAPHICS-II         TW    50   20   33  P
  09. ENGINEERING GRAPHICS-I          PP   100   40   60  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   57  P
  10. MANUFACTURING PRACTICES         TW    25   10   20  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   18  P
GRAND TOTAL =  842/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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   F8050230    MUZUMDAR VARSHA JAYANT              SUNITA            , 71200973G    , 8050230 ,  PICT    , F8050230
   01. ENGINEERING MATHEMATICS I      PP   100   40   94  P C     11. ENGINEERING MATHEMATICS-II     PP   100   40   91  P
   02. APPLIED SCIENCE- I             PP   100   40   82  P C     12. APPLIED SCIENCE- II            PP   100   40   76  P
   03. APPLIED SCIENCE- I             TW    25   10   23  P C     13. APPLIED SCIENCE- II            TW    25   10   22  P
   04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   36  P C     14. ENGINEERING MECHANICS          PP   100   40   80  P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   89  P C     15. ENGINEERING MECHANICS          TW    25   10   21  P
   06. BASIC ELECTRICAL ENGINEERING   TW    25   10   22  P C     16. BASIC ELECTRONICS ENGINEERING  PP   100   40   81  P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   77  P C     17. BASIC ELECTRONICS ENGINEERING  TW    25   10   21  P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   23  P C     18. ENGINEERING GRAPHICS-II        TW    50   20   43  P
   09. ENGINEERING GRAPHICS-I         PP   100   40   76  P C     19. BASIC MECHANICAL ENGINEERING   PP   100   40   70  P
   10. MANUFACTURING PRACTICES        TW    25   10   24  P C     20. BASIC MECHANICAL ENGINEERING   TW    25   10   22  P
GRAND TOTAL = 1073/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   F8050231    NADE APPURWA ANIL                  ARUNA             , 71200974E    , 8050231 ,  PICT    , F8050231
   01. ENGINEERING MATHEMATICS I      PP   100   40   72  P C     11. ENGINEERING MATHEMATICS-II     PP   100   40   46  P
   02. APPLIED SCIENCE- I             PP   100   40   58  P C     12. APPLIED SCIENCE- II            PP   100   40   73  P
   03. APPLIED SCIENCE- I             TW    25   10   22  P C     13. APPLIED SCIENCE- II            TW    25   10   22  P
   04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   36  P C     14. ENGINEERING MECHANICS          PP   100   40   77  P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   63  P C     15. ENGINEERING MECHANICS          TW    25   10   22  P
   06. BASIC ELECTRICAL ENGINEERING   TW    25   10   21  P C     16. BASIC ELECTRONICS ENGINEERING  PP   100   40   62  P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   61  P C     17. BASIC ELECTRONICS ENGINEERING  TW    25   10   21  P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   22  P C     18. ENGINEERING GRAPHICS-II        TW    50   20   43  P
   09. ENGINEERING GRAPHICS-I         PP   100   40   63  P C     19. BASIC MECHANICAL ENGINEERING   PP   100   40   46  P
   10. MANUFACTURING PRACTICES        TW    25   10   21  P C     20. BASIC MECHANICAL ENGINEERING   TW    25   10   21  P
GRAND TOTAL =  872/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   F8050232    NAGARE PRERANA EKNATH              PUSHPA            , 71200975C    , 8050232 ,  PICT    , F8050232
   01. ENGINEERING MATHEMATICS I      PP   100   40   84  P C     11. ENGINEERING MATHEMATICS-II     PP   100   40   68  P
   02. APPLIED SCIENCE- I             PP   100   40   58  P C     12. APPLIED SCIENCE- II            PP   100   40   78  P
   03. APPLIED SCIENCE- I             TW    25   10   21  P C     13. APPLIED SCIENCE- II            TW    25   10   20  P
   04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   30  P C     14. ENGINEERING MECHANICS          PP   100   40   61  P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   66  P C     15. ENGINEERING MECHANICS          TW    25   10   22  P
   06. BASIC ELECTRICAL ENGINEERING   TW    25   10   20  P C     16. BASIC ELECTRONICS ENGINEERING  PP   100   40   47  P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   68  P C     17. BASIC ELECTRONICS ENGINEERING  TW    25   10   21  P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   22  P C     18. ENGINEERING GRAPHICS-II        TW    50   20   39  P
   09. ENGINEERING GRAPHICS-I         PP   100   40   47  P C     19. BASIC MECHANICAL ENGINEERING   PP   100   40   57  P
   10. MANUFACTURING PRACTICES        TW    25   10   23  P C     20. BASIC MECHANICAL ENGINEERING   TW    25   10   21  P
GRAND TOTAL =  873/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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  F8050233    NAHAR AKSHAY VIJAY                 MANGAL            , 71200976M    , 8050233 ,   PICT     , F8050233
  01. ENGINEERING MATHEMATICS I      PP  100  40  89  P C    11. ENGINEERING MATHEMATICS-II     PP  100  40  86  P
  02. APPLIED SCIENCE- I             PP  100  40  84  P C    12. APPLIED SCIENCE- II            PP  100  40  89  P
  03. APPLIED SCIENCE- I             TW   25  10  23  P C    13. APPLIED SCIENCE- II            TW   25  10  23  P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50  20  32  P C    14. ENGINEERING MECHANICS         PP  100  40  90  P
  05. BASIC ELECTRICAL ENGINEERING   PP  100  40  87  P C    15. ENGINEERING MECHANICS         TW   25  10  22  P
  06. BASIC ELECTRICAL ENGINEERING   TW   25  10  21  P C    16. BASIC ELECTRONICS ENGINEERING PP  100  40  85  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40  68  P C    17. BASIC ELECTRONICS ENGINEERING TW   25  10  22  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25 10  22  P C    18. ENGINEERING GRAPHICS-II       TW   50  20  39  P
  09. ENGINEERING GRAPHICS-I         PP  100  40  61  P C    19. BASIC MECHANICAL ENGINEERING  PP  100  40  71  P
  10. MANUFACTURING PRACTICES        TW   25  10  23  P C    20. BASIC MECHANICAL ENGINEERING  TW   25  10  21  P
GRAND TOTAL = 1058/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050234    NAIK PRIYANKA MANOJ               KAVITA            , 71200977K    , 8050234 ,   PICT     , F8050234
  01. ENGINEERING MATHEMATICS I      PP  100  40  88  P C    11. ENGINEERING MATHEMATICS-II     PP  100  40  52  P
  02. APPLIED SCIENCE- I             PP  100  40  84  P C    12. APPLIED SCIENCE- II            PP  100  40  83  P
  03. APPLIED SCIENCE- I             TW   25  10  23  P C    13. APPLIED SCIENCE- II            TW   25  10  23  P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50  20  26  P C    14. ENGINEERING MECHANICS         PP  100  40  74  P
  05. BASIC ELECTRICAL ENGINEERING   PP  100  40  62  P C    15. ENGINEERING MECHANICS         TW   25  10  24  P
  06. BASIC ELECTRICAL ENGINEERING   TW   25  10  22  P C    16. BASIC ELECTRONICS ENGINEERING PP  100  40  72  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40  70  P C    17. BASIC ELECTRONICS ENGINEERING TW   25  10  22  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25 10  23  P C    18. ENGINEERING GRAPHICS-II       TW   50  20  45  P
  09. ENGINEERING GRAPHICS-I         PP  100  40  67  P C    19. BASIC MECHANICAL ENGINEERING  PP  100  40  54  P
  10. MANUFACTURING PRACTICES        TW   25  10  23  P C    20. BASIC MECHANICAL ENGINEERING  TW   25  10  21  P
GRAND TOTAL =  958/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050235    NAIK SHIVANI SHRIKANT             RADHIKA           , 71200978H    , 8050235 ,   PICT     , F8050235
  01. ENGINEERING MATHEMATICS I      PP  100  40  89  P C    11. ENGINEERING MATHEMATICS-II     PP  100  40  71  P
  02. APPLIED SCIENCE- I             PP  100  40  77  P C    12. APPLIED SCIENCE- II            PP  100  40  86  P
  03. APPLIED SCIENCE- I             TW   25  10  24  P C    13. APPLIED SCIENCE- II            TW   25  10  22  P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50  20  42  P C    14. ENGINEERING MECHANICS         PP  100  40  89  P
  05. BASIC ELECTRICAL ENGINEERING   PP  100  40  75  P C    15. ENGINEERING MECHANICS         TW   25  10  22  P
  06. BASIC ELECTRICAL ENGINEERING   TW   25  10  22  P C    16. BASIC ELECTRONICS ENGINEERING PP  100  40  80  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40  75  P C    17. BASIC ELECTRONICS ENGINEERING TW   25  10  20  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25 10  24  P C    18. ENGINEERING GRAPHICS-II       TW   50  20  38  P
  09. ENGINEERING GRAPHICS-I         PP  100  40  68  P C    19. BASIC MECHANICAL ENGINEERING  PP  100  40  63  P
  10. MANUFACTURING PRACTICES        TW   25  10  21  P C    20. BASIC MECHANICAL ENGINEERING  TW   25  10  21  P
GRAND TOTAL = 1029/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050236    NAINA BALANA                    KUSUM              , 71200979F    ,  8050236 ,   PICT     , F8050236
  01. ENGINEERING MATHEMATICS I      PP   100   40   90  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   67  P
  02. APPLIED SCIENCE- I             PP   100   40   70  P C    12. APPLIED SCIENCE- II            PP   100   40   73  P
  03. APPLIED SCIENCE- I             TW    25   10   23  P C    13. APPLIED SCIENCE- II            TW    25   10   19  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   36  P C    14. ENGINEERING MECHANICS         PP   100   40   73  P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   56  P C    15. ENGINEERING MECHANICS         TW    25   10   19  P
  06. BASIC ELECTRICAL ENGINEERING   TW    25   10   22  P C    16. BASIC ELECTRONICS ENGINEERING PP   100   40   63  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   72  P C    17. BASIC ELECTRONICS ENGINEERING TW    25   10   19  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22  P C    18. ENGINEERING GRAPHICS-II       TW    50   20   40  P
  09. ENGINEERING GRAPHICS-I         PP   100   40   40  P C    19. BASIC MECHANICAL ENGINEERING  PP   100   40   50  P
  10. MANUFACTURING PRACTICES        TW    25   10   23  P C    20. BASIC MECHANICAL ENGINEERING  TW    25   10   19  P
GRAND TOTAL =  896/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050237    NATU SWAPNIL RAVINDRA           ASHA               , 71200980K    ,  8050237 ,   PICT     , F8050237
  01. ENGINEERING MATHEMATICS I      PP   100   40   58  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   54  P
  02. APPLIED SCIENCE- I             PP   100   40   66  P C    12. APPLIED SCIENCE- II            PP   100   40   81  P
  03. APPLIED SCIENCE- I             TW    25   10   22  P C    13. APPLIED SCIENCE- II            TW    25   10   21  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   34  P C    14. ENGINEERING MECHANICS         PP   100   40   68  P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   61  P C    15. ENGINEERING MECHANICS         TW    25   10   23  P
  06. BASIC ELECTRICAL ENGINEERING   TW    25   10   20  P C    16. BASIC ELECTRONICS ENGINEERING PP   100   40   78  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   66  P C    17. BASIC ELECTRONICS ENGINEERING TW    25   10   21  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22  P C    18. ENGINEERING GRAPHICS-II       TW    50   20   42  P
  09. ENGINEERING GRAPHICS-I         PP   100   40   67  P C    19. BASIC MECHANICAL ENGINEERING  PP   100   40   58  P
  10. MANUFACTURING PRACTICES        TW    25   10   20  P C    20. BASIC MECHANICAL ENGINEERING  TW    25   10   21  P
GRAND TOTAL =  903/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050238    NAVGIRE SAGAR PRADEEP           SUNETRA            , 71200981H    ,  8050238 ,   PICT     , F8050238
  01. ENGINEERING MATHEMATICS I      PP   100   40   66  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   43  P
  02. APPLIED SCIENCE- I             PP   100   40   49  P C    12. APPLIED SCIENCE- II            PP   100   40   87  P
  03. APPLIED SCIENCE- I             TW    25   10   22  P C    13. APPLIED SCIENCE- II            TW    25   10   22  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   24  P C    14. ENGINEERING MECHANICS         PP   100   40   67  P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   54  P C    15. ENGINEERING MECHANICS         TW    25   10   22  P
  06. BASIC ELECTRICAL ENGINEERING   TW    25   10   22  P C    16. BASIC ELECTRONICS ENGINEERING PP   100   40   79  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   77  P C    17. BASIC ELECTRONICS ENGINEERING TW    25   10   21  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23  P C    18. ENGINEERING GRAPHICS-II       TW    50   20   44  P
  09. ENGINEERING GRAPHICS-I         PP   100   40   69  P C    19. BASIC MECHANICAL ENGINEERING  PP   100   40   71  P
  10. MANUFACTURING PRACTICES        TW    25   10   21  P C    20. BASIC MECHANICAL ENGINEERING  TW    25   10   21  P
GRAND TOTAL =  904/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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F8050239    NAWATHALE MANOJ PANDURANG             RAJANI           , 71200982F    , 8050239 ,   PICT     , F8050239
01. ENGINEERING MATHEMATICS I      PP   100   40   74  P C    11. ENGINEERING MATHEMATICS-II      PP   100   40   77  P
02. APPLIED SCIENCE- I             PP   100   40   75  P C    12. APPLIED SCIENCE- II             PP   100   40   82  P
03. APPLIED SCIENCE- I             TW    25   10   22  P C    13. APPLIED SCIENCE- II             TW    25   10   23  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   38  P C    14. ENGINEERING MECHANICS           PP   100   40   77  P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   71  P C    15. ENGINEERING MECHANICS           TW    25   10   24  P
06. BASIC ELECTRICAL ENGINEERING   TW    25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   86  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   76  P C    17. BASIC ELECTRONICS ENGINEERING   TW    25   10   23  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   22  P C    18. ENGINEERING GRAPHICS-II         TW    50   20   44  P
09. ENGINEERING GRAPHICS-I         PP   100   40   60  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   60  P
10. MANUFACTURING PRACTICES        TW    25   10   22  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   24  P
GRAND TOTAL = 1001/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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F8050240    NAZARKAR SHWETA SHRIPAD               SMITA            , 71200983D    , 8050240 ,   PICT     , F8050240
01. ENGINEERING MATHEMATICS I      PP   100   40   87  P C    11. ENGINEERING MATHEMATICS-II      PP   100   40   61  P
02. APPLIED SCIENCE- I             PP   100   40   77  P C    12. APPLIED SCIENCE- II             PP   100   40   88  P
03. APPLIED SCIENCE- I             TW    25   10   23  P C    13. APPLIED SCIENCE- II             TW    25   10   22  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   32  P C    14. ENGINEERING MECHANICS           PP   100   40   86  P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   86  P C    15. ENGINEERING MECHANICS           TW    25   10   22  P
06. BASIC ELECTRICAL ENGINEERING   TW    25   10   22  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   76  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   79  P C    17. BASIC ELECTRONICS ENGINEERING   TW    25   10   21  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   22  P C    18. ENGINEERING GRAPHICS-II         TW    50   20   36  P
09. ENGINEERING GRAPHICS-I         PP   100   40   58  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   62  P
10. MANUFACTURING PRACTICES        TW    25   10   23  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   21  P
GRAND TOTAL = 1004/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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F8050241    NEHA NIKUM                            KAUSHALYA        , 71200984B    , 8050241 ,   PICT     , F8050241
01. ENGINEERING MATHEMATICS I      PP   100   40   42  P C    11. ENGINEERING MATHEMATICS-II      PP   100   40   40  P
02. APPLIED SCIENCE- I             PP   100   40   40  P C    12. APPLIED SCIENCE- II             PP   100   40   66  P
03. APPLIED SCIENCE- I             TW    25   10   18  P C    13. APPLIED SCIENCE- II             TW    25   10   20  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   28  P C    14. ENGINEERING MECHANICS           PP   100   40   65  P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   40  P C    15. ENGINEERING MECHANICS           TW    25   10   21  P
06. BASIC ELECTRICAL ENGINEERING   TW    25   10   18  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   45  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   43  P C    17. BASIC ELECTRONICS ENGINEERING   TW    25   10   19  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   19  P C    18. ENGINEERING GRAPHICS-II         TW    50   20   33  P
09. ENGINEERING GRAPHICS-I         PP   100   40   44  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   40  P
10. MANUFACTURING PRACTICES        TW    25   10   18  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   15  P
GRAND TOTAL =  674/1300, RESULT: SECOND CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050242    NEVPURKAR MANDAR SANTOSH              ANAGHA              , 71200985L    , 8050242 ,   PICT     , F8050242
 01. ENGINEERING MATHEMATICS I      PP   100   40   93  P C     11. ENGINEERING MATHEMATICS-II     PP   100   40   79  P
 02. APPLIED SCIENCE- I             PP   100   40   77  P C     12. APPLIED SCIENCE- II            PP   100   40   88  P
 03. APPLIED SCIENCE- I             TW    25   10   24  P C     13. APPLIED SCIENCE- II            TW    25   10   24  P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   28  P C     14. ENGINEERING MECHANICS         PP   100   40   73  P
 05. BASIC ELECTRICAL ENGINEERING   PP   100   40   96  P C     15. ENGINEERING MECHANICS         TW    25   10   24  P
 06. BASIC ELECTRICAL ENGINEERING   TW    25   10   23  P C     16. BASIC ELECTRONICS ENGINEERING PP   100   40   81  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   77  P C     17. BASIC ELECTRONICS ENGINEERING TW    25   10   23  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   24  P C     18. ENGINEERING GRAPHICS-II       TW    50   20   45  P
 09. ENGINEERING GRAPHICS-I         PP   100   40   68  P C     19. BASIC MECHANICAL ENGINEERING  PP   100   40   69  P
 10. MANUFACTURING PRACTICES        TW    25   10   22  P C     20. BASIC MECHANICAL ENGINEERING  TW    25   10   24  P
GRAND TOTAL = 1062/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050243    NEWALKAR REVA VIVEK                   SMITA               , 71200986J    , 8050243 ,   PICT     , F8050243
 01. ENGINEERING MATHEMATICS I      PP   100   40   96  P C     11. ENGINEERING MATHEMATICS-II     PP   100   40   85  P
 02. APPLIED SCIENCE- I             PP   100   40   89  P C     12. APPLIED SCIENCE- II            PP   100   40   96  P
 03. APPLIED SCIENCE- I             TW    25   10   24  P C     13. APPLIED SCIENCE- II            TW    25   10   22  P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   34  P C     14. ENGINEERING MECHANICS         PP   100   40   76  P
 05. BASIC ELECTRICAL ENGINEERING   PP   100   40   88  P C     15. ENGINEERING MECHANICS         TW    25   10   22  P
 06. BASIC ELECTRICAL ENGINEERING   TW    25   10   22  P C     16. BASIC ELECTRONICS ENGINEERING PP   100   40   82  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   80  P C     17. BASIC ELECTRONICS ENGINEERING TW    25   10   22  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   23  P C     18. ENGINEERING GRAPHICS-II       TW    50   20   45  P
 09. ENGINEERING GRAPHICS-I         PP   100   40   45  P C     19. BASIC MECHANICAL ENGINEERING  PP   100   40   64  P
 10. MANUFACTURING PRACTICES        TW    25   10   24  P C     20. BASIC MECHANICAL ENGINEERING  TW    25   10   22  P
GRAND TOTAL = 1061/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050244    NIKALJE ROHIT BABAN                   SHASHIKALA          , 71200987G    , 8050244 ,   PICT     , F8050244
 01. ENGINEERING MATHEMATICS I      PP   100   40   13  F       11. ENGINEERING MATHEMATICS-II     PP   100   40   06  F
 02. APPLIED SCIENCE- I             PP   100   40   27  F       12. APPLIED SCIENCE- II            PP   100   40   40  P
 03. APPLIED SCIENCE- I             TW    25   10   21  P C     13. APPLIED SCIENCE- II            TW    25   10   18  P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   32  P C     14. ENGINEERING MECHANICS         PP   100   40   52  P
 05. BASIC ELECTRICAL ENGINEERING   PP   100   40   26  F       15. ENGINEERING MECHANICS         TW    25   10   20  P
 06. BASIC ELECTRICAL ENGINEERING   TW    25   10   17  P C     16. BASIC ELECTRONICS ENGINEERING PP   100   40   49  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   49  P C     17. BASIC ELECTRONICS ENGINEERING TW    25   10   18  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   20  P C     18. ENGINEERING GRAPHICS-II       TW    50   20   33  P
 09. ENGINEERING GRAPHICS-I         PP   100   40   46  P C     19. BASIC MECHANICAL ENGINEERING  PP   100   40   46  P
 10. MANUFACTURING PRACTICES        TW    25   10   19  P C     20. BASIC MECHANICAL ENGINEERING  TW    25   10   19  P
GRAND TOTAL =  571/1300, RESULT: FAILS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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   F8050245   NIKHIL DWIVEDI   KUSUM   , 71200988E   , 8050245 ,   PICT   , F8050245
   01. ENGINEERING MATHEMATICS I   PP   100   40   92 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   70 P
   02. APPLIED SCIENCE- I   PP   100   40   79 P C   12. APPLIED SCIENCE- II   PP   100   40   76 P
   03. APPLIED SCIENCE- I   TW   25   10   23 P C   13. APPLIED SCIENCE- II   TW   25   10   24 P
   04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   40 P C   14. ENGINEERING MECHANICS   PP   100   40   83 P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   83 P C   15. ENGINEERING MECHANICS   TW   25   10   24 P
   06. BASIC ELECTRICAL ENGINEERING   TW   25   10   22 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   67 P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   75 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   22 P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25   10   22 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   43 P
   09. ENGINEERING GRAPHICS-I   PP   100   40   70 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   58 P
   10. MANUFACTURING PRACTICES   TW   25   10   22 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   22 P
GRAND TOTAL = 1017/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   F8050246   NIMKAR HRUSHIKESH CHARUDATTA   SHARMILA   , 71200989C   , 8050246 ,   PICT   , F8050246
   01. ENGINEERING MATHEMATICS I   PP   100   40   85 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   66 P
   02. APPLIED SCIENCE- I   PP   100   40   80 P C   12. APPLIED SCIENCE- II   PP   100   40   77 P
   03. APPLIED SCIENCE- I   TW   25   10   24 P C   13. APPLIED SCIENCE- II   TW   25   10   22 P
   04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   38 P C   14. ENGINEERING MECHANICS   PP   100   40   93 P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   68 P C   15. ENGINEERING MECHANICS   TW   25   10   22 P
   06. BASIC ELECTRICAL ENGINEERING   TW   25   10   23 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   72 P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   78 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   21 P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25   10   24 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   44 P
   09. ENGINEERING GRAPHICS-I   PP   100   40   82 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   64 P
   10. MANUFACTURING PRACTICES   TW   25   10   22 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   21 P
GRAND TOTAL = 1026/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   F8050247   NISHTHA KALRA   SANGEETA   , 71200990G   , 8050247 ,   PICT   , F8050247
   01. ENGINEERING MATHEMATICS I   PP   100   40   69 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   52 P
   02. APPLIED SCIENCE- I   PP   100   40   70 P C   12. APPLIED SCIENCE- II   PP   100   40   49 P
   03. APPLIED SCIENCE- I   TW   25   10   21 P C   13. APPLIED SCIENCE- II   TW   25   10   20 P
   04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   36 P C   14. ENGINEERING MECHANICS   PP   100   40   59 P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   58 P C   15. ENGINEERING MECHANICS   TW   25   10   22 P
   06. BASIC ELECTRICAL ENGINEERING   TW   25   10   20 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   58 P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   74 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   20 P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25   10   22 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   39 P
   09. ENGINEERING GRAPHICS-I   PP   100   40   55 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   50 P
   10. MANUFACTURING PRACTICES   TW   25   10   23 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   21 P
GRAND TOTAL = 838/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050248   OMKAR NAGESHKAR   KRUPA   , 71200991E   , 8050248 ,   PICT   , F8050248
  01. ENGINEERING MATHEMATICS I   PP   100   40   67 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   49 P
  02. APPLIED SCIENCE- I   PP   100   40   66 P C   12. APPLIED SCIENCE- II   PP   100   40   73 P
  03. APPLIED SCIENCE- I   TW   25   10   21 P C   13. APPLIED SCIENCE- II   TW   25   10   21 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   40 P C   14. ENGINEERING MECHANICS   PP   100   40   84 P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   58 P C   15. ENGINEERING MECHANICS   TW   25   10   20 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   19 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   57 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP   100   40   78 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   19 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   21 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   40 P
  09. ENGINEERING GRAPHICS-I   PP   100   40   68 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   60 P
  10. MANUFACTURING PRACTICES   TW   25   10   21 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   20 P
GRAND TOTAL = 902/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050249   OSWAL SAHIT SURESH   SUMITRA   , 71200992C   , 8050249 ,   PICT   , F8050249
  01. ENGINEERING MATHEMATICS I   PP   100   40   43 P   11. ENGINEERING MATHEMATICS-II   PP   100   40   40 P
  02. APPLIED SCIENCE- I   PP   100   40   50 P C   12. APPLIED SCIENCE- II   PP   100   40   55 P
  03. APPLIED SCIENCE- I   TW   25   10   17 P C   13. APPLIED SCIENCE- II   TW   25   10   20 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   34 P C   14. ENGINEERING MECHANICS   PP   100   40   40 P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   44 P C   15. ENGINEERING MECHANICS   TW   25   10   22 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   18 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   49 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP   100   40   74 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   21 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   20 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   42 P
  09. ENGINEERING GRAPHICS-I   PP   100   40   74 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   58 P
  10. MANUFACTURING PRACTICES   TW   25   10   16 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   21 P
GRAND TOTAL = 758/1300, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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  F8050250   PABALKAR SARANG SHIVNATH   VIDYA   , 71200993M   , 8050250 ,   PICT   , F8050250
  01. ENGINEERING MATHEMATICS I   PP   100   40   81 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   58 P
  02. APPLIED SCIENCE- I   PP   100   40   63 P C   12. APPLIED SCIENCE- II   PP   100   40   57 P
  03. APPLIED SCIENCE- I   TW   25   10   22 P C   13. APPLIED SCIENCE- II   TW   25   10   21 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   24 P C   14. ENGINEERING MECHANICS   PP   100   40   76 P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   71 P C   15. ENGINEERING MECHANICS   TW   25   10   21 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   62 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP   100   40   66 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   20 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   21 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   39 P
  09. ENGINEERING GRAPHICS-I   PP   100   40   45 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   58 P
  10. MANUFACTURING PRACTICES   TW   25   10   21 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   18 P
GRAND TOTAL = 865/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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  F8050251    PADIA SARVESH LALIT               SEEMA          , 71200994K    , 8050251 ,   PICT      , F8050251
 01. ENGINEERING MATHEMATICS I      PP   100   40   80  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   69  P
 02. APPLIED SCIENCE- I             PP   100   40   64  P C    12. APPLIED SCIENCE- II            PP   100   40   71  P
 03. APPLIED SCIENCE- I             TW    25   10   22  P C    13. APPLIED SCIENCE- II            TW    25   10   23  P
 04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   40  P C    14. ENGINEERING MECHANICS          PP   100   40   85  P
 05. BASIC ELECTRICAL ENGINEERING   PP   100   40   48  P C    15. ENGINEERING MECHANICS          TW    25   10   23  P
 06. BASIC ELECTRICAL ENGINEERING   TW    25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   61  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   67  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   22  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   41  P
 09. ENGINEERING GRAPHICS-I         PP   100   40   61  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   52  P
 10. MANUFACTURING PRACTICES        TW    25   10   21  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   23  P
GRAND TOTAL =  917/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050252    PAITHANKAR PRANETA VISHWANATH       UTKARSHA      , 71200995H    , 8050252 ,   PICT      , F8050252
 01. ENGINEERING MATHEMATICS I      PP   100   40   82  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   73  P
 02. APPLIED SCIENCE- I             PP   100   40   70  P C    12. APPLIED SCIENCE- II            PP   100   40   68  P
 03. APPLIED SCIENCE- I             TW    25   10   23  P C    13. APPLIED SCIENCE- II            TW    25   10   22  P
 04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   30  P C    14. ENGINEERING MECHANICS          PP   100   40   77  P
 05. BASIC ELECTRICAL ENGINEERING   PP   100   40   87  P C    15. ENGINEERING MECHANICS          TW    25   10   22  P
 06. BASIC ELECTRICAL ENGINEERING   TW    25   10   22  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   70  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   82  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   22  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   45  P
 09. ENGINEERING GRAPHICS-I         PP   100   40   54  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   77  P
 10. MANUFACTURING PRACTICES        TW    25   10   24  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   22  P
GRAND TOTAL =  995/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050253    PALLOD HRISHIKESH RAMNARAYAN        VANDANA       , 71200996F    , 8050253 ,   PICT      , F8050253
 01. ENGINEERING MATHEMATICS I      PP   100   40   93  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   90  P
 02. APPLIED SCIENCE- I             PP   100   40   86  P C    12. APPLIED SCIENCE- II            PP   100   40   69  P
 03. APPLIED SCIENCE- I             TW    25   10   24  P C    13. APPLIED SCIENCE- II            TW    25   10   23  P
 04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   46  P C    14. ENGINEERING MECHANICS          PP   100   40   89  P
 05. BASIC ELECTRICAL ENGINEERING   PP   100   40   81  P C    15. ENGINEERING MECHANICS          TW    25   10   23  P
 06. BASIC ELECTRICAL ENGINEERING   TW    25   10   22  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   76  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   80  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   22  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   45  P
 09. ENGINEERING GRAPHICS-I         PP   100   40   79  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   58  P
 10. MANUFACTURING PRACTICES        TW    25   10   22  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   22  P
GRAND TOTAL = 1073/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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 F8050254    PANCHARIYA ANIKET SANJAY          LEENA          , 71200997D    , 8050254 ,  PICT    , F8050254
01. ENGINEERING MATHEMATICS I     PP  100  40  96  P C    11. ENGINEERING MATHEMATICS-II     PP  100  40  85  P
02. APPLIED SCIENCE- I            PP  100  40  85  P C    12. APPLIED SCIENCE- II            PP  100  40  76  P
03. APPLIED SCIENCE- I            TW   25  10  24  P C    13. APPLIED SCIENCE- II            TW   25  10  18  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR  50  20  38  P C    14. ENGINEERING MECHANICS          PP  100  40  82  P
05. BASIC ELECTRICAL ENGINEERING  PP  100  40  94  P C    15. ENGINEERING MECHANICS          TW   25  10  19  P
06. BASIC ELECTRICAL ENGINEERING  TW   25  10  21  P C    16. BASIC ELECTRONICS ENGINEERING  PP  100  40  67  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 83  P C    17. BASIC ELECTRONICS ENGINEERING  TW   25  10  17  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25 10 23  P C    18. ENGINEERING GRAPHICS-II        TW   50  20  35  P
09. ENGINEERING GRAPHICS-I        PP  100  40  67  P C    19. BASIC MECHANICAL ENGINEERING   PP  100  40  67  P
10. MANUFACTURING PRACTICES       TW   25  10  24  P C    20. BASIC MECHANICAL ENGINEERING   TW   25  10  18  P
GRAND TOTAL = 1039/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 F8050255    PANDHARE PRIYANKA RAVINDRA          RAJANI          , 71200998B    , 8050255 ,  PICT    , F8050255
01. ENGINEERING MATHEMATICS I     PP  100  40  62  P C    11. ENGINEERING MATHEMATICS-II     PP  100  40  52  P
02. APPLIED SCIENCE- I            PP  100  40  45  P C    12. APPLIED SCIENCE- II            PP  100  40  43  P
03. APPLIED SCIENCE- I            TW   25  10  19  P C    13. APPLIED SCIENCE- II            TW   25  10  21  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR  50  20  22  P      14. ENGINEERING MECHANICS          PP  100  40  46  P
05. BASIC ELECTRICAL ENGINEERING  PP  100  40  41  P C    15. ENGINEERING MECHANICS          TW   25  10  22  P
06. BASIC ELECTRICAL ENGINEERING  TW   25  10  19  P C    16. BASIC ELECTRONICS ENGINEERING  PP  100  40  49  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 54  P C    17. BASIC ELECTRONICS ENGINEERING  TW   25  10  20  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25 10 21  P C    18. ENGINEERING GRAPHICS-II        TW   50  20  35  P
09. ENGINEERING GRAPHICS-I        PP  100  40  44  P C    19. BASIC MECHANICAL ENGINEERING   PP  100  40  45  P
10. MANUFACTURING PRACTICES       TW   25  10  21  P C    20. BASIC MECHANICAL ENGINEERING   TW   25  10  20  P
GRAND TOTAL =  701/1300, RESULT: SECOND CLASS
ORDN. 1 MARKS :
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 F8050256    PANDIDHAR VENKATESH RAJENDRA          KASTURI          , 71200999L    , 8050256 ,  PICT    , F8050256
01. ENGINEERING MATHEMATICS I     PP  100  40  40  P      11. ENGINEERING MATHEMATICS-II     PP  100  40  26  F
02. APPLIED SCIENCE- I            PP  100  40  26  F      12. APPLIED SCIENCE- II            PP  100  40  26  F
03. APPLIED SCIENCE- I            TW   25  10  17  P C    13. APPLIED SCIENCE- II            TW   25  10  17  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR  50  20  32  P C    14. ENGINEERING MECHANICS          PP  100  40  40  P
05. BASIC ELECTRICAL ENGINEERING  PP  100  40  40  P      15. ENGINEERING MECHANICS          TW   25  10  18  P
06. BASIC ELECTRICAL ENGINEERING  TW   25  10  16  P C    16. BASIC ELECTRONICS ENGINEERING  PP  100  40  40  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 51  P C    17. BASIC ELECTRONICS ENGINEERING  TW   25  10  16  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25 10 18  P C    18. ENGINEERING GRAPHICS-II        TW   50  20  34  P
09. ENGINEERING GRAPHICS-I        PP  100  40  45  P C    19. BASIC MECHANICAL ENGINEERING   PP  100  40  40  P
10. MANUFACTURING PRACTICES       TW   25  10  18  P C    20. BASIC MECHANICAL ENGINEERING   TW   25  10  15  P
GRAND TOTAL =  575/1300, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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  F8050257    PARAG MAHALA                        PRAGYAN           , 71201000K    , 8050257 ,   PICT    , F8050257
  01. ENGINEERING MATHEMATICS I       PP  100  40  84  P C    11. ENGINEERING MATHEMATICS-II      PP  100  40  60  P
  02. APPLIED SCIENCE- I              PP  100  40  74  P C    12. APPLIED SCIENCE- II             PP  100  40  49  P
  03. APPLIED SCIENCE- I              TW   25  10  23  P C    13. APPLIED SCIENCE- II             TW   25  10  22  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR   50  20  38  P C    14. ENGINEERING MECHANICS          PP  100  40  71  P
  05. BASIC ELECTRICAL ENGINEERING    PP  100  40  66  P C    15. ENGINEERING MECHANICS          TW   25  10  22  P
  06. BASIC ELECTRICAL ENGINEERING    TW   25  10  20  P C    16. BASIC ELECTRONICS ENGINEERING  PP  100  40  48  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  62  P C    17. BASIC ELECTRONICS ENGINEERING  TW   25  10  21  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  22  P C    18. ENGINEERING GRAPHICS-II        TW   50  20  40  P
  09. ENGINEERING GRAPHICS-I          PP  100  40  50  P C    19. BASIC MECHANICAL ENGINEERING   PP  100  40  62  P
  10. MANUFACTURING PRACTICES         TW   25  10  21  P C    20. BASIC MECHANICAL ENGINEERING   TW   25  10  19  P
GRAND TOTAL =  874/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050258    PARAKH NAMAN RAJENDRA               SANGEETA          , 71201001H    , 8050258 ,   PICT    , F8050258
  01. ENGINEERING MATHEMATICS I       PP  100  40  86  P C    11. ENGINEERING MATHEMATICS-II      PP  100  40  61  P
  02. APPLIED SCIENCE- I              PP  100  40  72  P C    12. APPLIED SCIENCE- II             PP  100  40  67  P
  03. APPLIED SCIENCE- I              TW   25  10  23  P C    13. APPLIED SCIENCE- II             TW   25  10  21  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR   50  20  32  P C    14. ENGINEERING MECHANICS          PP  100  40  75  P
  05. BASIC ELECTRICAL ENGINEERING    PP  100  40  81  P C    15. ENGINEERING MECHANICS          TW   25  10  22  P
  06. BASIC ELECTRICAL ENGINEERING    TW   25  10  22  P C    16. BASIC ELECTRONICS ENGINEERING  PP  100  40  74  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  74  P C    17. BASIC ELECTRONICS ENGINEERING  TW   25  10  19  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  23  P C    18. ENGINEERING GRAPHICS-II        TW   50  20  37  P
  09. ENGINEERING GRAPHICS-I          PP  100  40  72  P C    19. BASIC MECHANICAL ENGINEERING   PP  100  40  64  P
  10. MANUFACTURING PRACTICES         TW   25  10  21  P C    20. BASIC MECHANICAL ENGINEERING   TW   25  10  21  P
GRAND TOTAL =  967/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050259    PARAKH RUSHABH GIRISH               JYOTI             , 71201002F    , 8050259 ,   PICT    , F8050259
  01. ENGINEERING MATHEMATICS I       PP  100  40  90  P C    11. ENGINEERING MATHEMATICS-II      PP  100  40  94  P
  02. APPLIED SCIENCE- I              PP  100  40  81  P C    12. APPLIED SCIENCE- II             PP  100  40  76  P
  03. APPLIED SCIENCE- I              TW   25  10  24  P C    13. APPLIED SCIENCE- II             TW   25  10  24  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR   50  20  46  P C    14. ENGINEERING MECHANICS          PP  100  40  87  P
  05. BASIC ELECTRICAL ENGINEERING    PP  100  40  81  P C    15. ENGINEERING MECHANICS          TW   25  10  24  P
  06. BASIC ELECTRICAL ENGINEERING    TW   25  10  23  P C    16. BASIC ELECTRONICS ENGINEERING  PP  100  40  83  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  78  P C    17. BASIC ELECTRONICS ENGINEERING  TW   25  10  23  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  23  P C    18. ENGINEERING GRAPHICS-II        TW   50  20  48  P
  09. ENGINEERING GRAPHICS-I          PP  100  40  74  P C    19. BASIC MECHANICAL ENGINEERING   PP  100  40  68  P
  10. MANUFACTURING PRACTICES         TW   25  10  24  P C    20. BASIC MECHANICAL ENGINEERING   TW   25  10  23  P
GRAND TOTAL = 1094/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

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

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 F8050260    PARINITA MATHARU                 RENU              , 71201003D    ,  8050260 ,   PICT      , F8050260
 01. ENGINEERING MATHEMATICS I      PP   100   40   54  P C     11. ENGINEERING MATHEMATICS-II     PP   100   40   60  P
 02. APPLIED SCIENCE- I             PP   100   40   50  P C     12. APPLIED SCIENCE- II            PP   100   40   68  P
 03. APPLIED SCIENCE- I             TW    25   10   21  P C     13. APPLIED SCIENCE- II            TW    25   10   18  P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   42  P C     14. ENGINEERING MECHANICS          PP   100   40   62  P
 05. BASIC ELECTRICAL ENGINEERING   PP   100   40   65  P C     15. ENGINEERING MECHANICS          TW    25   10   20  P
 06. BASIC ELECTRICAL ENGINEERING   TW    25   10   19  P C     16. BASIC ELECTRONICS ENGINEERING  PP   100   40   60  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   59  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   19  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   21  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   40  P
 09. ENGINEERING GRAPHICS-I         PP   100   40   42  P C     19. BASIC MECHANICAL ENGINEERING   PP   100   40   62  P
 10. MANUFACTURING PRACTICES        TW    25   10   20  P C     20. BASIC MECHANICAL ENGINEERING   TW    25   10   19  P
GRAND TOTAL =  821/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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 F8050261    PATIL ABHILASHA VIJAY            SANDHYA           , 71201004B    ,  8050261 ,   PICT      , F8050261
 01. ENGINEERING MATHEMATICS I      PP   100   40   76  P C     11. ENGINEERING MATHEMATICS-II     PP   100   40   85  P
 02. APPLIED SCIENCE- I             PP   100   40   88  P C     12. APPLIED SCIENCE- II            PP   100   40   77  P
 03. APPLIED SCIENCE- I             TW    25   10   23  P C     13. APPLIED SCIENCE- II            TW    25   10   23  P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   30  P C     14. ENGINEERING MECHANICS          PP   100   40   82  P
 05. BASIC ELECTRICAL ENGINEERING   PP   100   40   92  P C     15. ENGINEERING MECHANICS          TW    25   10   22  P
 06. BASIC ELECTRICAL ENGINEERING   TW    25   10   22  P C     16. BASIC ELECTRONICS ENGINEERING  PP   100   40   76  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   88  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   21  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   44  P
 09. ENGINEERING GRAPHICS-I         PP   100   40   72  P C     19. BASIC MECHANICAL ENGINEERING   PP   100   40   80  P
 10. MANUFACTURING PRACTICES        TW    25   10   23  P C     20. BASIC MECHANICAL ENGINEERING   TW    25   10   23  P
GRAND TOTAL = 1070/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 F8050262    PATIL DEEPAK RAMESH              MINAKSHEE         , 71201005L    ,  8050262 ,   PICT      , F8050262
 01. ENGINEERING MATHEMATICS I      PP   100   40   67  P C     11. ENGINEERING MATHEMATICS-II     PP   100   40   67  P
 02. APPLIED SCIENCE- I             PP   100   40   66  P C     12. APPLIED SCIENCE- II            PP   100   40   70  P
 03. APPLIED SCIENCE- I             TW    25   10   20  P C     13. APPLIED SCIENCE- II            TW    25   10   22  P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   34  P C     14. ENGINEERING MECHANICS          PP   100   40   47  P
 05. BASIC ELECTRICAL ENGINEERING   PP   100   40   56  P C     15. ENGINEERING MECHANICS          TW    25   10   22  P
 06. BASIC ELECTRICAL ENGINEERING   TW    25   10   20  P C     16. BASIC ELECTRONICS ENGINEERING  PP   100   40   67  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   68  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   20  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   21  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   39  P
 09. ENGINEERING GRAPHICS-I         PP   100   40   55  P C     19. BASIC MECHANICAL ENGINEERING   PP   100   40   59  P
 10. MANUFACTURING PRACTICES        TW    25   10   22  P C     20. BASIC MECHANICAL ENGINEERING   TW    25   10   21  P
GRAND TOTAL =  863/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO.,  NAME OF THE CANDIDATE,  MOTHER,  PERMANENT REG. NO.,  PREVIOUS SEAT NO.,  COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING,  MAX. MARKS,  MIN. PASS MARKS,  MARKS OBTAINED,  P/F:PASS/FAIL,  C:PREVIOUS CARRY OVER
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  F8050263     PATIL INDRAJEET ANIL               PRIYA              , 71201006J    , 8050263 ,   PICT     , F8050263
  01. ENGINEERING MATHEMATICS I       PP   100   40   40  P C    11. ENGINEERING MATHEMATICS-II    PP   100   40   40  P
  02. APPLIED SCIENCE- I              PP   100   40   67  P C    12. APPLIED SCIENCE- II           PP   100   40   63  P
  03. APPLIED SCIENCE- I              TW    25   10   20  P C    13. APPLIED SCIENCE- II           TW    25   10   21  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   26  P C    14. ENGINEERING MECHANICS         PP   100   40   57  P
  05. BASIC ELECTRICAL ENGINEERING    PP   100   40   41  P C    15. ENGINEERING MECHANICS         TW    25   10   22  P
  06. BASIC ELECTRICAL ENGINEERING    TW    25   10   18  P C    16. BASIC ELECTRONICS ENGINEERING PP   100   40   70  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   69  P C    17. BASIC ELECTRONICS ENGINEERING TW    25   10   20  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   20  P C    18. ENGINEERING GRAPHICS-II       TW    50   20   39  P
  09. ENGINEERING GRAPHICS-I          PP   100   40   61  P C    19. BASIC MECHANICAL ENGINEERING  PP   100   40   62  P
  10. MANUFACTURING PRACTICES         TW    25   10   19  P C    20. BASIC MECHANICAL ENGINEERING  TW    25   10   18  P
GRAND TOTAL =  793/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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  F8050264     PATIL MANDAR VIJAY                 ARUNDHATI          , 71201007G    , 8050264 ,   PICT     , F8050264
  01. ENGINEERING MATHEMATICS I       PP   100   40   20  F      11. ENGINEERING MATHEMATICS-II    PP   100   40   17  F
  02. APPLIED SCIENCE- I              PP   100   40   11  F      12. APPLIED SCIENCE- II           PP   100   40   11  F
  03. APPLIED SCIENCE- I              TW    25   10   16  P C    13. APPLIED SCIENCE- II           TW    25   10   16  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   22  P C    14. ENGINEERING MECHANICS         PP   100   40   28  F
  05. BASIC ELECTRICAL ENGINEERING    PP   100   40   23  F      15. ENGINEERING MECHANICS         TW    25   10   20  P
  06. BASIC ELECTRICAL ENGINEERING    TW    25   10   15  P C    16. BASIC ELECTRONICS ENGINEERING PP   100   40   23  F
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   40  P      17. BASIC ELECTRONICS ENGINEERING TW    25   10   16  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   16  P C    18. ENGINEERING GRAPHICS-II       TW    50   20   23  P
  09. ENGINEERING GRAPHICS-I          PP   100   40   41  P C    19. BASIC MECHANICAL ENGINEERING  PP   100   40   24  F
  10. MANUFACTURING PRACTICES         TW    25   10   15  P C    20. BASIC MECHANICAL ENGINEERING  TW    25   10   16  P
GRAND TOTAL =  413/1300, RESULT: FAILS
ORDN. 1 MARKS :
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  F8050265     PATIL PRATIK PRALHAD               PRATIBHA           , 71201008E    , 8050265 ,   PICT     , F8050265
  01. ENGINEERING MATHEMATICS I       PP   100   40   85  P C    11. ENGINEERING MATHEMATICS-II    PP   100   40   67  P
  02. APPLIED SCIENCE- I              PP   100   40   77  P C    12. APPLIED SCIENCE- II           PP   100   40   72  P
  03. APPLIED SCIENCE- I              TW    25   10   23  P C    13. APPLIED SCIENCE- II           TW    25   10   23  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   30  P C    14. ENGINEERING MECHANICS         PP   100   40   85  P
  05. BASIC ELECTRICAL ENGINEERING    PP   100   40   77  P C    15. ENGINEERING MECHANICS         TW    25   10   22  P
  06. BASIC ELECTRICAL ENGINEERING    TW    25   10   22  P C    16. BASIC ELECTRONICS ENGINEERING PP   100   40   71  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   76  P C    17. BASIC ELECTRONICS ENGINEERING TW    25   10   22  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23  P C    18. ENGINEERING GRAPHICS-II       TW    50   20   45  P
  09. ENGINEERING GRAPHICS-I          PP   100   40   58  P C    19. BASIC MECHANICAL ENGINEERING  PP   100   40   65  P
  10. MANUFACTURING PRACTICES         TW    25   10   24  P C    20. BASIC MECHANICAL ENGINEERING  TW    25   10   20  P
GRAND TOTAL =  987/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050266    PATIL SAYALI ABHAY                NILIMA          , 71201009C    , 8050266 ,   PICT     , F8050266
 01. ENGINEERING MATHEMATICS I       PP   100   40   82  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   76  P
 02. APPLIED SCIENCE- I              PP   100   40   85  P C    12. APPLIED SCIENCE- II            PP   100   40   75  P
 03. APPLIED SCIENCE- I              TW    25   10   23  P C    13. APPLIED SCIENCE- II            TW    25   10   23  P
 04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   38  P C    14. ENGINEERING MECHANICS          PP   100   40   74  P
 05. BASIC ELECTRICAL ENGINEERING    PP   100   40   74  P C    15. ENGINEERING MECHANICS          TW    25   10   23  P
 06. BASIC ELECTRICAL ENGINEERING    TW    25   10   23  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   68  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   83  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   21  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   24  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   45  P
 09. ENGINEERING GRAPHICS-I          PP   100   40   67  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   70  P
 10. MANUFACTURING PRACTICES         TW    25   10   21  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   22  P
GRAND TOTAL = 1017/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050267    PATIL TUSHAR TUKARAM              KAMAL           , 71201010G    , 8050267 ,   PICT     , F8050267
 01. ENGINEERING MATHEMATICS I       PP   100   40   93  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   85  P
 02. APPLIED SCIENCE- I              PP   100   40   72  P C    12. APPLIED SCIENCE- II            PP   100   40   67  P
 03. APPLIED SCIENCE- I              TW    25   10   23  P C    13. APPLIED SCIENCE- II            TW    25   10   24  P
 04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   26  P C    14. ENGINEERING MECHANICS          PP   100   40   87  P
 05. BASIC ELECTRICAL ENGINEERING    PP   100   40   83  P C    15. ENGINEERING MECHANICS          TW    25   10   24  P
 06. BASIC ELECTRICAL ENGINEERING    TW    25   10   22  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   81  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   74  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   23  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   44  P
 09. ENGINEERING GRAPHICS-I          PP   100   40   69  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   61  P
 10. MANUFACTURING PRACTICES         TW    25   10   24  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   24  P
GRAND TOTAL = 1028/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050268    PATKE SWATI SANJAY               SUNITA          , 71201011E    , 8050268 ,   PICT     , F8050268
 01. ENGINEERING MATHEMATICS I       PP   100   40   61  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   48  P
 02. APPLIED SCIENCE- I              PP   100   40   67  P C    12. APPLIED SCIENCE- II            PP   100   40   58  P
 03. APPLIED SCIENCE- I              TW    25   10   22  P C    13. APPLIED SCIENCE- II            TW    25   10   21  P
 04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   28  P C    14. ENGINEERING MECHANICS          PP   100   40   60  P
 05. BASIC ELECTRICAL ENGINEERING    PP   100   40   52  P C    15. ENGINEERING MECHANICS          TW    25   10   20  P
 06. BASIC ELECTRICAL ENGINEERING    TW    25   10   22  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   68  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   64  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   20  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   36  P
 09. ENGINEERING GRAPHICS-I          PP   100   40   58  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   64  P
 10. MANUFACTURING PRACTICES         TW    25   10   22  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   20  P
GRAND TOTAL =  833/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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F8050269    PAWAR GAURAV GURUNATH              JYOTSNA          , 71201012C    , 8050269 ,   PICT     , F8050269
01. ENGINEERING MATHEMATICS I      PP   100   40   90  P C   11. ENGINEERING MATHEMATICS-II     PP   100   40   50  P
02. APPLIED SCIENCE- I             PP   100   40   77  P C   12. APPLIED SCIENCE- II            PP   100   40   82  P
03. APPLIED SCIENCE- I             TW    25   10   23  P C   13. APPLIED SCIENCE- II            TW    25   10   22  P
04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   36  P C   14. ENGINEERING MECHANICS          PP   100   40   72  P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   68  P C   15. ENGINEERING MECHANICS          TW    25   10   22  P
06. BASIC ELECTRICAL ENGINEERING   TW    25   10   23  P C   16. BASIC ELECTRONICS ENGINEERING  PP   100   40   63  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   79  P C   17. BASIC ELECTRONICS ENGINEERING  TW    25   10   21  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22  P C   18. ENGINEERING GRAPHICS-II        TW    50   20   42  P
09. ENGINEERING GRAPHICS-I         PP   100   40   53  P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   51  P
10. MANUFACTURING PRACTICES        TW    25   10   22  P C   20. BASIC MECHANICAL ENGINEERING   TW    25   10   20  P
GRAND TOTAL =  938/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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F8050270    PHADKE ASHWINI SHEKHAR            ANJALI           , 71201013M    , 8050270 ,   PICT     , F8050270
01. ENGINEERING MATHEMATICS I      PP   100   40   71  P C   11. ENGINEERING MATHEMATICS-II     PP   100   40   57  P
02. APPLIED SCIENCE- I             PP   100   40   73  P C   12. APPLIED SCIENCE- II            PP   100   40   63  P
03. APPLIED SCIENCE- I             TW    25   10   23  P C   13. APPLIED SCIENCE- II            TW    25   10   23  P
04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   30  P C   14. ENGINEERING MECHANICS          PP   100   40   61  P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   52  P C   15. ENGINEERING MECHANICS          TW    25   10   23  P
06. BASIC ELECTRICAL ENGINEERING   TW    25   10   21  P C   16. BASIC ELECTRONICS ENGINEERING  PP   100   40   65  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   67  P C   17. BASIC ELECTRONICS ENGINEERING  TW    25   10   21  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23  P C   18. ENGINEERING GRAPHICS-II        TW    50   20   41  P
09. ENGINEERING GRAPHICS-I         PP   100   40   64  P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   57  P
10. MANUFACTURING PRACTICES        TW    25   10   22  P C   20. BASIC MECHANICAL ENGINEERING   TW    25   10   22  P
GRAND TOTAL =  879/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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F8050271    PHADNIS SHARWARI SADANAND         SUPRIYA          , 71201014K    , 8050271 ,   PICT     , F8050271
01. ENGINEERING MATHEMATICS I      PP   100   40   58  P C   11. ENGINEERING MATHEMATICS-II     PP   100   40   49  P
02. APPLIED SCIENCE- I             PP   100   40   47  P C   12. APPLIED SCIENCE- II            PP   100   40   58  P
03. APPLIED SCIENCE- I             TW    25   10   21  P C   13. APPLIED SCIENCE- II            TW    25   10   21  P
04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   40  P C   14. ENGINEERING MECHANICS          PP   100   40   68  P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   40  P C   15. ENGINEERING MECHANICS          TW    25   10   21  P
06. BASIC ELECTRICAL ENGINEERING   TW    25   10   20  P C   16. BASIC ELECTRONICS ENGINEERING  PP   100   40   64  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   69  P C   17. BASIC ELECTRONICS ENGINEERING  TW    25   10   21  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23  P C   18. ENGINEERING GRAPHICS-II        TW    50   20   41  P
09. ENGINEERING GRAPHICS-I         PP   100   40   54  P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   64  P
10. MANUFACTURING PRACTICES        TW    25   10   21  P C   20. BASIC MECHANICAL ENGINEERING   TW    25   10   19  P
GRAND TOTAL =  819/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
         OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050272   PHARANDE ABHISHEK VIJAY   RUKHMINEE   , 71201015H   , 8050272 ,   PICT   , F8050272
  01. ENGINEERING MATHEMATICS I   PP   100   40   91 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   97 P
  02. APPLIED SCIENCE- I   PP   100   40   85 P C   12. APPLIED SCIENCE- II   PP   100   40   79 P
  03. APPLIED SCIENCE- I   TW   25   10   23 P C   13. APPLIED SCIENCE- II   TW   25   10   23 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   40 P C   14. ENGINEERING MECHANICS   PP   100   40   92 P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   82 P C   15. ENGINEERING MECHANICS   TW   25   10   23 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   22 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   85 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   79 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   22 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   46 P
  09. ENGINEERING GRAPHICS-I   PP   100   40   71 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   75 P
  10. MANUFACTURING PRACTICES   TW   25   10   23 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   23 P
GRAND TOTAL = 1104/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050273   PILAJI EKTA BALAJI   ANUJA   , 71201016F   , 8050273 ,   PICT   , F8050273
  01. ENGINEERING MATHEMATICS I   PP   100   40   72 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   74 P
  02. APPLIED SCIENCE- I   PP   100   40   66 P C   12. APPLIED SCIENCE- II   PP   100   40   80 P
  03. APPLIED SCIENCE- I   TW   25   10   20 P C   13. APPLIED SCIENCE- II   TW   25   10   20 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   26 P C   14. ENGINEERING MECHANICS   PP   100   40   82 P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   66 P C   15. ENGINEERING MECHANICS   TW   25   10   22 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   20 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   67 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   68 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   20 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   39 P
  09. ENGINEERING GRAPHICS-I   PP   100   40   40 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   64 P
  10. MANUFACTURING PRACTICES   TW   25   10   22 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   22 P
GRAND TOTAL = 912/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050274   POHANKAR RASIKA AVINASH   ANJALI   , 71201017D   , 8050274 ,   PICT   , F8050274
  01. ENGINEERING MATHEMATICS I   PP   100   40   96 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   76 P
  02. APPLIED SCIENCE- I   PP   100   40   82 P C   12. APPLIED SCIENCE- II   PP   100   40   78 P
  03. APPLIED SCIENCE- I   TW   25   10   24 P C   13. APPLIED SCIENCE- II   TW   25   10   24 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   44 P C   14. ENGINEERING MECHANICS   PP   100   40   88 P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   79 P C   15. ENGINEERING MECHANICS   TW   25   10   24 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   23 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   70 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   85 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   24 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   43 P
  09. ENGINEERING GRAPHICS-I   PP   100   40   76 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   68 P
  10. MANUFACTURING PRACTICES   TW   25   10   23 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   24 P
GRAND TOTAL = 1074/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.

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

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  F8050275    POTDUKHE VAISHNAVI NILKANTH          SANGEETA          , 71201018B    , 8050275 ,   PICT    , F8050275
 01. ENGINEERING MATHEMATICS I      PP   100   40   47  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   52  P
 02. APPLIED SCIENCE- I             PP   100   40   62  P C    12. APPLIED SCIENCE- II            PP   100   40   40  P
 03. APPLIED SCIENCE- I             TW    25   10   20  P C    13. APPLIED SCIENCE- II            TW    25   10   20  P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   32  P C    14. ENGINEERING MECHANICS          PP   100   40   61  P
 05. BASIC ELECTRICAL ENGINEERING   PP   100   40   40  P C    15. ENGINEERING MECHANICS          TW    25   10   21  P
 06. BASIC ELECTRICAL ENGINEERING   TW    25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   57  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   66  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   19  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   22  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   38  P
 09. ENGINEERING GRAPHICS-I         PP   100   40   68  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   40  P
 10. MANUFACTURING PRACTICES        TW    25   10   20  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   18  P
GRAND TOTAL =  764/1300, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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  F8050276    POTNIS ISHA RAHUL                    SUVARNA           , 71201019L    , 8050276 ,   PICT    , F8050276
 01. ENGINEERING MATHEMATICS I      PP   100   40   98  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   74  P
 02. APPLIED SCIENCE- I             PP   100   40   68  P C    12. APPLIED SCIENCE- II            PP   100   40   67  P
 03. APPLIED SCIENCE- I             TW    25   10   23  P C    13. APPLIED SCIENCE- II            TW    25   10   22  P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   30  P C    14. ENGINEERING MECHANICS          PP   100   40   78  P
 05. BASIC ELECTRICAL ENGINEERING   PP   100   40   80  P C    15. ENGINEERING MECHANICS          TW    25   10   22  P
 06. BASIC ELECTRICAL ENGINEERING   TW    25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   71  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   73  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   19  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   23  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   39  P
 09. ENGINEERING GRAPHICS-I         PP   100   40   81  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   59  P
 10. MANUFACTURING PRACTICES        TW    25   10   23  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   21  P
GRAND TOTAL =  992/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050277    PRANITA PRAMOD GHOLE                 SANGITA           , 71201020D    , 8050277 ,   PICT    , F8050277
 01. ENGINEERING MATHEMATICS I      PP   100   40   97  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   84  P
 02. APPLIED SCIENCE- I             PP   100   40   89  P C    12. APPLIED SCIENCE- II            PP   100   40   76  P
 03. APPLIED SCIENCE- I             TW    25   10   23  P C    13. APPLIED SCIENCE- II            TW    25   10   24  P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   38  P C    14. ENGINEERING MECHANICS          PP   100   40   79  P
 05. BASIC ELECTRICAL ENGINEERING   PP   100   40   72  P C    15. ENGINEERING MECHANICS          TW    25   10   23  P
 06. BASIC ELECTRICAL ENGINEERING   TW    25   10   22  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   70  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   83  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   23  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   23  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   47  P
 09. ENGINEERING GRAPHICS-I         PP   100   40   52  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   68  P
 10. MANUFACTURING PRACTICES        TW    25   10   23  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   23  P
GRAND TOTAL = 1039/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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    F8050278   PRASHANT KUMAR   LALITA DEVI   , 71201021B   , 8050278 ,   PICT   , F8050278
    01. ENGINEERING MATHEMATICS I   PP   100   40   88 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   55 P
    02. APPLIED SCIENCE- I   PP   100   40   73 P C   12. APPLIED SCIENCE- II   PP   100   40   63 P
    03. APPLIED SCIENCE- I   TW   25   10   21 P C   13. APPLIED SCIENCE- II   TW   25   10   23 P
    04. FUNDA.OF PROGRAMMING LANGUAGES   PR   50   20   34 P C   14. ENGINEERING MECHANICS   PP   100   40   62 P
    05. BASIC ELECTRICAL ENGINEERING   PP   100   40   60 P C   15. ENGINEERING MECHANICS   TW   25   10   23 P
    06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   78 P
    07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP   100   40   63 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   22 P
    08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   21 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   42 P
    09. ENGINEERING GRAPHICS-I   PP   100   40   52 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   46 P
    10. MANUFACTURING PRACTICES   TW   25   10   21 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   21 P
GRAND TOTAL = 889/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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    F8050279   PRASHUL SINGH   ARCHANA   , 71201022L   , 8050279 ,   PICT   , F8050279
    01. ENGINEERING MATHEMATICS I   PP   100   40   91 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   85 P
    02. APPLIED SCIENCE- I   PP   100   40   65 P C   12. APPLIED SCIENCE- II   PP   100   40   73 P
    03. APPLIED SCIENCE- I   TW   25   10   23 P C   13. APPLIED SCIENCE- II   TW   25   10   20 P
    04. FUNDA.OF PROGRAMMING LANGUAGES   PR   50   20   36 P C   14. ENGINEERING MECHANICS   PP   100   40   69 P
    05. BASIC ELECTRICAL ENGINEERING   PP   100   40   79 P C   15. ENGINEERING MECHANICS   TW   25   10   21 P
    06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   65 P
    07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP   100   40   71 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   18 P
    08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   39 P
    09. ENGINEERING GRAPHICS-I   PP   100   40   57 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   47 P
    10. MANUFACTURING PRACTICES   TW   25   10   23 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   20 P
GRAND TOTAL = 945/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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    F8050280   PRERIT VILAS AUTI   INDU   , 71201023J   , 8050280 ,   PICT   , F8050280
    01. ENGINEERING MATHEMATICS I   PP   100   40   77 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   61 P
    02. APPLIED SCIENCE- I   PP   100   40   75 P C   12. APPLIED SCIENCE- II   PP   100   40   82 P
    03. APPLIED SCIENCE- I   TW   25   10   23 P C   13. APPLIED SCIENCE- II   TW   25   10   23 P
    04. FUNDA.OF PROGRAMMING LANGUAGES   PR   50   20   40 P C   14. ENGINEERING MECHANICS   PP   100   40   67 P
    05. BASIC ELECTRICAL ENGINEERING   PP   100   40   95 P C   15. ENGINEERING MECHANICS   TW   25   10   23 P
    06. BASIC ELECTRICAL ENGINEERING   TW   25   10   23 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   67 P
    07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP   100   40   84 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   22 P
    08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   46 P
    09. ENGINEERING GRAPHICS-I   PP   100   40   68 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   70 P
    10. MANUFACTURING PRACTICES   TW   25   10   24 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   22 P
GRAND TOTAL = 1015/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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 F8050281   PRIYANKA BALRAJ   R MANORAMA   , 71201024G   , 8050281 ,   PICT   , F8050281
 01. ENGINEERING MATHEMATICS I   PP 100 40 97 P C   11. ENGINEERING MATHEMATICS-II   PP 100 40 66 P
 02. APPLIED SCIENCE- I   PP 100 40 89 P C   12. APPLIED SCIENCE- II   PP 100 40 66 P
 03. APPLIED SCIENCE- I   TW   25 10 23 P C   13. APPLIED SCIENCE- II   TW   25 10 21 P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR   50 20 34 P C   14. ENGINEERING MECHANICS   PP 100 40 69 P
 05. BASIC ELECTRICAL ENGINEERING   PP 100 40 73 P C   15. ENGINEERING MECHANICS   TW   25 10 20 P
 06. BASIC ELECTRICAL ENGINEERING   TW   25 10 23 P C   16. BASIC ELECTRONICS ENGINEERING PP 100 40 68 P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 75 P C   17. BASIC ELECTRONICS ENGINEERING TW   25 10 21 P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 23 P C   18. ENGINEERING GRAPHICS-II   TW   50 20 32 P
 09. ENGINEERING GRAPHICS-I   PP 100 40 65 P C   19. BASIC MECHANICAL ENGINEERING PP 100 40 74 P
 10. MANUFACTURING PRACTICES   TW   25 10 23 P C   20. BASIC MECHANICAL ENGINEERING TW   25 10 20 P
GRAND TOTAL = 982/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 F8050282   PULEKAR ADITYA CHANDRASHEKHAR   MADHAVI   , 71201025E   , 8050282 ,   PICT   , F8050282
 01. ENGINEERING MATHEMATICS I   PP 100 40 97 P C   11. ENGINEERING MATHEMATICS-II   PP 100 40 83 P
 02. APPLIED SCIENCE- I   PP 100 40 68 P C   12. APPLIED SCIENCE- II   PP 100 40 78 P
 03. APPLIED SCIENCE- I   TW   25 10 23 P C   13. APPLIED SCIENCE- II   TW   25 10 22 P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR   50 20 30 P C   14. ENGINEERING MECHANICS   PP 100 40 76 P
 05. BASIC ELECTRICAL ENGINEERING   PP 100 40 84 P C   15. ENGINEERING MECHANICS   TW   25 10 23 P
 06. BASIC ELECTRICAL ENGINEERING   TW   25 10 21 P C   16. BASIC ELECTRONICS ENGINEERING PP 100 40 73 P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 76 P C   17. BASIC ELECTRONICS ENGINEERING TW   25 10 22 P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C   18. ENGINEERING GRAPHICS-II   TW   50 20 45 P
 09. ENGINEERING GRAPHICS-I   PP 100 40 61 P C   19. BASIC MECHANICAL ENGINEERING PP 100 40 54 P
 10. MANUFACTURING PRACTICES   TW   25 10 23 P C   20. BASIC MECHANICAL ENGINEERING TW   25 10 23 P
GRAND TOTAL = 1004/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 F8050283   R GOKUL KRISHNAN   R RAJESWARI   , 71201026C   , 8050283 ,   PICT   , F8050283
 01. ENGINEERING MATHEMATICS I   PP 100 40 97 P C   11. ENGINEERING MATHEMATICS-II   PP 100 40 55 P
 02. APPLIED SCIENCE- I   PP 100 40 77 P C   12. APPLIED SCIENCE- II   PP 100 40 55 P
 03. APPLIED SCIENCE- I   TW   25 10 23 P C   13. APPLIED SCIENCE- II   TW   25 10 20 P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR   50 20 32 P C   14. ENGINEERING MECHANICS   PP 100 40 92 P
 05. BASIC ELECTRICAL ENGINEERING   PP 100 40 61 P C   15. ENGINEERING MECHANICS   TW   25 10 19 P
 06. BASIC ELECTRICAL ENGINEERING   TW   25 10 22 P C   16. BASIC ELECTRONICS ENGINEERING PP 100 40 75 P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 72 P C   17. BASIC ELECTRONICS ENGINEERING TW   25 10 20 P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 22 P C   18. ENGINEERING GRAPHICS-II   TW   50 20 37 P
 09. ENGINEERING GRAPHICS-I   PP 100 40 64 P C   19. BASIC MECHANICAL ENGINEERING PP 100 40 40 P
 10. MANUFACTURING PRACTICES   TW   25 10 22 P C   20. BASIC MECHANICAL ENGINEERING TW   25 10 19 P
GRAND TOTAL = 924/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050284    RADHIKA RAJE                    VIDYA            , 71201027M    , 8050284 ,  PICT     , F8050284
  01. ENGINEERING MATHEMATICS I      PP   100   40   85  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   65  P
  02. APPLIED SCIENCE- I             PP   100   40   71  P C    12. APPLIED SCIENCE- II            PP   100   40   75  P
  03. APPLIED SCIENCE- I             TW    25   10   22  P C    13. APPLIED SCIENCE- II            TW    25   10   22  P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   36  P C    14. ENGINEERING MECHANICS         PP   100   40   73  P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   73  P C    15. ENGINEERING MECHANICS         TW    25   10   22  P
  06. BASIC ELECTRICAL ENGINEERING   TW    25   10   22  P C    16. BASIC ELECTRONICS ENGINEERING PP   100   40   76  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   76  P C    17. BASIC ELECTRONICS ENGINEERING TW    25   10   21  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   22  P C    18. ENGINEERING GRAPHICS-II       TW    50   20   44  P
  09. ENGINEERING GRAPHICS-I         PP   100   40   54  P C    19. BASIC MECHANICAL ENGINEERING  PP   100   40   50  P
  10. MANUFACTURING PRACTICES        TW    25   10   22  P C    20. BASIC MECHANICAL ENGINEERING  TW    25   10   21  P
GRAND TOTAL =  952/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050285     RAHEGAONKAR RUSHIKESH VIJAY      LALITA           , 71201028K    , 8050285 ,  PICT     , F8050285
  01. ENGINEERING MATHEMATICS I      PP   100   40   84  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   67  P
  02. APPLIED SCIENCE- I             PP   100   40   87  P C    12. APPLIED SCIENCE- II            PP   100   40   82  P
  03. APPLIED SCIENCE- I             TW    25   10   22  P C    13. APPLIED SCIENCE- II            TW    25   10   21  P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   24  P C    14. ENGINEERING MECHANICS         PP   100   40   74  P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   83  P C    15. ENGINEERING MECHANICS         TW    25   10   22  P
  06. BASIC ELECTRICAL ENGINEERING   TW    25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING PP   100   40   83  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   74  P C    17. BASIC ELECTRONICS ENGINEERING TW    25   10   19  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   23  P C    18. ENGINEERING GRAPHICS-II       TW    50   20   42  P
  09. ENGINEERING GRAPHICS-I         PP   100   40   83  P C    19. BASIC MECHANICAL ENGINEERING  PP   100   40   58  P
  10. MANUFACTURING PRACTICES        TW    25   10   22  P C    20. BASIC MECHANICAL ENGINEERING  TW    25   10   20  P
GRAND TOTAL = 1011/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050286    RAHUL KUMAR                     USHA             , 71201029H    , 8050286 ,  PICT     , F8050286
  01. ENGINEERING MATHEMATICS I      PP   100   40   76  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   74  P
  02. APPLIED SCIENCE- I             PP   100   40   61  P C    12. APPLIED SCIENCE- II            PP   100   40   74  P
  03. APPLIED SCIENCE- I             TW    25   10   21  P C    13. APPLIED SCIENCE- II            TW    25   10   18  P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   44  P C    14. ENGINEERING MECHANICS         PP   100   40   79  P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   49  P C    15. ENGINEERING MECHANICS         TW    25   10   20  P
  06. BASIC ELECTRICAL ENGINEERING   TW    25   10   20  P C    16. BASIC ELECTRONICS ENGINEERING PP   100   40   69  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   70  P C    17. BASIC ELECTRONICS ENGINEERING TW    25   10   17  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   23  P C    18. ENGINEERING GRAPHICS-II       TW    50   20   39  P
  09. ENGINEERING GRAPHICS-I         PP   100   40   58  P C    19. BASIC MECHANICAL ENGINEERING  PP   100   40   56  P
  10. MANUFACTURING PRACTICES        TW    25   10   22  P C    20. BASIC MECHANICAL ENGINEERING  TW    25   10   18  P
GRAND TOTAL =  908/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050287   RAHUL MAHIPATI KALE   SUVARNA   , 71201030M   , 8050287 ,   PICT   , F8050287
  01. ENGINEERING MATHEMATICS I   PP   100   40   88 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   71 P
  02. APPLIED SCIENCE- I   PP   100   40   80 P C   12. APPLIED SCIENCE- II   PP   100   40   72 P
  03. APPLIED SCIENCE- I   TW   25   10   23 P C   13. APPLIED SCIENCE- II   TW   25   10   23 P
  04. FUNDA.OF PROGRAMMING LANGUAGES   PR   50   20   36 P C   14. ENGINEERING MECHANICS   PP   100   40   79 P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   82 P C   15. ENGINEERING MECHANICS   TW   25   10   23 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   22 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   81 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP   100   40   74 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   21 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   39 P
  09. ENGINEERING GRAPHICS-I   PP   100   40   64 P C   19. BASIC MECHANICAL ENGINEERING PP   100   40   56 P
  10. MANUFACTURING PRACTICES   TW   25   10   23 P C   20. BASIC MECHANICAL ENGINEERING TW   25   10   22 P
GRAND TOTAL = 1002/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050288   RAJEEV SEBASTIAN   THRESA   , 71201031K   , 8050288 ,   PICT   , F8050288
  01. ENGINEERING MATHEMATICS I   PP   100   40   96 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   86 P
  02. APPLIED SCIENCE- I   PP   100   40   88 P C   12. APPLIED SCIENCE- II   PP   100   40   81 P
  03. APPLIED SCIENCE- I   TW   25   10   24 P C   13. APPLIED SCIENCE- II   TW   25   10   25 P
  04. FUNDA.OF PROGRAMMING LANGUAGES   PR   50   20   44 P C   14. ENGINEERING MECHANICS   PP   100   40   89 P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   97 P C   15. ENGINEERING MECHANICS   TW   25   10   25 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   22 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   82 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP   100   40   77 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   22 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   48 P
  09. ENGINEERING GRAPHICS-I   PP   100   40   68 P C   19. BASIC MECHANICAL ENGINEERING PP   100   40   59 P
  10. MANUFACTURING PRACTICES   TW   25   10   24 P C   20. BASIC MECHANICAL ENGINEERING TW   25   10   25 P
GRAND TOTAL = 1105/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050289   RATHI ADITYA PRADIPKUMAR   SNEHAL   , 71201032H   , 8050289 ,   PICT   , F8050289
  01. ENGINEERING MATHEMATICS I   PP   100   40   68 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   62 P
  02. APPLIED SCIENCE- I   PP   100   40   61 P C   12. APPLIED SCIENCE- II   PP   100   40   61 P
  03. APPLIED SCIENCE- I   TW   25   10   21 P C   13. APPLIED SCIENCE- II   TW   25   10   20 P
  04. FUNDA.OF PROGRAMMING LANGUAGES   PR   50   20   30 P C   14. ENGINEERING MECHANICS   PP   100   40   46 P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   67 P C   15. ENGINEERING MECHANICS   TW   25   10   21 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   59 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP   100   40   68 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   20 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   21 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   39 P
  09. ENGINEERING GRAPHICS-I   PP   100   40   56 P C   19. BASIC MECHANICAL ENGINEERING PP   100   40   45 P
  10. MANUFACTURING PRACTICES   TW   25   10   21 P C   20. BASIC MECHANICAL ENGINEERING TW   25   10   20 P
GRAND TOTAL = 827/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050290    RATHI TUSHAR SANDEEP             SANGITA          , 71201033F    , 8050290 ,  PICT    , F8050290
  01. ENGINEERING MATHEMATICS I      PP  100  40  75 P C    11. ENGINEERING MATHEMATICS-II     PP  100  40  71 P
  02. APPLIED SCIENCE- I             PP  100  40  64 P C    12. APPLIED SCIENCE- II            PP  100  40  61 P
  03. APPLIED SCIENCE- I             TW   25  10  22 P C    13. APPLIED SCIENCE- II            TW   25  10  22 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50  20  30 P C    14. ENGINEERING MECHANICS          PP  100  40  70 P
  05. BASIC ELECTRICAL ENGINEERING   PP  100  40  64 P C    15. ENGINEERING MECHANICS          TW   25  10  23 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25  10  22 P C    16. BASIC ELECTRONICS ENGINEERING  PP  100  40  61 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  71 P C   17. BASIC ELECTRONICS ENGINEERING  TW   25  10  21 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  22 P C   18. ENGINEERING GRAPHICS-II        TW   50  20  44 P
  09. ENGINEERING GRAPHICS-I         PP  100  40  76 P C    19. BASIC MECHANICAL ENGINEERING   PP  100  40  51 P
  10. MANUFACTURING PRACTICES        TW   25  10  20 P C    20. BASIC MECHANICAL ENGINEERING   TW   25  10  20 P
GRAND TOTAL =  910/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050291    RATHOD ABHIJIT KALURAM          ALKA             , 71201034D    , 8050291 ,  PICT    , F8050291
  01. ENGINEERING MATHEMATICS I      PP  100  40  80 P C    11. ENGINEERING MATHEMATICS-II     PP  100  40  41 P
  02. APPLIED SCIENCE- I             PP  100  40  64 P C    12. APPLIED SCIENCE- II            PP  100  40  50 P
  03. APPLIED SCIENCE- I             TW   25  10  22 P C    13. APPLIED SCIENCE- II            TW   25  10  22 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50  20  32 P C    14. ENGINEERING MECHANICS          PP  100  40  70 P
  05. BASIC ELECTRICAL ENGINEERING   PP  100  40  70 P C    15. ENGINEERING MECHANICS          TW   25  10  22 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25  10  20 P C    16. BASIC ELECTRONICS ENGINEERING  PP  100  40  61 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  74 P C   17. BASIC ELECTRONICS ENGINEERING  TW   25  10  21 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  23 P C   18. ENGINEERING GRAPHICS-II        TW   50  20  44 P
  09. ENGINEERING GRAPHICS-I         PP  100  40  67 P C    19. BASIC MECHANICAL ENGINEERING   PP  100  40  48 P
  10. MANUFACTURING PRACTICES        TW   25  10  22 P C    20. BASIC MECHANICAL ENGINEERING   TW   25  10  22 P
GRAND TOTAL =  875/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050292    RATHOD NEHA SANJAY              NALINI            , 71201035B    , 8050292 ,  PICT    , F8050292
  01. ENGINEERING MATHEMATICS I      PP  100  40  72 P C    11. ENGINEERING MATHEMATICS-II     PP  100  40  63 P
  02. APPLIED SCIENCE- I             PP  100  40  76 P C    12. APPLIED SCIENCE- II            PP  100  40  78 P
  03. APPLIED SCIENCE- I             TW   25  10  22 P C    13. APPLIED SCIENCE- II            TW   25  10  21 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50  20  36 P C    14. ENGINEERING MECHANICS          PP  100  40  69 P
  05. BASIC ELECTRICAL ENGINEERING   PP  100  40  61 P C    15. ENGINEERING MECHANICS          TW   25  10  21 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25  10  22 P C    16. BASIC ELECTRONICS ENGINEERING  PP  100  40  78 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  75 P C   17. BASIC ELECTRONICS ENGINEERING  TW   25  10  20 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  23 P C   18. ENGINEERING GRAPHICS-II        TW   50  20  42 P
  09. ENGINEERING GRAPHICS-I         PP  100  40  54 P C    19. BASIC MECHANICAL ENGINEERING   PP  100  40  59 P
  10. MANUFACTURING PRACTICES        TW   25  10  23 P C    20. BASIC MECHANICAL ENGINEERING   TW   25  10  21 P
GRAND TOTAL =  936/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
         OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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   F8050293   RATHOD PRIYANKA NEMICHAND   SHOBHA   , 71201036L   , 8050293 ,   PICT   , F8050293
   01. ENGINEERING MATHEMATICS I   PP   100   40   59 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   40 P
   02. APPLIED SCIENCE- I   PP   100   40   49 P C   12. APPLIED SCIENCE- II   PP   100   40   45 P
   03. APPLIED SCIENCE- I   TW   25   10   21 P C   13. APPLIED SCIENCE- II   TW   25   10   21 P
   04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   36 P C   14. ENGINEERING MECHANICS   PP   100   40   65 P
   05. BASIC ELECTRICAL ENGINEERING PP   100   40   46 P C   15. ENGINEERING MECHANICS   TW   25   10   22 P
   06. BASIC ELECTRICAL ENGINEERING TW   25   10   18 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   49 P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   56 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   20 P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25   10   21 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   36 P
   09. ENGINEERING GRAPHICS-I   PP   100   40   40 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   47 P
   10. MANUFACTURING PRACTICES   TW   25   10   20 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   21 P
GRAND TOTAL = 732/1300, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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   F8050294   RATHORE DHRUVESH JAYESH   JYOTI   , 71201037J   , 8050294 ,   PICT   , F8050294
   01. ENGINEERING MATHEMATICS I   PP   100   40   89 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   85 P
   02. APPLIED SCIENCE- I   PP   100   40   83 P C   12. APPLIED SCIENCE- II   PP   100   40   78 P
   03. APPLIED SCIENCE- I   TW   25   10   21 P C   13. APPLIED SCIENCE- II   TW   25   10   23 P
   04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   30 P C   14. ENGINEERING MECHANICS   PP   100   40   81 P
   05. BASIC ELECTRICAL ENGINEERING PP   100   40   70 P C   15. ENGINEERING MECHANICS   TW   25   10   24 P
   06. BASIC ELECTRICAL ENGINEERING TW   25   10   20 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   80 P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   82 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   21 P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25   10   21 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   47 P
   09. ENGINEERING GRAPHICS-I   PP   100   40   63 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   60 P
   10. MANUFACTURING PRACTICES   TW   25   10   22 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   24 P
GRAND TOTAL = 1024/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   F8050295   RATHORE VIPULKUMAR RAMESH   ANJANA   , 71201038G   , 8050295 ,   PICT   , F8050295
   01. ENGINEERING MATHEMATICS I   PP   100   40   96 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   85 P
   02. APPLIED SCIENCE- I   PP   100   40   92 P C   12. APPLIED SCIENCE- II   PP   100   40   83 P
   03. APPLIED SCIENCE- I   TW   25   10   23 P C   13. APPLIED SCIENCE- II   TW   25   10   24 P
   04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   38 P C   14. ENGINEERING MECHANICS   PP   100   40   79 P
   05. BASIC ELECTRICAL ENGINEERING PP   100   40   75 P C   15. ENGINEERING MECHANICS   TW   25   10   23 P
   06. BASIC ELECTRICAL ENGINEERING TW   25   10   21 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   87 P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   83 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   22 P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25   10   22 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   43 P
   09. ENGINEERING GRAPHICS-I   PP   100   40   82 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   66 P
   10. MANUFACTURING PRACTICES   TW   25   10   21 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   22 P
GRAND TOTAL = 1087/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050296    RISHI AGRAWAL                    MANJU            , 71201039E    , 8050296 ,  PICT     , F8050296
  01. ENGINEERING MATHEMATICS I      PP  100   40   88  P C    11. ENGINEERING MATHEMATICS-II     PP  100   40   68  P
  02. APPLIED SCIENCE- I             PP  100   40   65  P C    12. APPLIED SCIENCE- II            PP  100   40   62  P
  03. APPLIED SCIENCE- I             TW   25   10   22  P C    13. APPLIED SCIENCE- II            TW   25   10   22  P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   32  P C    14. ENGINEERING MECHANICS         PP  100   40   88  P
  05. BASIC ELECTRICAL ENGINEERING   PP  100   40   63  P C    15. ENGINEERING MECHANICS         TW   25   10   23  P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING PP  100   40   59  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   81  P C    17. BASIC ELECTRONICS ENGINEERING TW   25   10   22  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   22  P C    18. ENGINEERING GRAPHICS-II       TW   50   20   46  P
  09. ENGINEERING GRAPHICS-I         PP  100   40   83  P C    19. BASIC MECHANICAL ENGINEERING  PP  100   40   53  P
  10. MANUFACTURING PRACTICES        TW   25   10   20  P C    20. BASIC MECHANICAL ENGINEERING  TW   25   10   20  P
GRAND TOTAL =  960/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050297    RITESH RAJIV POREY               AMRUTA           , 71201040J    , 8050297 ,  PICT     , F8050297
  01. ENGINEERING MATHEMATICS I      PP  100   40   80  P C    11. ENGINEERING MATHEMATICS-II     PP  100   40   58  P
  02. APPLIED SCIENCE- I             PP  100   40   72  P C    12. APPLIED SCIENCE- II            PP  100   40   79  P
  03. APPLIED SCIENCE- I             TW   25   10   22  P C    13. APPLIED SCIENCE- II            TW   25   10   22  P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   38  P C    14. ENGINEERING MECHANICS         PP  100   40   68  P
  05. BASIC ELECTRICAL ENGINEERING   PP  100   40   68  P C    15. ENGINEERING MECHANICS         TW   25   10   22  P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING PP  100   40   70  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   71  P C    17. BASIC ELECTRONICS ENGINEERING TW   25   10   20  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   24  P C    18. ENGINEERING GRAPHICS-II       TW   50   20   41  P
  09. ENGINEERING GRAPHICS-I         PP  100   40   72  P C    19. BASIC MECHANICAL ENGINEERING  PP  100   40   60  P
  10. MANUFACTURING PRACTICES        TW   25   10   23  P C    20. BASIC MECHANICAL ENGINEERING  TW   25   10   20  P
GRAND TOTAL =  951/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050298    ROHERA SHWETA VINOD              VEENA            , 71201041G    , 8050298 ,  PICT     , F8050298
  01. ENGINEERING MATHEMATICS I      PP  100   40   55  P C    11. ENGINEERING MATHEMATICS-II     PP  100   40   40  P
  02. APPLIED SCIENCE- I             PP  100   40   50  P C    12. APPLIED SCIENCE- II            PP  100   40   55  P
  03. APPLIED SCIENCE- I             TW   25   10   20  P C    13. APPLIED SCIENCE- II            TW   25   10   20  P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   30  P C    14. ENGINEERING MECHANICS         PP  100   40   41  P
  05. BASIC ELECTRICAL ENGINEERING   PP  100   40   41  P      15. ENGINEERING MECHANICS         TW   25   10   20  P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   20  P C    16. BASIC ELECTRONICS ENGINEERING PP  100   40   45  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   57  P C    17. BASIC ELECTRONICS ENGINEERING TW   25   10   18  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   22  P C    18. ENGINEERING GRAPHICS-II       TW   50   20   40  P
  09. ENGINEERING GRAPHICS-I         PP  100   40   40  P C    19. BASIC MECHANICAL ENGINEERING  PP  100   40   45  P
  10. MANUFACTURING PRACTICES        TW   25   10   22  P C    20. BASIC MECHANICAL ENGINEERING  TW   25   10   18  P
GRAND TOTAL =  699/1300, RESULT: SECOND CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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 F8050299    ROHIT GUPTA                      GEETA              , 71201042E    , 8050299 ,   PICT    , F8050299
01. ENGINEERING MATHEMATICS I      PP   100   40   85  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   53  P
02. APPLIED SCIENCE- I             PP   100   40   70  P C    12. APPLIED SCIENCE- II            PP   100   40   68  P
03. APPLIED SCIENCE- I             TW    25   10   21  P C    13. APPLIED SCIENCE- II            TW    25   10   22  P
04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   32  P C    14. ENGINEERING MECHANICS          PP   100   40   56  P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   66  P C    15. ENGINEERING MECHANICS          TW    25   10   22  P
06. BASIC ELECTRICAL ENGINEERING   TW    25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   56  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   69  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   22  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   22  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   37  P
09. ENGINEERING GRAPHICS-I         PP   100   40   46  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   55  P
10. MANUFACTURING PRACTICES        TW    25   10   22  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   20  P
GRAND TOTAL =  865/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 F8050300    ROKADE SUYOG SUDARSHAN           SUREKHA            , 71201043C    , 8050300 ,   PICT    , F8050300
01. ENGINEERING MATHEMATICS I      PP   100   40   54  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   41  P
02. APPLIED SCIENCE- I             PP   100   40   59  P C    12. APPLIED SCIENCE- II            PP   100   40   42  P
03. APPLIED SCIENCE- I             TW    25   10   22  P C    13. APPLIED SCIENCE- II            TW    25   10   18  P
04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   30  P C    14. ENGINEERING MECHANICS          PP   100   40   46  P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   52  P C    15. ENGINEERING MECHANICS          TW    25   10   20  P
06. BASIC ELECTRICAL ENGINEERING   TW    25   10   20  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   53  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   67  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   19  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   22  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   33  P
09. ENGINEERING GRAPHICS-I         PP   100   40   59  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   17  F
10. MANUFACTURING PRACTICES        TW    25   10   21  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   19  P
GRAND TOTAL =  714/1300, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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 F8050301    RUIKAR AMEY SUHAS                ARATI              , 71201044M    , 8050301 ,   PICT    , F8050301
01. ENGINEERING MATHEMATICS I      PP   100   40   91  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   92  P
02. APPLIED SCIENCE- I             PP   100   40   82  P C    12. APPLIED SCIENCE- II            PP   100   40   82  P
03. APPLIED SCIENCE- I             TW    25   10   25  P C    13. APPLIED SCIENCE- II            TW    25   10   25  P
04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   34  P C    14. ENGINEERING MECHANICS          PP   100   40   96  P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   87  P C    15. ENGINEERING MECHANICS          TW    25   10   24  P
06. BASIC ELECTRICAL ENGINEERING   TW    25   10   23  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   82  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   81  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   23  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   24  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   45  P
09. ENGINEERING GRAPHICS-I         PP   100   40   80  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   73  P
10. MANUFACTURING PRACTICES        TW    25   10   24  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   24  P
GRAND TOTAL = 1117/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
         OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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  F8050302    RUTUJA S JADHAV                   BHARATI            , 71201045K    , 8050302 ,  PICT     , F8050302
01. ENGINEERING MATHEMATICS I      PP   100   40   72  P C     11. ENGINEERING MATHEMATICS-II      PP   100   40   61  P
02. APPLIED SCIENCE- I             PP   100   40   71  P C     12. APPLIED SCIENCE- II             PP   100   40   66  P
03. APPLIED SCIENCE- I             TW    25   10   22  P C     13. APPLIED SCIENCE- II             TW    25   10   22  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   42  P C     14. ENGINEERING MECHANICS           PP   100   40   74  P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   70  P C     15. ENGINEERING MECHANICS           TW    25   10   22  P
06. BASIC ELECTRICAL ENGINEERING   TW    25   10   23  P C     16. BASIC ELECTRONICS ENGINEERING   PP   100   40   55  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   78  P C     17. BASIC ELECTRONICS ENGINEERING   TW    25   10   21  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   22  P C     18. ENGINEERING GRAPHICS-II         TW    50   20   43  P
09. ENGINEERING GRAPHICS-I         PP   100   40   55  P C     19. BASIC MECHANICAL ENGINEERING    PP   100   40   50  P
10. MANUFACTURING PRACTICES        TW    25   10   22  P C     20. BASIC MECHANICAL ENGINEERING    TW    25   10   19  P
GRAND TOTAL =  910/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050303    SAHARSH BHATIA                    KIRAN              , 71201046H    , 8050303 ,  PICT     , F8050303
01. ENGINEERING MATHEMATICS I      PP   100   40   40  P       11. ENGINEERING MATHEMATICS-II      PP   100   40   23  F
02. APPLIED SCIENCE- I             PP   100   40   40  P       12. APPLIED SCIENCE- II             PP   100   40   41  P
03. APPLIED SCIENCE- I             TW    25   10   18  P C     13. APPLIED SCIENCE- II             TW    25   10   16  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   30  P       14. ENGINEERING MECHANICS           PP   100   40   55  P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   41  P       15. ENGINEERING MECHANICS           TW    25   10   19  P
06. BASIC ELECTRICAL ENGINEERING   TW    25   10   17  P C     16. BASIC ELECTRONICS ENGINEERING   PP   100   40   53  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   43  P C     17. BASIC ELECTRONICS ENGINEERING   TW    25   10   16  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   19  P C     18. ENGINEERING GRAPHICS-II         TW    50   20   34  P
09. ENGINEERING GRAPHICS-I         PP   100   40   42  P C     19. BASIC MECHANICAL ENGINEERING    PP   100   40   45  P
10. MANUFACTURING PRACTICES        TW    25   10   19  P C     20. BASIC MECHANICAL ENGINEERING    TW    25   10   16  P
GRAND TOTAL =  627/1300, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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  F8050304    SAISH SURESH SALI                 MEENA              , 71201047F    , 8050304 ,  PICT     , F8050304
01. ENGINEERING MATHEMATICS I      PP   100   40   99  P C     11. ENGINEERING MATHEMATICS-II      PP   100   40   84  P
02. APPLIED SCIENCE- I             PP   100   40   90  P C     12. APPLIED SCIENCE- II             PP   100   40   68  P
03. APPLIED SCIENCE- I             TW    25   10   23  P C     13. APPLIED SCIENCE- II             TW    25   10   22  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   40  P C     14. ENGINEERING MECHANICS           PP   100   40   92  P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   90  P C     15. ENGINEERING MECHANICS           TW    25   10   21  P
06. BASIC ELECTRICAL ENGINEERING   TW    25   10   21  P C     16. BASIC ELECTRONICS ENGINEERING   PP   100   40   56  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   73  P C     17. BASIC ELECTRONICS ENGINEERING   TW    25   10   21  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   24  P C     18. ENGINEERING GRAPHICS-II         TW    50   20   44  P
09. ENGINEERING GRAPHICS-I         PP   100   40   74  P C     19. BASIC MECHANICAL ENGINEERING    PP   100   40   53  P
10. MANUFACTURING PRACTICES        TW    25   10   24  P C     20. BASIC MECHANICAL ENGINEERING    TW    25   10   20  P
GRAND TOTAL = 1039/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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   F8050305    SAKSHI SIRPAL                    ANUPAMA          , 71201048D    , 8050305 ,   PICT    , F8050305
01. ENGINEERING MATHEMATICS I      PP   100   40   86  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   56  P
02. APPLIED SCIENCE- I             PP   100   40   70  P C    12. APPLIED SCIENCE- II            PP   100   40   69  P
03. APPLIED SCIENCE- I             TW    25   10   23  P C    13. APPLIED SCIENCE- II            TW    25   10   21  P
04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   40  P C    14. ENGINEERING MECHANICS          PP   100   40   79  P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   72  P C    15. ENGINEERING MECHANICS          TW    25   10   22  P
06. BASIC ELECTRICAL ENGINEERING   TW    25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   69  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   69  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   20  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   35  P
09. ENGINEERING GRAPHICS-I         PP   100   40   66  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   56  P
10. MANUFACTURING PRACTICES        TW    25   10   23  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   21  P
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GRAND TOTAL = 941/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :

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   F8050306    SALUNKE GAURI RANGNATH           ANITA            , 71201049B    , 8050306 ,   PICT    , F8050306
01. ENGINEERING MATHEMATICS I      PP   100   40   86  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   71  P
02. APPLIED SCIENCE- I             PP   100   40   82  P C    12. APPLIED SCIENCE- II            PP   100   40   76  P
03. APPLIED SCIENCE- I             TW    25   10   23  P C    13. APPLIED SCIENCE- II            TW    25   10   23  P
04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   34  P C    14. ENGINEERING MECHANICS          PP   100   40   73  P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   62  P C    15. ENGINEERING MECHANICS          TW    25   10   24  P
06. BASIC ELECTRICAL ENGINEERING   TW    25   10   22  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   66  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   79  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   21  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   45  P
09. ENGINEERING GRAPHICS-I         PP   100   40   73  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   58  P
10. MANUFACTURING PRACTICES        TW    25   10   23  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   24  P
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GRAND TOTAL = 988/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :

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   F8050307    SALVE HONEY SUNIL                SABINA           , 71201050F    , 8050307 ,   PICT    , F8050307
01. ENGINEERING MATHEMATICS I      PP   100   40   72  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   54  P
02. APPLIED SCIENCE- I             PP   100   40   68  P C    12. APPLIED SCIENCE- II            PP   100   40   78  P
03. APPLIED SCIENCE- I             TW    25   10   22  P C    13. APPLIED SCIENCE- II            TW    25   10   20  P
04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   22  P C    14. ENGINEERING MECHANICS          PP   100   40   67  P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   43  P C    15. ENGINEERING MECHANICS          TW    25   10   21  P
06. BASIC ELECTRICAL ENGINEERING   TW    25   10   22  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   66  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   72  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   20  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   33  P
09. ENGINEERING GRAPHICS-I         PP   100   40   52  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   56  P
10. MANUFACTURING PRACTICES        TW    25   10   22  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   21  P
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GRAND TOTAL = 853/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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    F8050308   SALVE PRAJAKTA BHAUSAHEB   MANGAL   , 71201051D   , 8050308 ,   PICT   , F8050308
01. ENGINEERING MATHEMATICS I   PP   100   40   58 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   44 P
02. APPLIED SCIENCE- I   PP   100   40   65 P C   12. APPLIED SCIENCE- II   PP   100   40   75 P
03. APPLIED SCIENCE- I   TW   25   10   21 P C   13. APPLIED SCIENCE- II   TW   25   10   22 P
04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   22 P C   14. ENGINEERING MECHANICS   PP   100   40   56 P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   41 P C   15. ENGINEERING MECHANICS   TW   25   10   23 P
06. BASIC ELECTRICAL ENGINEERING   TW   25   10   22 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   77 P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   72 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   21 P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   43 P
09. ENGINEERING GRAPHICS-I   PP   100   40   57 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   66 P
10. MANUFACTURING PRACTICES   TW   25   10   21 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   20 P
GRAND TOTAL = 848/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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    F8050309   SAPKALE SNEHAL SURESH   USHA   , 71201052B   , 8050309 ,   PICT   , F8050309
01. ENGINEERING MATHEMATICS I   PP   100   40   62 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   40 P
02. APPLIED SCIENCE- I   PP   100   40   46 P C   12. APPLIED SCIENCE- II   PP   100   40   49 P
03. APPLIED SCIENCE- I   TW   25   10   22 P C   13. APPLIED SCIENCE- II   TW   25   10   19 P
04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   30 P C   14. ENGINEERING MECHANICS   PP   100   40   40 P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   44 P C   15. ENGINEERING MECHANICS   TW   25   10   21 P
06. BASIC ELECTRICAL ENGINEERING   TW   25   10   20 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   48 P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   51 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   19 P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   40 P
09. ENGINEERING GRAPHICS-I   PP   100   40   59 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   29 F
10. MANUFACTURING PRACTICES   TW   25   10   22 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   19 P
GRAND TOTAL = 702/1300, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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    F8050310   SARODE ASHWINI RAJENDRA   SANGITA   , 71201053L   , 8050310 ,   PICT   , F8050310
01. ENGINEERING MATHEMATICS I   PP   100   40   79 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   59 P
02. APPLIED SCIENCE- I   PP   100   40   76 P C   12. APPLIED SCIENCE- II   PP   100   40   74 P
03. APPLIED SCIENCE- I   TW   25   10   23 P C   13. APPLIED SCIENCE- II   TW   25   10   23 P
04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   28 P C   14. ENGINEERING MECHANICS   PP   100   40   69 P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   67 P C   15. ENGINEERING MECHANICS   TW   25   10   23 P
06. BASIC ELECTRICAL ENGINEERING   TW   25   10   22 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   69 P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   70 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   21 P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   24 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   39 P
09. ENGINEERING GRAPHICS-I   PP   100   40   59 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   61 P
10. MANUFACTURING PRACTICES   TW   25   10   24 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   22 P
GRAND TOTAL = 932/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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    F8050311   SATHE VYANKTESHPRASAD GANESH   BHAGYASHRI   , 71201054J   , 8050311 ,   PICT   , F8050311
    01. ENGINEERING MATHEMATICS I   PP   100   40   80 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   68 P
    02. APPLIED SCIENCE- I   PP   100   40   81 P C   12. APPLIED SCIENCE- II   PP   100   40   70 P
    03. APPLIED SCIENCE- I   TW   25   10   23 P C   13. APPLIED SCIENCE- II   TW   25   10   18 P
    04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   36 P C   14. ENGINEERING MECHANICS   PP   100   40   79 P
    05. BASIC ELECTRICAL ENGINEERING   PP   100   40   61 P C   15. ENGINEERING MECHANICS   TW   25   10   19 P
    06. BASIC ELECTRICAL ENGINEERING   TW   25   10   22 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   87 P
    07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   74 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   17 P
    08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   35 P
    09. ENGINEERING GRAPHICS-I   PP   100   40   67 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   54 P
    10. MANUFACTURING PRACTICES   TW   25   10   23 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   19 P
GRAND TOTAL = 956/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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    F8050312   SATPUTE SHIVRAJ PRAKASH   VIJAYA   , 71201055G   , 8050312 ,   PICT   , F8050312
    01. ENGINEERING MATHEMATICS I   PP   100   40   87 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   76 P
    02. APPLIED SCIENCE- I   PP   100   40   80 P C   12. APPLIED SCIENCE- II   PP   100   40   73 P
    03. APPLIED SCIENCE- I   TW   25   10   22 P C   13. APPLIED SCIENCE- II   TW   25   10   22 P
    04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   36 P C   14. ENGINEERING MECHANICS   PP   100   40   91 P
    05. BASIC ELECTRICAL ENGINEERING   PP   100   40   77 P C   15. ENGINEERING MECHANICS   TW   25   10   23 P
    06. BASIC ELECTRICAL ENGINEERING   TW   25   10   20 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   66 P
    07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   63 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   22 P
    08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   37 P
    09. ENGINEERING GRAPHICS-I   PP   100   40   68 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   52 P
    10. MANUFACTURING PRACTICES   TW   25   10   22 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   22 P
GRAND TOTAL = 981/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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    F8050313   SAURABH NANGLIA   SANDHYA   , 71201056E   , 8050313 ,   PICT   , F8050313
    01. ENGINEERING MATHEMATICS I   PP   100   40   77 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   48 P
    02. APPLIED SCIENCE- I   PP   100   40   65 P C   12. APPLIED SCIENCE- II   PP   100   40   49 P
    03. APPLIED SCIENCE- I   TW   25   10   20 P C   13. APPLIED SCIENCE- II   TW   25   10   18 P
    04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   32 P C   14. ENGINEERING MECHANICS   PP   100   40   71 P
    05. BASIC ELECTRICAL ENGINEERING   PP   100   40   52 P C   15. ENGINEERING MECHANICS   TW   25   10   19 P
    06. BASIC ELECTRICAL ENGINEERING   TW   25   10   20 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   50 P
    07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   70 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   18 P
    08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   20 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   38 P
    09. ENGINEERING GRAPHICS-I   PP   100   40   46 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   45 P
    10. MANUFACTURING PRACTICES   TW   25   10   19 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   16 P
GRAND TOTAL = 793/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
         OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050314    SAURAV KUMAR                    RAUSHAN DEVI        , 71201057C    , 8050314 ,   PICT      , F8050314
  01. ENGINEERING MATHEMATICS I       PP   100   40   71  P C      11. ENGINEERING MATHEMATICS-II      PP   100   40   40  P
  02. APPLIED SCIENCE- I              PP   100   40   66  P C      12. APPLIED SCIENCE- II             PP   100   40   73  P
  03. APPLIED SCIENCE- I              TW    25   10   22  P C      13. APPLIED SCIENCE- II             TW    25   10   22  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   32  P C      14. ENGINEERING MECHANICS           PP   100   40   67  P
  05. BASIC ELECTRICAL ENGINEERING    PP   100   40   48  P C      15. ENGINEERING MECHANICS           TW    25   10   23  P
  06. BASIC ELECTRICAL ENGINEERING    TW    25   10   22  P C      16. BASIC ELECTRONICS ENGINEERING   PP   100   40   65  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   67  P C      17. BASIC ELECTRONICS ENGINEERING   TW    25   10   22  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22  P C      18. ENGINEERING GRAPHICS-II         TW    50   20   42  P
  09. ENGINEERING GRAPHICS-I          PP   100   40   62  P C      19. BASIC MECHANICAL ENGINEERING    PP   100   40   56  P
  10. MANUFACTURING PRACTICES         TW    25   10   22  P C      20. BASIC MECHANICAL ENGINEERING    TW    25   10   22  P
GRAND TOTAL =  866/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050315    SAWANT ARUNDHATI ULHAS          MADHAVI             , 71201058M    , 8050315 ,   PICT      , F8050315
  01. ENGINEERING MATHEMATICS I       PP   100   40   87  P C      11. ENGINEERING MATHEMATICS-II      PP   100   40   46  P
  02. APPLIED SCIENCE- I              PP   100   40   66  P C      12. APPLIED SCIENCE- II             PP   100   40   71  P
  03. APPLIED SCIENCE- I              TW    25   10   23  P C      13. APPLIED SCIENCE- II             TW    25   10   21  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   44  P C      14. ENGINEERING MECHANICS           PP   100   40   74  P
  05. BASIC ELECTRICAL ENGINEERING    PP   100   40   62  P C      15. ENGINEERING MECHANICS           TW    25   10   22  P
  06. BASIC ELECTRICAL ENGINEERING    TW    25   10   21  P C      16. BASIC ELECTRONICS ENGINEERING   PP   100   40   59  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   82  P C      17. BASIC ELECTRONICS ENGINEERING   TW    25   10   20  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23  P C      18. ENGINEERING GRAPHICS-II         TW    50   20   42  P
  09. ENGINEERING GRAPHICS-I          PP   100   40   61  P C      19. BASIC MECHANICAL ENGINEERING    PP   100   40   53  P
  10. MANUFACTURING PRACTICES         TW    25   10   23  P C      20. BASIC MECHANICAL ENGINEERING    TW    25   10   20  P
GRAND TOTAL =  920/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050316    SHAH DISHANT UMESH              SHILPA              , 71201059K    , 8050316 ,   PICT      , F8050316
  01. ENGINEERING MATHEMATICS I       PP   100   40   71  P C      11. ENGINEERING MATHEMATICS-II      PP   100   40   61  P
  02. APPLIED SCIENCE- I              PP   100   40   56  P C      12. APPLIED SCIENCE- II             PP   100   40   67  P
  03. APPLIED SCIENCE- I              TW    25   10   18  P C      13. APPLIED SCIENCE- II             TW    25   10   15  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   22  P C      14. ENGINEERING MECHANICS           PP   100   40   62  P
  05. BASIC ELECTRICAL ENGINEERING    PP   100   40   56  P C      15. ENGINEERING MECHANICS           TW    25   10   18  P
  06. BASIC ELECTRICAL ENGINEERING    TW    25   10   17  P C      16. BASIC ELECTRONICS ENGINEERING   PP   100   40   55  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   75  P C      17. BASIC ELECTRONICS ENGINEERING   TW    25   10   17  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   18  P C      18. ENGINEERING GRAPHICS-II         TW    50   20   27  P
  09. ENGINEERING GRAPHICS-I          PP   100   40   73  P C      19. BASIC MECHANICAL ENGINEERING    PP   100   40   59  P
  10. MANUFACTURING PRACTICES         TW    25   10   18  P C      20. BASIC MECHANICAL ENGINEERING    TW    25   10   17  P
GRAND TOTAL =  822/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050317    SHAH PARIN LITESH                  BHAVYA          , 71201060C    , 8050317 ,   PICT    , F8050317
  01. ENGINEERING MATHEMATICS I      PP  100   40   96  P C   11. ENGINEERING MATHEMATICS-II     PP  100   40   68  P
  02. APPLIED SCIENCE- I             PP  100   40   81  P C   12. APPLIED SCIENCE- II            PP  100   40   74  P
  03. APPLIED SCIENCE- I             TW   25   10   23  P C   13. APPLIED SCIENCE- II            TW   25   10   22  P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   40  P C   14. ENGINEERING MECHANICS         PP  100   40   75  P
  05. BASIC ELECTRICAL ENGINEERING   PP  100   40   89  P C   15. ENGINEERING MECHANICS         TW   25   10   21  P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   22  P C   16. BASIC ELECTRONICS ENGINEERING PP  100   40   83  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40   75  P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   21  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25 10   24  P C   18. ENGINEERING GRAPHICS-II       TW   50   20   43  P
  09. ENGINEERING GRAPHICS-I         PP  100   40   75  P C   19. BASIC MECHANICAL ENGINEERING  PP  100   40   71  P
  10. MANUFACTURING PRACTICES        TW   25   10   22  P C   20. BASIC MECHANICAL ENGINEERING  TW   25   10   20  P
GRAND TOTAL = 1045/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050318    SHAH RUTUJA RAJESH                 BEENA           , 71201061M    , 8050318 ,   PICT    , F8050318
  01. ENGINEERING MATHEMATICS I      PP  100   40   96  P C   11. ENGINEERING MATHEMATICS-II     PP  100   40   83  P
  02. APPLIED SCIENCE- I             PP  100   40   82  P C   12. APPLIED SCIENCE- II            PP  100   40   88  P
  03. APPLIED SCIENCE- I             TW   25   10   23  P C   13. APPLIED SCIENCE- II            TW   25   10   24  P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   38  P C   14. ENGINEERING MECHANICS         PP  100   40   87  P
  05. BASIC ELECTRICAL ENGINEERING   PP  100   40   87  P C   15. ENGINEERING MECHANICS         TW   25   10   23  P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   23  P C   16. BASIC ELECTRONICS ENGINEERING PP  100   40   83  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40   83  P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   21  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25 10   23  P C   18. ENGINEERING GRAPHICS-II       TW   50   20   38  P
  09. ENGINEERING GRAPHICS-I         PP  100   40   77  P C   19. BASIC MECHANICAL ENGINEERING  PP  100   40   76  P
  10. MANUFACTURING PRACTICES        TW   25   10   24  P C   20. BASIC MECHANICAL ENGINEERING  TW   25   10   23  P
GRAND TOTAL = 1102/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050319    SHAHANE TANMAY SHIVKUMAR           VASUNDHARA      , 71201062K    , 8050319 ,   PICT    , F8050319
  01. ENGINEERING MATHEMATICS I      PP  100   40   54  P C   11. ENGINEERING MATHEMATICS-II     PP  100   40   48  P
  02. APPLIED SCIENCE- I             PP  100   40   68  P C   12. APPLIED SCIENCE- II            PP  100   40   75  P
  03. APPLIED SCIENCE- I             TW   25   10   21  P C   13. APPLIED SCIENCE- II            TW   25   10   20  P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   34  P C   14. ENGINEERING MECHANICS         PP  100   40   58  P
  05. BASIC ELECTRICAL ENGINEERING   PP  100   40   72  P C   15. ENGINEERING MECHANICS         TW   25   10   21  P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   20  P C   16. BASIC ELECTRONICS ENGINEERING PP  100   40   70  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40   69  P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   20  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25 10   22  P C   18. ENGINEERING GRAPHICS-II       TW   50   20   40  P
  09. ENGINEERING GRAPHICS-I         PP  100   40   55  P C   19. BASIC MECHANICAL ENGINEERING  PP  100   40   40  P
  10. MANUFACTURING PRACTICES        TW   25   10   22  P C   20. BASIC MECHANICAL ENGINEERING  TW   25   10   21  P
GRAND TOTAL =  850/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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   F8050320    SHANTANU SHEKAR JAGTAP            SHUBHANGI          , 71201063H    , 8050320 ,   PICT     , F8050320
   01. ENGINEERING MATHEMATICS I      PP   100   40   41  P C    11. ENGINEERING MATHEMATICS-II      PP   100   40   17  F
   02. APPLIED SCIENCE- I             PP   100   40   53  P C    12. APPLIED SCIENCE- II             PP   100   40   43  P
   03. APPLIED SCIENCE- I             TW    25   10   18  P C    13. APPLIED SCIENCE- II             TW    25   10   18  P
   04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   22  P C    14. ENGINEERING MECHANICS           PP   100   40   40  P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   42  P C    15. ENGINEERING MECHANICS           TW    25   10   17  P
   06. BASIC ELECTRICAL ENGINEERING   TW    25   10   18  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   40  P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   56  P C    17. BASIC ELECTRONICS ENGINEERING   TW    25   10   17  P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   19  P C    18. ENGINEERING GRAPHICS-II         TW    50   20   29  P
   09. ENGINEERING GRAPHICS-I         PP   100   40   49  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   43  P
   10. MANUFACTURING PRACTICES        TW    25   10   19  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   16  P
GRAND TOTAL =  617/1300, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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   F8050321    SHARIKA KHURANA                  RASHMI             , 71201064F    , 8050321 ,   PICT     , F8050321
   01. ENGINEERING MATHEMATICS I      PP   100   40   45  P C    11. ENGINEERING MATHEMATICS-II      PP   100   40   59  P
   02. APPLIED SCIENCE- I             PP   100   40   62  P C    12. APPLIED SCIENCE- II             PP   100   40   62  P
   03. APPLIED SCIENCE- I             TW    25   10   21  P C    13. APPLIED SCIENCE- II             TW    25   10   19  P
   04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   34  P C    14. ENGINEERING MECHANICS           PP   100   40   73  P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   52  P C    15. ENGINEERING MECHANICS           TW    25   10   20  P
   06. BASIC ELECTRICAL ENGINEERING   TW    25   10   20  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   68  P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   70  P C    17. BASIC ELECTRONICS ENGINEERING   TW    25   10   17  P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22  P C    18. ENGINEERING GRAPHICS-II         TW    50   20   39  P
   09. ENGINEERING GRAPHICS-I         PP   100   40   59  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   64  P
   10. MANUFACTURING PRACTICES        TW    25   10   21  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   18  P
GRAND TOTAL =  845/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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   F8050322    SHELAR RAHUL BAPU                MEENA              , 71201065D    , 8050322 ,   PICT     , F8050322
   01. ENGINEERING MATHEMATICS I      PP   100   40   71  P C    11. ENGINEERING MATHEMATICS-II      PP   100   40   72  P
   02. APPLIED SCIENCE- I             PP   100   40   82  P C    12. APPLIED SCIENCE- II             PP   100   40   83  P
   03. APPLIED SCIENCE- I             TW    25   10   22  P C    13. APPLIED SCIENCE- II             TW    25   10   23  P
   04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   38  P C    14. ENGINEERING MECHANICS           PP   100   40   73  P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   60  P C    15. ENGINEERING MECHANICS           TW    25   10   23  P
   06. BASIC ELECTRICAL ENGINEERING   TW    25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   83  P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   77  P C    17. BASIC ELECTRONICS ENGINEERING   TW    25   10   21  P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22  P C    18. ENGINEERING GRAPHICS-II         TW    50   20   45  P
   09. ENGINEERING GRAPHICS-I         PP   100   40   74  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   78  P
   10. MANUFACTURING PRACTICES        TW    25   10   21  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   20  P
GRAND TOTAL = 1009/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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  F8050323   SHELAR SAGAR PRAKASH   REKHA   , 71201066B   , 8050323 ,   PICT   , F8050323
  01. ENGINEERING MATHEMATICS I   PP   100   40   56 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   79 P
  02. APPLIED SCIENCE- I   PP   100   40   72 P C   12. APPLIED SCIENCE- II   PP   100   40   78 P
  03. APPLIED SCIENCE- I   TW   25   10   22 P C   13. APPLIED SCIENCE- II   TW   25   10   22 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   34 P C   14. ENGINEERING MECHANICS   PP   100   40   71 P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   73 P C   15. ENGINEERING MECHANICS   TW   25   10   23 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   76 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP   100   40   73 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   20 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   44 P
  09. ENGINEERING GRAPHICS-I   PP   100   40   65 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   73 P
  10. MANUFACTURING PRACTICES   TW   25   10   21 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   22 P
GRAND TOTAL = 967/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :

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  F8050324   SHENDKAR NISHIGANDHA NARSING   SANGEETA   , 71201067L   , 8050324 ,   PICT   , F8050324
  01. ENGINEERING MATHEMATICS I   PP   100   40   82 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   60 P
  02. APPLIED SCIENCE- I   PP   100   40   86 P C   12. APPLIED SCIENCE- II   PP   100   40   77 P
  03. APPLIED SCIENCE- I   TW   25   10   23 P C   13. APPLIED SCIENCE- II   TW   25   10   23 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   28 P C   14. ENGINEERING MECHANICS   PP   100   40   83 P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   73 P C   15. ENGINEERING MECHANICS   TW   25   10   23 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   22 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   78 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP   100   40   74 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   22 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   46 P
  09. ENGINEERING GRAPHICS-I   PP   100   40   56 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   85 P
  10. MANUFACTURING PRACTICES   TW   25   10   24 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   22 P
GRAND TOTAL = 1010/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :

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  F8050325   SHEP VISHWAJIT CHANDRAKANT   URMILA   , 71201068J   , 8050325 ,   PICT   , F8050325
  01. ENGINEERING MATHEMATICS I   PP   100   40   64 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   60 P
  02. APPLIED SCIENCE- I   PP   100   40   55 P C   12. APPLIED SCIENCE- II   PP   100   40   62 P
  03. APPLIED SCIENCE- I   TW   25   10   21 P C   13. APPLIED SCIENCE- II   TW   25   10   19 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   28 P C   14. ENGINEERING MECHANICS   PP   100   40   62 P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   66 P C   15. ENGINEERING MECHANICS   TW   25   10   21 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   20 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   52 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP   100   40   75 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   20 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   20 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   35 P
  09. ENGINEERING GRAPHICS-I   PP   100   40   54 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   62 P
  10. MANUFACTURING PRACTICES   TW   25   10   21 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   20 P
GRAND TOTAL = 837/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050326    SHETE PRASHANT SAYAJI              MEERA          , 71201069G    , 8050326 ,   PICT     , F8050326
  01. ENGINEERING MATHEMATICS I        PP   100   40   81  P C    11. ENGINEERING MATHEMATICS-II      PP   100   40   63  P
  02. APPLIED SCIENCE- I               PP   100   40   73  P C    12. APPLIED SCIENCE- II             PP   100   40   85  P
  03. APPLIED SCIENCE- I               TW    25   10   21  P C    13. APPLIED SCIENCE- II             TW    25   10   22  P
  04. FUNDA.OF PROGRAMMING LANGUAGES   PR    50   20   38  P C    14. ENGINEERING MECHANICS           PP   100   40   70  P
  05. BASIC ELECTRICAL ENGINEERING     PP   100   40   68  P C    15. ENGINEERING MECHANICS           TW    25   10   22  P
  06. BASIC ELECTRICAL ENGINEERING     TW    25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   68  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP   100   40   75  P C    17. BASIC ELECTRONICS ENGINEERING   TW    25   10   20  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW    25   10   22  P C    18. ENGINEERING GRAPHICS-II         TW    50   20   42  P
  09. ENGINEERING GRAPHICS-I           PP   100   40   53  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   71  P
  10. MANUFACTURING PRACTICES          TW    25   10   23  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   22  P
GRAND TOTAL =  960/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050327    SHETTY VIPLUV GANESH              PUSHPA          , 71201070L    , 8050327 ,   PICT     , F8050327
  01. ENGINEERING MATHEMATICS I        PP   100   40   85  P C    11. ENGINEERING MATHEMATICS-II      PP   100   40   52  P
  02. APPLIED SCIENCE- I               PP   100   40   86  P C    12. APPLIED SCIENCE- II             PP   100   40   76  P
  03. APPLIED SCIENCE- I               TW    25   10   20  P C    13. APPLIED SCIENCE- II             TW    25   10   22  P
  04. FUNDA.OF PROGRAMMING LANGUAGES   PR    50   20   34  P C    14. ENGINEERING MECHANICS           PP   100   40   84  P
  05. BASIC ELECTRICAL ENGINEERING     PP   100   40   82  P C    15. ENGINEERING MECHANICS           TW    25   10   20  P
  06. BASIC ELECTRICAL ENGINEERING     TW    25   10   19  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   78  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP   100   40   76  P C    17. BASIC ELECTRONICS ENGINEERING   TW    25   10   20  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW    25   10   20  P C    18. ENGINEERING GRAPHICS-II         TW    50   20   39  P
  09. ENGINEERING GRAPHICS-I           PP   100   40   69  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   76  P
  10. MANUFACTURING PRACTICES          TW    25   10   20  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   20  P
GRAND TOTAL =  998/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050328    SHINDE SANIKA HANMANT            SANGEETA         , 71201071J    , 8050328 ,   PICT     , F8050328
  01. ENGINEERING MATHEMATICS I        PP   100   40   96  P C    11. ENGINEERING MATHEMATICS-II      PP   100   40   57  P
  02. APPLIED SCIENCE- I               PP   100   40   89  P C    12. APPLIED SCIENCE- II             PP   100   40   80  P
  03. APPLIED SCIENCE- I               TW    25   10   24  P C    13. APPLIED SCIENCE- II             TW    25   10   24  P
  04. FUNDA.OF PROGRAMMING LANGUAGES   PR    50   20   38  P C    14. ENGINEERING MECHANICS           PP   100   40   76  P
  05. BASIC ELECTRICAL ENGINEERING     PP   100   40   91  P C    15. ENGINEERING MECHANICS           TW    25   10   24  P
  06. BASIC ELECTRICAL ENGINEERING     TW    25   10   24  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   63  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP   100   40   73  P C    17. BASIC ELECTRONICS ENGINEERING   TW    25   10   22  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW    25   10   23  P C    18. ENGINEERING GRAPHICS-II         TW    50   20   47  P
  09. ENGINEERING GRAPHICS-I           PP   100   40   69  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   76  P
  10. MANUFACTURING PRACTICES          TW    25   10   22  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   21  P
GRAND TOTAL = 1039/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050329   SHINDE SIDDESH BALASAHEB   ASHA   , 71201072G   , 8050329 ,   PICT   , F8050329

01. ENGINEERING MATHEMATICS I	PP	100	40	86	P C		11. ENGINEERING MATHEMATICS-II	PP	100	40	59	P		
02. APPLIED SCIENCE- I	PP	100	40	72	P C		12. APPLIED SCIENCE- II	PP	100	40	77	P		
03. APPLIED SCIENCE- I	TW	25	10	23	P C		13. APPLIED SCIENCE- II	TW	25	10	22	P		
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	38	P C		14. ENGINEERING MECHANICS	PP	100	40	85	P		
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	81	P C		15. ENGINEERING MECHANICS	TW	25	10	22	P		
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	22	P C		16. BASIC ELECTRONICS ENGINEERING	PP	100	40	59	P		
07. BASIC CIVIL & ENVIRONMENTAL ENGG.	PP	100	40	78	P C		17. BASIC ELECTRONICS ENGINEERING	TW	25	10	19	P		
08. BASIC CIVIL & ENVIRONMENTAL ENGG.	TW	25	10	23	P C		18. ENGINEERING GRAPHICS-II	TW	50	20	43	P		
09. ENGINEERING GRAPHICS-I	PP	100	40	64	P C		19. BASIC MECHANICAL ENGINEERING	PP	100	40	74	P		
10. MANUFACTURING PRACTICES	TW	25	10	22	P C		20. BASIC MECHANICAL ENGINEERING	TW	25	10	22	P		

GRAND TOTAL = 991/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050330   SHUBHAM BOHRA   MONA   , 71201073E   , 8050330 ,   PICT   , F8050330

01. ENGINEERING MATHEMATICS I	PP	100	40	83	P C		11. ENGINEERING MATHEMATICS-II	PP	100	40	63	P		
02. APPLIED SCIENCE- I	PP	100	40	57	P C		12. APPLIED SCIENCE- II	PP	100	40	58	P		
03. APPLIED SCIENCE- I	TW	25	10	21	P C		13. APPLIED SCIENCE- II	TW	25	10	15	P		
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	26	P C		14. ENGINEERING MECHANICS	PP	100	40	83	P		
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	53	P C		15. ENGINEERING MECHANICS	TW	25	10	18	P		
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	20	P C		16. BASIC ELECTRONICS ENGINEERING	PP	100	40	66	P		
07. BASIC CIVIL & ENVIRONMENTAL ENGG.	PP	100	40	62	P C		17. BASIC ELECTRONICS ENGINEERING	TW	25	10	17	P		
08. BASIC CIVIL & ENVIRONMENTAL ENGG.	TW	25	10	20	P C		18. ENGINEERING GRAPHICS-II	TW	50	20	25	P		
09. ENGINEERING GRAPHICS-I	PP	100	40	54	P C		19. BASIC MECHANICAL ENGINEERING	PP	100	40	40	P		
10. MANUFACTURING PRACTICES	TW	25	10	20	P C		20. BASIC MECHANICAL ENGINEERING	TW	25	10	17	P		

GRAND TOTAL = 818/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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  F8050331   SIDDHANT SURENDRA GADRE   VIDULA   , 71201074C   , 8050331 ,   PICT   , F8050331

01. ENGINEERING MATHEMATICS I	PP	100	40	62	P C		11. ENGINEERING MATHEMATICS-II	PP	100	40	48	P		
02. APPLIED SCIENCE- I	PP	100	40	47	P C		12. APPLIED SCIENCE- II	PP	100	40	58	P		
03. APPLIED SCIENCE- I	TW	25	10	20	P C		13. APPLIED SCIENCE- II	TW	25	10	16	P		
04. FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20	30	P C		14. ENGINEERING MECHANICS	PP	100	40	72	P		
05. BASIC ELECTRICAL ENGINEERING	PP	100	40	68	P C		15. ENGINEERING MECHANICS	TW	25	10	18	P		
06. BASIC ELECTRICAL ENGINEERING	TW	25	10	18	P C		16. BASIC ELECTRONICS ENGINEERING	PP	100	40	47	P		
07. BASIC CIVIL & ENVIRONMENTAL ENGG.	PP	100	40	71	P C		17. BASIC ELECTRONICS ENGINEERING	TW	25	10	14	P		
08. BASIC CIVIL & ENVIRONMENTAL ENGG.	TW	25	10	19	P C		18. ENGINEERING GRAPHICS-II	TW	50	20	36	P		
09. ENGINEERING GRAPHICS-I	PP	100	40	45	P C		19. BASIC MECHANICAL ENGINEERING	PP	100	40	55	P		
10. MANUFACTURING PRACTICES	TW	25	10	19	P C		20. BASIC MECHANICAL ENGINEERING	TW	25	10	18	P		

GRAND TOTAL = 781/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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 F8050332    SIDDHARTH DALAL                  REKHA            , 71201075M    ,  8050332 ,   PICT     , F8050332
01. ENGINEERING MATHEMATICS I     PP   100   40   92  P C    11. ENGINEERING MATHEMATICS-II    PP   100   40   86  P
02. APPLIED SCIENCE- I            PP   100   40   76  P C    12. APPLIED SCIENCE- II           PP   100   40   76  P
03. APPLIED SCIENCE- I            TW    25   10   22  P C    13. APPLIED SCIENCE- II           TW    25   10   23  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   38  P C    14. ENGINEERING MECHANICS         PP   100   40   80  P
05. BASIC ELECTRICAL ENGINEERING  PP   100   40   77  P C    15. ENGINEERING MECHANICS         TW    25   10   22  P
06. BASIC ELECTRICAL ENGINEERING  TW    25   10   22  P C    16. BASIC ELECTRONICS ENGINEERING PP   100   40   80  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   76  P C    17. BASIC ELECTRONICS ENGINEERING TW    25   10   22  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22  P C    18. ENGINEERING GRAPHICS-II       TW    50   20   40  P
09. ENGINEERING GRAPHICS-I        PP   100   40   46  P C    19. BASIC MECHANICAL ENGINEERING  PP   100   40   70  P
10. MANUFACTURING PRACTICES       TW    25   10   22  P C    20. BASIC MECHANICAL ENGINEERING  TW    25   10   21  P
GRAND TOTAL = 1013/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 F8050333    SIDHANT AGGARWAL                 ALPANA           , 71201076K    ,  8050333 ,   PICT     , F8050333
01. ENGINEERING MATHEMATICS I     PP   100   40   72  P C    11. ENGINEERING MATHEMATICS-II    PP   100   40   64  P
02. APPLIED SCIENCE- I            PP   100   40   68  P C    12. APPLIED SCIENCE- II           PP   100   40   73  P
03. APPLIED SCIENCE- I            TW    25   10   22  P C    13. APPLIED SCIENCE- II           TW    25   10   22  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   44  P C    14. ENGINEERING MECHANICS         PP   100   40   64  P
05. BASIC ELECTRICAL ENGINEERING  PP   100   40   73  P C    15. ENGINEERING MECHANICS         TW    25   10   22  P
06. BASIC ELECTRICAL ENGINEERING  TW    25   10   22  P C    16. BASIC ELECTRONICS ENGINEERING PP   100   40   67  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   61  P C    17. BASIC ELECTRONICS ENGINEERING TW    25   10   21  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22  P C    18. ENGINEERING GRAPHICS-II       TW    50   20   44  P
09. ENGINEERING GRAPHICS-I        PP   100   40   53  P C    19. BASIC MECHANICAL ENGINEERING  PP   100   40   63  P
10. MANUFACTURING PRACTICES       TW    25   10   21  P C    20. BASIC MECHANICAL ENGINEERING  TW    25   10   19  P
GRAND TOTAL =  917/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 F8050334    SIDHESH BADRINARAYAN             KAUSALYA         , 71201077H    ,  8050334 ,   PICT     , F8050334
01. ENGINEERING MATHEMATICS I     PP   100   40   84  P C    11. ENGINEERING MATHEMATICS-II    PP   100   40   64  P
02. APPLIED SCIENCE- I            PP   100   40   81  P C    12. APPLIED SCIENCE- II           PP   100   40   84  P
03. APPLIED SCIENCE- I            TW    25   10   24  P C    13. APPLIED SCIENCE- II           TW    25   10   22  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   34  P C    14. ENGINEERING MECHANICS         PP   100   40   69  P
05. BASIC ELECTRICAL ENGINEERING  PP   100   40   86  P C    15. ENGINEERING MECHANICS         TW    25   10   22  P
06. BASIC ELECTRICAL ENGINEERING  TW    25   10   22  P C    16. BASIC ELECTRONICS ENGINEERING PP   100   40   75  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   75  P C    17. BASIC ELECTRONICS ENGINEERING TW    25   10   21  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   24  P C    18. ENGINEERING GRAPHICS-II       TW    50   20   42  P
09. ENGINEERING GRAPHICS-I        PP   100   40   77  P C    19. BASIC MECHANICAL ENGINEERING  PP   100   40   79  P
10. MANUFACTURING PRACTICES       TW    25   10   22  P C    20. BASIC MECHANICAL ENGINEERING  TW    25   10   22  P
GRAND TOTAL = 1029/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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 F8050335    SOMDEEP DEY                    JHUMA          , 71201078F    , 8050335 ,   PICT    , F8050335
01. ENGINEERING MATHEMATICS I       PP  100  40  90  P C    11. ENGINEERING MATHEMATICS-II      PP  100  40  65  P
02. APPLIED SCIENCE- I              PP  100  40  79  P C    12. APPLIED SCIENCE- II             PP  100  40  75  P
03. APPLIED SCIENCE- I              TW   25  10  23  P C    13. APPLIED SCIENCE- II             TW   25  10  21  P
04. FUNDA.OF PROGRAMMING LANGUAGES  PR   50  20  40  P C    14. ENGINEERING MECHANICS           PP  100  40  70  P
05. BASIC ELECTRICAL ENGINEERING    PP  100  40  65  P C    15. ENGINEERING MECHANICS           TW   25  10  20  P
06. BASIC ELECTRICAL ENGINEERING    TW   25  10  22  P C    16. BASIC ELECTRONICS ENGINEERING   PP  100  40  83  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  83  P C    17. BASIC ELECTRONICS ENGINEERING   TW   25  10  18  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  24  P C    18. ENGINEERING GRAPHICS-II         TW   50  20  40  P
09. ENGINEERING GRAPHICS-I          PP  100  40  52  P C    19. BASIC MECHANICAL ENGINEERING    PP  100  40  57  P
10. MANUFACTURING PRACTICES         TW   25  10  22  P C    20. BASIC MECHANICAL ENGINEERING    TW   25  10  20  P
GRAND TOTAL =  969/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 F8050336    SONAWANE YASHWANT DEEPAK       SEEMA          , 71201079D    , 8050336 ,   PICT    , F8050336
01. ENGINEERING MATHEMATICS I       PP  100  40  76  P C    11. ENGINEERING MATHEMATICS-II      PP  100  40  56  P
02. APPLIED SCIENCE- I              PP  100  40  60  P C    12. APPLIED SCIENCE- II             PP  100  40  74  P
03. APPLIED SCIENCE- I              TW   25  10  20  P C    13. APPLIED SCIENCE- II             TW   25  10  18  P
04. FUNDA.OF PROGRAMMING LANGUAGES  PR   50  20  36  P C    14. ENGINEERING MECHANICS           PP  100  40  77  P
05. BASIC ELECTRICAL ENGINEERING    PP  100  40  60  P C    15. ENGINEERING MECHANICS           TW   25  10  20  P
06. BASIC ELECTRICAL ENGINEERING    TW   25  10  21  P C    16. BASIC ELECTRONICS ENGINEERING   PP  100  40  60  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  69  P C    17. BASIC ELECTRONICS ENGINEERING   TW   25  10  19  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  21  P C    18. ENGINEERING GRAPHICS-II         TW   50  20  39  P
09. ENGINEERING GRAPHICS-I          PP  100  40  55  P C    19. BASIC MECHANICAL ENGINEERING    PP  100  40  56  P
10. MANUFACTURING PRACTICES         TW   25  10  22  P C    20. BASIC MECHANICAL ENGINEERING    TW   25  10  19  P
GRAND TOTAL =  878/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 F8050337    SRISHTI GANJOO                 NISHA          , 71201080H    , 8050337 ,   PICT    , F8050337
01. ENGINEERING MATHEMATICS I       PP  100  40  72  P C    11. ENGINEERING MATHEMATICS-II      PP  100  40  51  P
02. APPLIED SCIENCE- I              PP  100  40  71  P C    12. APPLIED SCIENCE- II             PP  100  40  82  P
03. APPLIED SCIENCE- I              TW   25  10  22  P C    13. APPLIED SCIENCE- II             TW   25  10  18  P
04. FUNDA.OF PROGRAMMING LANGUAGES  PR   50  20  40  P C    14. ENGINEERING MECHANICS           PP  100  40  77  P
05. BASIC ELECTRICAL ENGINEERING    PP  100  40  70  P C    15. ENGINEERING MECHANICS           TW   25  10  17  P
06. BASIC ELECTRICAL ENGINEERING    TW   25  10  21  P C    16. BASIC ELECTRONICS ENGINEERING   PP  100  40  64  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  68  P C    17. BASIC ELECTRONICS ENGINEERING   TW   25  10  16  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  22  P C    18. ENGINEERING GRAPHICS-II         TW   50  20  36  P
09. ENGINEERING GRAPHICS-I          PP  100  40  53  P C    19. BASIC MECHANICAL ENGINEERING    PP  100  40  66  P
10. MANUFACTURING PRACTICES         TW   25  10  22  P C    20. BASIC MECHANICAL ENGINEERING    TW   25  10  16  P
GRAND TOTAL =  904/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
         OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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   F8050338    SUKET SHARMA                      SEEMA            , 71201081F    , 8050338 ,  PICT     , F8050338
   01. ENGINEERING MATHEMATICS I      PP   100   40   81  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   76  P
   02. APPLIED SCIENCE- I             PP   100   40   77  P C    12. APPLIED SCIENCE- II            PP   100   40   78  P
   03. APPLIED SCIENCE- I             TW    25   10   23  P C    13. APPLIED SCIENCE- II            TW    25   10   23  P
   04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   34  P C    14. ENGINEERING MECHANICS          PP   100   40   70  P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   85  P C    15. ENGINEERING MECHANICS          TW    25   10   22  P
   06. BASIC ELECTRICAL ENGINEERING   TW    25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   74  P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   73  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   22  P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   21  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   42  P
   09. ENGINEERING GRAPHICS-I         PP   100   40   65  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   72  P
   10. MANUFACTURING PRACTICES        TW    25   10   22  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   21  P
GRAND TOTAL = 1002/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   F8050339    SUKHADEVE SWAPNIL MACHHINDRA        AMARGANDHA        , 71201082D    , 8050339 ,  PICT     , F8050339
   01. ENGINEERING MATHEMATICS I      PP   100   40   40  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   27  F
   02. APPLIED SCIENCE- I             PP   100   40   46  P C    12. APPLIED SCIENCE- II            PP   100   40   28  F
   03. APPLIED SCIENCE- I             TW    25   10   18  P C    13. APPLIED SCIENCE- II            TW    25   10   14  P
   04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   30  P C    14. ENGINEERING MECHANICS          PP   100   40   25  F
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   27  F      15. ENGINEERING MECHANICS          TW    25   10   18  P
   06. BASIC ELECTRICAL ENGINEERING   TW    25   10   14  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   40  P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   44  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   17  P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   19  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   20  P
   09. ENGINEERING GRAPHICS-I         PP   100   40   40  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   27  F
   10. MANUFACTURING PRACTICES        TW    25   10   15  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   17  P
GRAND TOTAL =  526/1300, RESULT: FAILS
ORDN. 1 MARKS :
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   F8050340    SURADKAR VIVEK PRAKASH             DEEPALI          , 71201083B    , 8050340 ,  PICT     , F8050340
   01. ENGINEERING MATHEMATICS I      PP   100   40   79  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   54  P
   02. APPLIED SCIENCE- I             PP   100   40   87  P C    12. APPLIED SCIENCE- II            PP   100   40   80  P
   03. APPLIED SCIENCE- I             TW    25   10   23  P C    13. APPLIED SCIENCE- II            TW    25   10   23  P
   04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   36  P C    14. ENGINEERING MECHANICS          PP   100   40   78  P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   85  P C    15. ENGINEERING MECHANICS          TW    25   10   23  P
   06. BASIC ELECTRICAL ENGINEERING   TW    25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   77  P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   65  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   22  P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   23  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   44  P
   09. ENGINEERING GRAPHICS-I         PP   100   40   74  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   57  P
   10. MANUFACTURING PRACTICES        TW    25   10   22  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   22  P
GRAND TOTAL =  995/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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 F8050341   SURUCHI SINGH                      RENU              , 71201084L    ,  8050341 ,   PICT     , F8050341
 01. ENGINEERING MATHEMATICS I       PP  100   40  66  P C    11. ENGINEERING MATHEMATICS-II     PP  100   40   47  P
 02. APPLIED SCIENCE- I              PP  100   40  55  P C    12. APPLIED SCIENCE- II            PP  100   40   62  P
 03. APPLIED SCIENCE- I              TW   25   10  22  P C    13. APPLIED SCIENCE- II            TW   25   10   22  P
 04. FUNDA.OF PROGRAMMING LANGUAGES  PR   50   20  40  P C    14. ENGINEERING MECHANICS         PP  100   40   45  P
 05. BASIC ELECTRICAL ENGINEERING    PP  100   40  57  P C    15. ENGINEERING MECHANICS         TW   25   10   22  P
 06. BASIC ELECTRICAL ENGINEERING    TW   25   10  20  P C    16. BASIC ELECTRONICS ENGINEERING PP  100   40   61  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40  65  P C    17. BASIC ELECTRONICS ENGINEERING TW   25   10   20  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10  23  P C    18. ENGINEERING GRAPHICS-II       TW   50   20   43  P
 09. ENGINEERING GRAPHICS-I          PP  100   40  40  P C    19. BASIC MECHANICAL ENGINEERING  PP  100   40   68  P
 10. MANUFACTURING PRACTICES         TW   25   10  21  P C    20. BASIC MECHANICAL ENGINEERING  TW   25   10   20  P
GRAND TOTAL =  819/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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 F8050342   SUSHIL KUMAR                  SHAKUNTALA DEVI    , 71201085J    ,  8050342 ,   PICT     , F8050342
 01. ENGINEERING MATHEMATICS I       PP  100   40  90  P C    11. ENGINEERING MATHEMATICS-II     PP  100   40   75  P
 02. APPLIED SCIENCE- I              PP  100   40  69  P C    12. APPLIED SCIENCE- II            PP  100   40   70  P
 03. APPLIED SCIENCE- I              TW   25   10  21  P C    13. APPLIED SCIENCE- II            TW   25   10   20  P
 04. FUNDA.OF PROGRAMMING LANGUAGES  PR   50   20  34  P C    14. ENGINEERING MECHANICS         PP  100   40   78  P
 05. BASIC ELECTRICAL ENGINEERING    PP  100   40  74  P C    15. ENGINEERING MECHANICS         TW   25   10   20  P
 06. BASIC ELECTRICAL ENGINEERING    TW   25   10  22  P C    16. BASIC ELECTRONICS ENGINEERING PP  100   40   67  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40  52  P C    17. BASIC ELECTRONICS ENGINEERING TW   25   10   19  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10  21  P C    18. ENGINEERING GRAPHICS-II       TW   50   20   37  P
 09. ENGINEERING GRAPHICS-I          PP  100   40  61  P C    19. BASIC MECHANICAL ENGINEERING  PP  100   40   51  P
 10. MANUFACTURING PRACTICES         TW   25   10  21  P C    20. BASIC MECHANICAL ENGINEERING  TW   25   10   15  P
GRAND TOTAL =  917/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 F8050343   SUYASH PRAMOD MULBAGAL           SHAILAJA          , 71201086G    ,  8050343 ,   PICT     , F8050343
 01. ENGINEERING MATHEMATICS I       PP  100   40  70  P C    11. ENGINEERING MATHEMATICS-II     PP  100   40   40  P
 02. APPLIED SCIENCE- I              PP  100   40  54  P C    12. APPLIED SCIENCE- II            PP  100   40   56  P
 03. APPLIED SCIENCE- I              TW   25   10  20  P C    13. APPLIED SCIENCE- II            TW   25   10   18  P
 04. FUNDA.OF PROGRAMMING LANGUAGES  PR   50   20  26  P C    14. ENGINEERING MECHANICS         PP  100   40   63  P
 05. BASIC ELECTRICAL ENGINEERING    PP  100   40  63  P C    15. ENGINEERING MECHANICS         TW   25   10   19  P
 06. BASIC ELECTRICAL ENGINEERING    TW   25   10  21  P C    16. BASIC ELECTRONICS ENGINEERING PP  100   40   61  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40  62  P C    17. BASIC ELECTRONICS ENGINEERING TW   25   10   18  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10  21  P C    18. ENGINEERING GRAPHICS-II       TW   50   20   39  P
 09. ENGINEERING GRAPHICS-I          PP  100   40  52  P C    19. BASIC MECHANICAL ENGINEERING  PP  100   40   52  P
 10. MANUFACTURING PRACTICES         TW   25   10  22  P C    20. BASIC MECHANICAL ENGINEERING  TW   25   10   19  P
GRAND TOTAL =  796/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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  F8050344    SWAPNIL KUMAR LANKE                  SUNITA              , 71201087E    , 8050344 ,   PICT     , F8050344
01. ENGINEERING MATHEMATICS I      PP  100  40  79  P C    11. ENGINEERING MATHEMATICS-II     PP  100  40  59  P
02. APPLIED SCIENCE- I             PP  100  40  68  P C    12. APPLIED SCIENCE- II            PP  100  40  76  P
03. APPLIED SCIENCE- I             TW   25  10  21  P C    13. APPLIED SCIENCE- II            TW   25  10  19  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR   50  20  26  P C    14. ENGINEERING MECHANICS          PP  100  40  84  P
05. BASIC ELECTRICAL ENGINEERING   PP  100  40  53  P C    15. ENGINEERING MECHANICS          TW   25  10  20  P
06. BASIC ELECTRICAL ENGINEERING   TW   25  10  20  P C    16. BASIC ELECTRONICS ENGINEERING  PP  100  40  67  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  77  P C   17. BASIC ELECTRONICS ENGINEERING  TW   25  10  17  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  21  P C   18. ENGINEERING GRAPHICS-II        TW   50  20  38  P
09. ENGINEERING GRAPHICS-I         PP  100  40  61  P C    19. BASIC MECHANICAL ENGINEERING   PP  100  40  76  P
10. MANUFACTURING PRACTICES        TW   25  10  22  P C    20. BASIC MECHANICAL ENGINEERING   TW   25  10  20  P
GRAND TOTAL =  924/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050345    SYED JUNAID ALI MASOOD ALI           SYEDA JABEEN FATEMA , 71201088C    , 8050345 ,   PICT     , F8050345
01. ENGINEERING MATHEMATICS I      PP  100  40  49  P      11. ENGINEERING MATHEMATICS-II     PP  100  40  26  F
02. APPLIED SCIENCE- I             PP  100  40  41  P C    12. APPLIED SCIENCE- II            PP  100  40  52  P
03. APPLIED SCIENCE- I             TW   25  10  19  P C    13. APPLIED SCIENCE- II            TW   25  10  21  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR   50  20  22  P C    14. ENGINEERING MECHANICS          PP  100  40  40  P
05. BASIC ELECTRICAL ENGINEERING   PP  100  40  52  P      15. ENGINEERING MECHANICS          TW   25  10  20  P
06. BASIC ELECTRICAL ENGINEERING   TW   25  10  20  P C    16. BASIC ELECTRONICS ENGINEERING  PP  100  40  40  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  46  P C   17. BASIC ELECTRONICS ENGINEERING  TW   25  10  21  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  21  P C   18. ENGINEERING GRAPHICS-II        TW   50  20  33  P
09. ENGINEERING GRAPHICS-I         PP  100  40  40  P C    19. BASIC MECHANICAL ENGINEERING   PP  100  40  49  P
10. MANUFACTURING PRACTICES        TW   25  10  20  P C    20. BASIC MECHANICAL ENGINEERING   TW   25  10  18  P
GRAND TOTAL =  650/1300, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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  F8050346    TAKALKAR TANMAYEE SUHAS              JYOTI               , 71201089M    , 8050346 ,   PICT     , F8050346
01. ENGINEERING MATHEMATICS I      PP  100  40  88  P C    11. ENGINEERING MATHEMATICS-II     PP  100  40  69  P
02. APPLIED SCIENCE- I             PP  100  40  84  P C    12. APPLIED SCIENCE- II            PP  100  40  78  P
03. APPLIED SCIENCE- I             TW   25  10  24  P C    13. APPLIED SCIENCE- II            TW   25  10  21  P
04. FUNDA.OF PROGRAMMING LANGUAGES PR   50  20  36  P C    14. ENGINEERING MECHANICS          PP  100  40  85  P
05. BASIC ELECTRICAL ENGINEERING   PP  100  40  76  P C    15. ENGINEERING MECHANICS          TW   25  10  20  P
06. BASIC ELECTRICAL ENGINEERING   TW   25  10  23  P C    16. BASIC ELECTRONICS ENGINEERING  PP  100  40  72  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  76  P C   17. BASIC ELECTRONICS ENGINEERING  TW   25  10  20  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  23  P C   18. ENGINEERING GRAPHICS-II        TW   50  20  41  P
09. ENGINEERING GRAPHICS-I         PP  100  40  64  P C    19. BASIC MECHANICAL ENGINEERING   PP  100  40  62  P
10. MANUFACTURING PRACTICES        TW   25  10  22  P C    20. BASIC MECHANICAL ENGINEERING   TW   25  10  19  P
GRAND TOTAL = 1003/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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  F8050347    TAMBE MAITREYEE MILIND            MRUDULA        , 71201090E   , 8050347 ,  PICT    , F8050347
 01. ENGINEERING MATHEMATICS I       PP  100  40  95 P C   11. ENGINEERING MATHEMATICS-II     PP  100  40  95 P
 02. APPLIED SCIENCE- I              PP  100  40  69 P C   12. APPLIED SCIENCE- II            PP  100  40  67 P
 03. APPLIED SCIENCE- I              TW   25  10  24 P C   13. APPLIED SCIENCE- II            TW   25  10  24 P
 04. FUNDA.OF PROGRAMMING LANGUAGES  PR   50  20  32 P C   14. ENGINEERING MECHANICS         PP  100  40  95 P
 05. BASIC ELECTRICAL ENGINEERING    PP  100  40  86 P C   15. ENGINEERING MECHANICS         TW   25  10  24 P
 06. BASIC ELECTRICAL ENGINEERING    TW   25  10  22 P C   16. BASIC ELECTRONICS ENGINEERING PP  100  40  80 P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  63 P C   17. BASIC ELECTRONICS ENGINEERING TW   25  10  23 P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  23 P C   18. ENGINEERING GRAPHICS-II       TW   50  20  47 P
 09. ENGINEERING GRAPHICS-I          PP  100  40  58 P C   19. BASIC MECHANICAL ENGINEERING  PP  100  40  65 P
 10. MANUFACTURING PRACTICES         TW   25  10  23 P C   20. BASIC MECHANICAL ENGINEERING  TW   25  10  24 P
GRAND TOTAL = 1039/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050348    TAMHANE NEIL AJIT                 VAIBHAVI       , 71201091C   , 8050348 ,  PICT    , F8050348
 01. ENGINEERING MATHEMATICS I       PP  100  40  83 P C   11. ENGINEERING MATHEMATICS-II     PP  100  40  61 P
 02. APPLIED SCIENCE- I              PP  100  40  69 P C   12. APPLIED SCIENCE- II            PP  100  40  68 P
 03. APPLIED SCIENCE- I              TW   25  10  21 P C   13. APPLIED SCIENCE- II            TW   25  10  20 P
 04. FUNDA.OF PROGRAMMING LANGUAGES  PR   50  20  24 P C   14. ENGINEERING MECHANICS         PP  100  40  61 P
 05. BASIC ELECTRICAL ENGINEERING    PP  100  40  73 P C   15. ENGINEERING MECHANICS         TW   25  10  19 P
 06. BASIC ELECTRICAL ENGINEERING    TW   25  10  21 P C   16. BASIC ELECTRONICS ENGINEERING PP  100  40  73 P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  74 P C   17. BASIC ELECTRONICS ENGINEERING TW   25  10  17 P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  23 P C   18. ENGINEERING GRAPHICS-II       TW   50  20  39 P
 09. ENGINEERING GRAPHICS-I          PP  100  40  48 P C   19. BASIC MECHANICAL ENGINEERING  PP  100  40  56 P
 10. MANUFACTURING PRACTICES         TW   25  10  21 P C   20. BASIC MECHANICAL ENGINEERING  TW   25  10  17 P
GRAND TOTAL =  888/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050349    TANDEL PRASAD SADANAND            SNEHA          , 71201092M   , 8050349 ,  PICT    , F8050349
 01. ENGINEERING MATHEMATICS I       PP  100  40  98 P C   11. ENGINEERING MATHEMATICS-II     PP  100  40  64 P
 02. APPLIED SCIENCE- I              PP  100  40  89 P C   12. APPLIED SCIENCE- II            PP  100  40  84 P
 03. APPLIED SCIENCE- I              TW   25  10  24 P C   13. APPLIED SCIENCE- II            TW   25  10  21 P
 04. FUNDA.OF PROGRAMMING LANGUAGES  PR   50  20  28 P C   14. ENGINEERING MECHANICS         PP  100  40  84 P
 05. BASIC ELECTRICAL ENGINEERING    PP  100  40  74 P C   15. ENGINEERING MECHANICS         TW   25  10  21 P
 06. BASIC ELECTRICAL ENGINEERING    TW   25  10  23 P C   16. BASIC ELECTRONICS ENGINEERING PP  100  40  79 P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  78 P C   17. BASIC ELECTRONICS ENGINEERING TW   25  10  20 P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  24 P C   18. ENGINEERING GRAPHICS-II       TW   50  20  34 P
 09. ENGINEERING GRAPHICS-I          PP  100  40  71 P C   19. BASIC MECHANICAL ENGINEERING  PP  100  40  84 P
 10. MANUFACTURING PRACTICES         TW   25  10  23 P C   20. BASIC MECHANICAL ENGINEERING  TW   25  10  21 P
GRAND TOTAL = 1044/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050350    TATHE SAKET NANDKISHOR              MEENA           , 71201093K    , 8050350 ,   PICT     , F8050350
 01. ENGINEERING MATHEMATICS I      PP   100   40   86  P C   11. ENGINEERING MATHEMATICS-II    PP   100   40   56  P
 02. APPLIED SCIENCE- I             PP   100   40   69  P C   12. APPLIED SCIENCE- II           PP   100   40   72  P
 03. APPLIED SCIENCE- I             TW    25   10   23  P C   13. APPLIED SCIENCE- II           TW    25   10   22  P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   30  P C   14. ENGINEERING MECHANICS         PP   100   40   69  P
 05. BASIC ELECTRICAL ENGINEERING   PP   100   40   67  P C   15. ENGINEERING MECHANICS         TW    25   10   23  P
 06. BASIC ELECTRICAL ENGINEERING   TW    25   10   21  P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   74  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   73  P C   17. BASIC ELECTRONICS ENGINEERING TW    25   10   21  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   22  P C   18. ENGINEERING GRAPHICS-II       TW    50   20   43  P
 09. ENGINEERING GRAPHICS-I         PP   100   40   57  P C   19. BASIC MECHANICAL ENGINEERING  PP   100   40   63  P
 10. MANUFACTURING PRACTICES        TW    25   10   23  P C   20. BASIC MECHANICAL ENGINEERING  TW    25   10   22  P
GRAND TOTAL =  936/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050351    TAYADE SUSHANT RAMESH              NANDINI          , 71201094H    , 8050351 ,   PICT     , F8050351
 01. ENGINEERING MATHEMATICS I      PP   100   40   59  P C   11. ENGINEERING MATHEMATICS-II    PP   100   40   51  P
 02. APPLIED SCIENCE- I             PP   100   40   68  P C   12. APPLIED SCIENCE- II           PP   100   40   52  P
 03. APPLIED SCIENCE- I             TW    25   10   21  P C   13. APPLIED SCIENCE- II           TW    25   10   14  P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   30  P C   14. ENGINEERING MECHANICS         PP   100   40   69  P
 05. BASIC ELECTRICAL ENGINEERING   PP   100   40   75  P C   15. ENGINEERING MECHANICS         TW    25   10   18  P
 06. BASIC ELECTRICAL ENGINEERING   TW    25   10   18  P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   59  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   72  P C   17. BASIC ELECTRONICS ENGINEERING TW    25   10   16  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   21  P C   18. ENGINEERING GRAPHICS-II       TW    50   20   24  P
 09. ENGINEERING GRAPHICS-I         PP   100   40   53  P C   19. BASIC MECHANICAL ENGINEERING  PP   100   40   53  P
 10. MANUFACTURING PRACTICES        TW    25   10   20  P C   20. BASIC MECHANICAL ENGINEERING  TW    25   10   17  P
GRAND TOTAL =  810/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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  F8050352    THORAT SAYALI SURESH               SULABHA          , 71201095F    , 8050352 ,   PICT     , F8050352
 01. ENGINEERING MATHEMATICS I      PP   100   40   64  P C   11. ENGINEERING MATHEMATICS-II    PP   100   40   54  P
 02. APPLIED SCIENCE- I             PP   100   40   55  P C   12. APPLIED SCIENCE- II           PP   100   40   56  P
 03. APPLIED SCIENCE- I             TW    25   10   21  P C   13. APPLIED SCIENCE- II           TW    25   10   21  P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   26  P     14. ENGINEERING MECHANICS         PP   100   40   67  P
 05. BASIC ELECTRICAL ENGINEERING   PP   100   40   65  P C   15. ENGINEERING MECHANICS         TW    25   10   21  P
 06. BASIC ELECTRICAL ENGINEERING   TW    25   10   20  P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   68  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   61  P C   17. BASIC ELECTRONICS ENGINEERING TW    25   10   21  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   22  P C   18. ENGINEERING GRAPHICS-II       TW    50   20   33  P
 09. ENGINEERING GRAPHICS-I         PP   100   40   54  P C   19. BASIC MECHANICAL ENGINEERING  PP   100   40   49  P
 10. MANUFACTURING PRACTICES        TW    25   10   21  P C   20. BASIC MECHANICAL ENGINEERING  TW    25   10   20  P
GRAND TOTAL =  819/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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F8050353    TIKHE SHIRIN ABHAY                  SWATI             , 71201096D    , 8050353 ,   PICT     , F8050353
01. ENGINEERING MATHEMATICS I      PP   100   40   80  P C   11. ENGINEERING MATHEMATICS-II      PP   100   40   75  P
02. APPLIED SCIENCE- I             PP   100   40   75  P C   12. APPLIED SCIENCE- II             PP   100   40   59  P
03. APPLIED SCIENCE- I             TW    25   10   23  P C   13. APPLIED SCIENCE- II             TW    25   10   22  P
04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   34  P C   14. ENGINEERING MECHANICS           PP   100   40   63  P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   61  P C   15. ENGINEERING MECHANICS           TW    25   10   21  P
06. BASIC ELECTRICAL ENGINEERING   TW    25   10   22  P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   51  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   63  P C   17. BASIC ELECTRONICS ENGINEERING   TW    25   10   21  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   23  P C   18. ENGINEERING GRAPHICS-II         TW    50   20   44  P
09. ENGINEERING GRAPHICS-I         PP   100   40   60  P C   19. BASIC MECHANICAL ENGINEERING    PP   100   40   40  P
10. MANUFACTURING PRACTICES        TW    25   10   22  P C   20. BASIC MECHANICAL ENGINEERING    TW    25   10   19  P
GRAND TOTAL =  878/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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F8050354    TIPARE ROHAN RAVINDRA              KALPANA           , 71201097B    , 8050354 ,   PICT     , F8050354
01. ENGINEERING MATHEMATICS I      PP   100   40   94  P C   11. ENGINEERING MATHEMATICS-II      PP   100   40   68  P
02. APPLIED SCIENCE- I             PP   100   40   78  P C   12. APPLIED SCIENCE- II             PP   100   40   79  P
03. APPLIED SCIENCE- I             TW    25   10   23  P C   13. APPLIED SCIENCE- II             TW    25   10   24  P
04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   36  P C   14. ENGINEERING MECHANICS           PP   100   40   92  P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   90  P C   15. ENGINEERING MECHANICS           TW    25   10   24  P
06. BASIC ELECTRICAL ENGINEERING   TW    25   10   21  P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   83  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   73  P C   17. BASIC ELECTRONICS ENGINEERING   TW    25   10   22  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   23  P C   18. ENGINEERING GRAPHICS-II         TW    50   20   46  P
09. ENGINEERING GRAPHICS-I         PP   100   40   66  P C   19. BASIC MECHANICAL ENGINEERING    PP   100   40   64  P
10. MANUFACTURING PRACTICES        TW    25   10   21  P C   20. BASIC MECHANICAL ENGINEERING    TW    25   10   23  P
GRAND TOTAL = 1050/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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F8050355    TUPE NITIN BABASAHEB              SANJIVANI          , 71201098L    , 8050355 ,   PICT     , F8050355
01. ENGINEERING MATHEMATICS I      PP   100   40   86  P C   11. ENGINEERING MATHEMATICS-II      PP   100   40   49  P
02. APPLIED SCIENCE- I             PP   100   40   67  P C   12. APPLIED SCIENCE- II             PP   100   40   59  P
03. APPLIED SCIENCE- I             TW    25   10   21  P C   13. APPLIED SCIENCE- II             TW    25   10   20  P
04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   30  P C   14. ENGINEERING MECHANICS           PP   100   40   66  P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   48  P C   15. ENGINEERING MECHANICS           TW    25   10   21  P
06. BASIC ELECTRICAL ENGINEERING   TW    25   10   20  P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   59  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   62  P C   17. BASIC ELECTRONICS ENGINEERING   TW    25   10   19  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   23  P C   18. ENGINEERING GRAPHICS-II         TW    50   20   41  P
09. ENGINEERING GRAPHICS-I         PP   100   40   45  P C   19. BASIC MECHANICAL ENGINEERING    PP   100   40   57  P
10. MANUFACTURING PRACTICES        TW    25   10   22  P C   20. BASIC MECHANICAL ENGINEERING    TW    25   10   17  P
GRAND TOTAL =  832/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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 F8050356    UMATE PIYUSH NAGANATH              NAINA          , 71201099J    , 8050356 ,   PICT     , F8050356
 01. ENGINEERING MATHEMATICS I      PP   100   40  100  P C    11. ENGINEERING MATHEMATICS-II      PP   100   40   76  P
 02. APPLIED SCIENCE- I             PP   100   40   86  P C    12. APPLIED SCIENCE- II             PP   100   40   77  P
 03. APPLIED SCIENCE- I             TW    25   10   24  P C    13. APPLIED SCIENCE- II             TW    25   10   23  P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   36  P C    14. ENGINEERING MECHANICS           PP   100   40   91  P
 05. BASIC ELECTRICAL ENGINEERING   PP   100   40   81  P C    15. ENGINEERING MECHANICS           TW    25   10   23  P
 06. BASIC ELECTRICAL ENGINEERING   TW    25   10   23  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   84  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   79  P C    17. BASIC ELECTRONICS ENGINEERING   TW    25   10   22  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   24  P C    18. ENGINEERING GRAPHICS-II         TW    50   20   39  P
 09. ENGINEERING GRAPHICS-I         PP   100   40   74  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   64  P
 10. MANUFACTURING PRACTICES        TW    25   10   23  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   23  P
GRAND TOTAL = 1072/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 F8050357    UNAVANE RUTUJA RAJESH             ANJALI         , 71201100F    , 8050357 ,   PICT     , F8050357
 01. ENGINEERING MATHEMATICS I      PP   100   40   92  P C    11. ENGINEERING MATHEMATICS-II      PP   100   40   68  P
 02. APPLIED SCIENCE- I             PP   100   40   75  P C    12. APPLIED SCIENCE- II             PP   100   40   79  P
 03. APPLIED SCIENCE- I             TW    25   10   23  P C    13. APPLIED SCIENCE- II             TW    25   10   23  P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   24  P C    14. ENGINEERING MECHANICS           PP   100   40   79  P
 05. BASIC ELECTRICAL ENGINEERING   PP   100   40   68  P C    15. ENGINEERING MECHANICS           TW    25   10   23  P
 06. BASIC ELECTRICAL ENGINEERING   TW    25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   79  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   68  P C    17. BASIC ELECTRONICS ENGINEERING   TW    25   10   22  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   22  P C    18. ENGINEERING GRAPHICS-II         TW    50   20   44  P
 09. ENGINEERING GRAPHICS-I         PP   100   40   61  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   64  P
 10. MANUFACTURING PRACTICES        TW    25   10   24  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   24  P
GRAND TOTAL =  983/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 F8050358    UPADHYE VEDA UDAY                 MANISHA        , 71201101D    , 8050358 ,   PICT     , F8050358
 01. ENGINEERING MATHEMATICS I      PP   100   40   94  P C    11. ENGINEERING MATHEMATICS-II      PP   100   40   73  P
 02. APPLIED SCIENCE- I             PP   100   40   80  P C    12. APPLIED SCIENCE- II             PP   100   40   77  P
 03. APPLIED SCIENCE- I             TW    25   10   24  P C    13. APPLIED SCIENCE- II             TW    25   10   23  P
 04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   36  P C    14. ENGINEERING MECHANICS           PP   100   40   86  P
 05. BASIC ELECTRICAL ENGINEERING   PP   100   40   91  P C    15. ENGINEERING MECHANICS           TW    25   10   23  P
 06. BASIC ELECTRICAL ENGINEERING   TW    25   10   22  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   84  P
 07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   78  P C    17. BASIC ELECTRONICS ENGINEERING   TW    25   10   22  P
 08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   23  P C    18. ENGINEERING GRAPHICS-II         TW    50   20   40  P
 09. ENGINEERING GRAPHICS-I         PP   100   40   68  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   67  P
 10. MANUFACTURING PRACTICES        TW    25   10   23  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   23  P
GRAND TOTAL = 1057/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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   F8050359    USTAD SABA ABDUL SHAKOOR              ATIYA            , 71201102B    , 8050359 ,   PICT     , F8050359
   01. ENGINEERING MATHEMATICS I       PP  100  40  95  P C   11. ENGINEERING MATHEMATICS-II    PP  100  40  82  P
   02. APPLIED SCIENCE- I              PP  100  40  86  P C   12. APPLIED SCIENCE- II           PP  100  40  76  P
   03. APPLIED SCIENCE- I              TW   25  10  24  P C   13. APPLIED SCIENCE- II           TW   25  10  24  P
   04. FUNDA.OF PROGRAMMING LANGUAGES  PR   50  20  38  P C   14. ENGINEERING MECHANICS         PP  100  40  81  P
   05. BASIC ELECTRICAL ENGINEERING    PP  100  40  85  P C   15. ENGINEERING MECHANICS         TW   25  10  24  P
   06. BASIC ELECTRICAL ENGINEERING    TW   25  10  22  P C   16. BASIC ELECTRONICS ENGINEERING PP  100  40  84  P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  74  P C   17. BASIC ELECTRONICS ENGINEERING TW   25  10  22  P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  22  P C   18. ENGINEERING GRAPHICS-II       TW   50  20  45  P
   09. ENGINEERING GRAPHICS-I          PP  100  40  76  P C   19. BASIC MECHANICAL ENGINEERING  PP  100  40  72  P
   10. MANUFACTURING PRACTICES         TW   25  10  23  P C   20. BASIC MECHANICAL ENGINEERING  TW   25  10  24  P
GRAND TOTAL = 1079/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   F8050360    VADGAONKAR MANALI ABHAY              ROOPA            , 71201103L    , 8050360 ,   PICT     , F8050360
   01. ENGINEERING MATHEMATICS I       PP  100  40  76  P C   11. ENGINEERING MATHEMATICS-II    PP  100  40  29  F
   02. APPLIED SCIENCE- I              PP  100  40  58  P C   12. APPLIED SCIENCE- II           PP  100  40  44  P
   03. APPLIED SCIENCE- I              TW   25  10  22  P C   13. APPLIED SCIENCE- II           TW   25  10  20  P
   04. FUNDA.OF PROGRAMMING LANGUAGES  PR   50  20  36  P C   14. ENGINEERING MECHANICS         PP  100  40  64  P
   05. BASIC ELECTRICAL ENGINEERING    PP  100  40  59  P C   15. ENGINEERING MECHANICS         TW   25  10  20  P
   06. BASIC ELECTRICAL ENGINEERING    TW   25  10  22  P C   16. BASIC ELECTRONICS ENGINEERING PP  100  40  66  P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  67  P C   17. BASIC ELECTRONICS ENGINEERING TW   25  10  19  P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  22  P C   18. ENGINEERING GRAPHICS-II       TW   50  20  38  P
   09. ENGINEERING GRAPHICS-I          PP  100  40  19  F     19. BASIC MECHANICAL ENGINEERING  PP  100  40  58  P
   10. MANUFACTURING PRACTICES         TW   25  10  21  P C   20. BASIC MECHANICAL ENGINEERING  TW   25  10  14  P
GRAND TOTAL =  774/1300, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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   F8050361    VALLARI ANAND                        RACHANA          , 71201104J    , 8050361 ,   PICT     , F8050361
   01. ENGINEERING MATHEMATICS I       PP  100  40  62  P C   11. ENGINEERING MATHEMATICS-II    PP  100  40  40  P
   02. APPLIED SCIENCE- I              PP  100  40  51  P C   12. APPLIED SCIENCE- II           PP  100  40  72  P
   03. APPLIED SCIENCE- I              TW   25  10  21  P C   13. APPLIED SCIENCE- II           TW   25  10  18  P
   04. FUNDA.OF PROGRAMMING LANGUAGES  PR   50  20  24  P C   14. ENGINEERING MECHANICS         PP  100  40  51  P
   05. BASIC ELECTRICAL ENGINEERING    PP  100  40  50  P C   15. ENGINEERING MECHANICS         TW   25  10  20  P
   06. BASIC ELECTRICAL ENGINEERING    TW   25  10  19  P C   16. BASIC ELECTRONICS ENGINEERING PP  100  40  56  P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  70  P C   17. BASIC ELECTRONICS ENGINEERING TW   25  10  17  P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  21  P C   18. ENGINEERING GRAPHICS-II       TW   50  20  36  P
   09. ENGINEERING GRAPHICS-I          PP  100  40  40  P C   19. BASIC MECHANICAL ENGINEERING  PP  100  40  49  P
   10. MANUFACTURING PRACTICES         TW   25  10  20  P C   20. BASIC MECHANICAL ENGINEERING  TW   25  10  19  P
GRAND TOTAL =  756/1300, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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   F8050362   VARADE POOJA VIJAY   CHANDA   , 71201105G   , 8050362 ,   PICT   , F8050362
   01. ENGINEERING MATHEMATICS I   PP   100   40   97 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   67 P
   02. APPLIED SCIENCE- I   PP   100   40   74 P C   12. APPLIED SCIENCE- II   PP   100   40   77 P
   03. APPLIED SCIENCE- I   TW   25   10   23 P C   13. APPLIED SCIENCE- II   TW   25   10   22 P
   04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   30 P C   14. ENGINEERING MECHANICS   PP   100   40   70 P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   75 P C   15. ENGINEERING MECHANICS   TW   25   10   23 P
   06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   74 P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   63 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   21 P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   42 P
   09. ENGINEERING GRAPHICS-I   PP   100   40   74 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   75 P
   10. MANUFACTURING PRACTICES   TW   25   10   24 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   23 P
GRAND TOTAL = 997/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   F8050363   VARMA RASHMI RAVI   LEELA   , 71201106E   , 8050363 ,   PICT   , F8050363
   01. ENGINEERING MATHEMATICS I   PP   100   40   79 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   47 P
   02. APPLIED SCIENCE- I   PP   100   40   60 P C   12. APPLIED SCIENCE- II   PP   100   40   65 P
   03. APPLIED SCIENCE- I   TW   25   10   23 P C   13. APPLIED SCIENCE- II   TW   25   10   20 P
   04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   36 P C   14. ENGINEERING MECHANICS   PP   100   40   66 P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   40 P C   15. ENGINEERING MECHANICS   TW   25   10   20 P
   06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   73 P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   71 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   17 P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   40 P
   09. ENGINEERING GRAPHICS-I   PP   100   40   68 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   67 P
   10. MANUFACTURING PRACTICES   TW   25   10   22 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   17 P
GRAND TOTAL = 875/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   F8050364   VASAVE SUSMITA MANUVEL   INDU   , 71201107C   , 8050364 ,   PICT   , F8050364
   01. ENGINEERING MATHEMATICS I   PP   100   40   56 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   52 P
   02. APPLIED SCIENCE- I   PP   100   40   62 P C   12. APPLIED SCIENCE- II   PP   100   40   62 P
   03. APPLIED SCIENCE- I   TW   25   10   21 P C   13. APPLIED SCIENCE- II   TW   25   10   21 P
   04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   28 P C   14. ENGINEERING MECHANICS   PP   100   40   60 P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   40 P C   15. ENGINEERING MECHANICS   TW   25   10   22 P
   06. BASIC ELECTRICAL ENGINEERING   TW   25   10   19 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   51 P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   57 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   20 P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   21 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   34 P
   09. ENGINEERING GRAPHICS-I   PP   100   40   40 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   40 P
   10. MANUFACTURING PRACTICES   TW   25   10   22 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   21 P
GRAND TOTAL = 749/1300, RESULT: HIGHER SECOND CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050365    VAZIRABADKAR KETAN MADHAVRAO        ANITA          , 71201108M   , 8050365 ,  PICT    , F8050365
  01. ENGINEERING MATHEMATICS I      PP   100   40   77  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   50  P
  02. APPLIED SCIENCE- I             PP   100   40   65  P C    12. APPLIED SCIENCE- II            PP   100   40   72  P
  03. APPLIED SCIENCE- I             TW    25   10   22  P C    13. APPLIED SCIENCE- II            TW    25   10   22  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   30  P C    14. ENGINEERING MECHANICS          PP   100   40   73  P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   66  P C    15. ENGINEERING MECHANICS          TW    25   10   22  P
  06. BASIC ELECTRICAL ENGINEERING   TW    25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   73  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   73  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   20  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   22  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   42  P
  09. ENGINEERING GRAPHICS-I         PP   100   40   47  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   61  P
  10. MANUFACTURING PRACTICES        TW    25   10   23  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   22  P
GRAND TOTAL =  903/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050366    VIKRAM SUNIL PATIL                 JAYMALA        , 71201109K   , 8050366 ,  PICT    , F8050366
  01. ENGINEERING MATHEMATICS I      PP   100   40   91  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   65  P
  02. APPLIED SCIENCE- I             PP   100   40   77  P C    12. APPLIED SCIENCE- II            PP   100   40   81  P
  03. APPLIED SCIENCE- I             TW    25   10   24  P C    13. APPLIED SCIENCE- II            TW    25   10   24  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   42  P C    14. ENGINEERING MECHANICS          PP   100   40   88  P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   81  P C    15. ENGINEERING MECHANICS          TW    25   10   23  P
  06. BASIC ELECTRICAL ENGINEERING   TW    25   10   23  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   76  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   75  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   22  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   44  P
  09. ENGINEERING GRAPHICS-I         PP   100   40   66  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   66  P
  10. MANUFACTURING PRACTICES        TW    25   10   23  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   22  P
GRAND TOTAL = 1036/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050367    VIKRANT SINGH                      SUMITRA        , 71201110C   , 8050367 ,  PICT    , F8050367
  01. ENGINEERING MATHEMATICS I      PP   100   40   74  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   43  P
  02. APPLIED SCIENCE- I             PP   100   40   63  P C    12. APPLIED SCIENCE- II            PP   100   40   61  P
  03. APPLIED SCIENCE- I             TW    25   10   21  P C    13. APPLIED SCIENCE- II            TW    25   10   18  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   32  P C    14. ENGINEERING MECHANICS          PP   100   40   62  P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   65  P C    15. ENGINEERING MECHANICS          TW    25   10   17  P
  06. BASIC ELECTRICAL ENGINEERING   TW    25   10   19  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   65  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   69  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   16  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   20  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   33  P
  09. ENGINEERING GRAPHICS-I         PP   100   40   57  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   48  P
  10. MANUFACTURING PRACTICES        TW    25   10   18  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   11  P
GRAND TOTAL =  812/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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 F8050368    VISHAL VATSA                    ASHA            , 71201111M   , 8050368 ,  PICT    , F8050368
01. ENGINEERING MATHEMATICS I      PP  100  40  89  P C    11. ENGINEERING MATHEMATICS-II    PP  100  40  41  P
02. APPLIED SCIENCE- I             PP  100  40  68  P C    12. APPLIED SCIENCE- II           PP  100  40  70  P
03. APPLIED SCIENCE- I             TW   25  10  23  P C    13. APPLIED SCIENCE- II           TW   25  10  20  P
04. FUNDA.OF PROGRAMMING LANGUAGES  PR   50  20  30  P C    14. ENGINEERING MECHANICS         PP  100  40  66  P
05. BASIC ELECTRICAL ENGINEERING    PP  100  40  90  P C    15. ENGINEERING MECHANICS         TW   25  10  20  P
06. BASIC ELECTRICAL ENGINEERING    TW   25  10  21  P C    16. BASIC ELECTRONICS ENGINEERING PP  100  40  64  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  65  P C    17. BASIC ELECTRONICS ENGINEERING TW   25  10  18  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  23  P C    18. ENGINEERING GRAPHICS-II       TW   50  20  39  P
09. ENGINEERING GRAPHICS-I          PP  100  40  55  P C    19. BASIC MECHANICAL ENGINEERING  PP  100  40  59  P
10. MANUFACTURING PRACTICES         TW   25  10  22  P C    20. BASIC MECHANICAL ENGINEERING  TW   25  10  20  P
GRAND TOTAL =  903/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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 F8050369    VISPUTE PRIYANKA SUNIL          ANITA           , 71201112K   , 8050369 ,  PICT    , F8050369
01. ENGINEERING MATHEMATICS I      PP  100  40  66  P C    11. ENGINEERING MATHEMATICS-II    PP  100  40  55  P
02. APPLIED SCIENCE- I             PP  100  40  66  P C    12. APPLIED SCIENCE- II           PP  100  40  71  P
03. APPLIED SCIENCE- I             TW   25  10  22  P C    13. APPLIED SCIENCE- II           TW   25  10  22  P
04. FUNDA.OF PROGRAMMING LANGUAGES  PR   50  20  32  P C    14. ENGINEERING MECHANICS         PP  100  40  68  P
05. BASIC ELECTRICAL ENGINEERING    PP  100  40  45  P C    15. ENGINEERING MECHANICS         TW   25  10  22  P
06. BASIC ELECTRICAL ENGINEERING    TW   25  10  21  P C    16. BASIC ELECTRONICS ENGINEERING PP  100  40  46  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  45  P C    17. BASIC ELECTRONICS ENGINEERING TW   25  10  20  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  22  P C    18. ENGINEERING GRAPHICS-II       TW   50  20  44  P
09. ENGINEERING GRAPHICS-I          PP  100  40  47  P C    19. BASIC MECHANICAL ENGINEERING  PP  100  40  60  P
10. MANUFACTURING PRACTICES         TW   25  10  21  P C    20. BASIC MECHANICAL ENGINEERING  TW   25  10  21  P
GRAND TOTAL =  816/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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 F8050370    WADIKAR MUGDHA RAVINDRA         MEENAL          , 71201113H   , 8050370 ,  PICT    , F8050370
01. ENGINEERING MATHEMATICS I      PP  100  40  91  P C    11. ENGINEERING MATHEMATICS-II    PP  100  40  73  P
02. APPLIED SCIENCE- I             PP  100  40  85  P C    12. APPLIED SCIENCE- II           PP  100  40  57  P
03. APPLIED SCIENCE- I             TW   25  10  24  P C    13. APPLIED SCIENCE- II           TW   25  10  21  P
04. FUNDA.OF PROGRAMMING LANGUAGES  PR   50  20  26  P C    14. ENGINEERING MECHANICS         PP  100  40  83  P
05. BASIC ELECTRICAL ENGINEERING    PP  100  40  71  P C    15. ENGINEERING MECHANICS         TW   25  10  22  P
06. BASIC ELECTRICAL ENGINEERING    TW   25  10  23  P C    16. BASIC ELECTRONICS ENGINEERING PP  100  40  71  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  78  P C    17. BASIC ELECTRONICS ENGINEERING TW   25  10  21  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  24  P C    18. ENGINEERING GRAPHICS-II       TW   50  20  30  P
09. ENGINEERING GRAPHICS-I          PP  100  40  60  P C    19. BASIC MECHANICAL ENGINEERING  PP  100  40  69  P
10. MANUFACTURING PRACTICES         TW   25  10  24  P C    20. BASIC MECHANICAL ENGINEERING  TW   25  10  21  P
GRAND TOTAL =  974/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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   F8050371   WADKE RUCHA VIJAY   ANURADHA   , 71201114F   , 8050371 ,   PICT   , F8050371
   01. ENGINEERING MATHEMATICS I   PP   100   40   27 F   11. ENGINEERING MATHEMATICS-II   PP   100   40   16 F
   02. APPLIED SCIENCE- I   PP   100   40   24 F   12. APPLIED SCIENCE- II   PP   100   40   40 P
   03. APPLIED SCIENCE- I   TW   25   10   20 P C   13. APPLIED SCIENCE- II   TW   25   10   20 P
   04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   22 P C   14. ENGINEERING MECHANICS   PP   100   40   57 P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   40 P   15. ENGINEERING MECHANICS   TW   25   10   21 P
   06. BASIC ELECTRICAL ENGINEERING   TW   25   10   20 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   44 P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP   100   40   54 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   17 P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   21 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   39 P
   09. ENGINEERING GRAPHICS-I   PP   100   40   40 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   25 F
   10. MANUFACTURING PRACTICES   TW   25   10   22 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   21 P
GRAND TOTAL = 590/1300, RESULT: FAILS
ORDN. 1 MARKS :
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   F8050372   WAIKAR HRISHIKESH PRASHANT   SADHANA   , 71201115D   , 8050372 ,   PICT   , F8050372
   01. ENGINEERING MATHEMATICS I   PP   100   40   67 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   40 P
   02. APPLIED SCIENCE- I   PP   100   40   74 P C   12. APPLIED SCIENCE- II   PP   100   40   55 P
   03. APPLIED SCIENCE- I   TW   25   10   21 P C   13. APPLIED SCIENCE- II   TW   25   10   19 P
   04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   38 P C   14. ENGINEERING MECHANICS   PP   100   40   69 P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   67 P C   15. ENGINEERING MECHANICS   TW   25   10   19 P
   06. BASIC ELECTRICAL ENGINEERING   TW   25   10   20 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   61 P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP   100   40   61 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   18 P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   20 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   38 P
   09. ENGINEERING GRAPHICS-I   PP   100   40   46 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   61 P
   10. MANUFACTURING PRACTICES   TW   25   10   21 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   18 P
GRAND TOTAL = 833/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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   F8050373   WALVE SUWAS NANDAKUMAR   SAMPADA   , 71201116B   , 8050373 ,   PICT   , F8050373
   01. ENGINEERING MATHEMATICS I   PP   100   40   96 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   62 P
   02. APPLIED SCIENCE- I   PP   100   40   66 P C   12. APPLIED SCIENCE- II   PP   100   40   72 P
   03. APPLIED SCIENCE- I   TW   25   10   23 P C   13. APPLIED SCIENCE- II   TW   25   10   23 P
   04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   32 P C   14. ENGINEERING MECHANICS   PP   100   40   98 P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   77 P C   15. ENGINEERING MECHANICS   TW   25   10   23 P
   06. BASIC ELECTRICAL ENGINEERING   TW   25   10   22 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   69 P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP   100   40   69 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   22 P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   23 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   43 P
   09. ENGINEERING GRAPHICS-I   PP   100   40   81 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   62 P
   10. MANUFACTURING PRACTICES   TW   25   10   22 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   22 P
GRAND TOTAL = 1007/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050374   WALVEKAR PARITOSH MANDAR   APARNA   , 71201117L   , 8050374 ,   PICT   , F8050374
  01. ENGINEERING MATHEMATICS I   PP 100   40   94 P C   11. ENGINEERING MATHEMATICS-II   PP 100   40   63 P
  02. APPLIED SCIENCE- I   PP 100   40   72 P C   12. APPLIED SCIENCE- II   PP 100   40   71 P
  03. APPLIED SCIENCE- I   TW   25   10   22 P C   13. APPLIED SCIENCE- II   TW   25   10   21 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   24 P C   14. ENGINEERING MECHANICS   PP 100   40   71 P
  05. BASIC ELECTRICAL ENGINEERING   PP 100   40   63 P C   15. ENGINEERING MECHANICS   TW   25   10   20 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   19 P C   16. BASIC ELECTRONICS ENGINEERING PP 100   40   60 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40   68 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   19 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25 10   22 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   41 P
  09. ENGINEERING GRAPHICS-I   PP 100   40   58 P C   19. BASIC MECHANICAL ENGINEERING PP 100   40   50 P
  10. MANUFACTURING PRACTICES   TW   25   10   21 P C   20. BASIC MECHANICAL ENGINEERING TW   25   10   16 P
GRAND TOTAL = 895/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050375   WALZADE ROHAN SUNIL   MANISHA   , 71201118J   , 8050375 ,   PICT   , F8050375
  01. ENGINEERING MATHEMATICS I   PP 100   40   66 P C   11. ENGINEERING MATHEMATICS-II   PP 100   40   61 P
  02. APPLIED SCIENCE- I   PP 100   40   61 P C   12. APPLIED SCIENCE- II   PP 100   40   54 P
  03. APPLIED SCIENCE- I   TW   25   10   19 P C   13. APPLIED SCIENCE- II   TW   25   10   17 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   28 P C   14. ENGINEERING MECHANICS   PP 100   40   41 P
  05. BASIC ELECTRICAL ENGINEERING   PP 100   40   47 P C   15. ENGINEERING MECHANICS   TW   25   10   18 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   16 P C   16. BASIC ELECTRONICS ENGINEERING PP 100   40   58 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40   55 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   17 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25 10   19 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   35 P
  09. ENGINEERING GRAPHICS-I   PP 100   40   46 P C   19. BASIC MECHANICAL ENGINEERING PP 100   40   27 F
  10. MANUFACTURING PRACTICES   TW   25   10   19 P C   20. BASIC MECHANICAL ENGINEERING TW   25   10   17 P
GRAND TOTAL = 721/1300, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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  F8050376   WARPE HRUSHEEKESH SUNIL   SMITA   , 71201119G   , 8050376 ,   PICT   , F8050376
  01. ENGINEERING MATHEMATICS I   PP 100   40   97 P C   11. ENGINEERING MATHEMATICS-II   PP 100   40   58 P
  02. APPLIED SCIENCE- I   PP 100   40   70 P C   12. APPLIED SCIENCE- II   PP 100   40   66 P
  03. APPLIED SCIENCE- I   TW   25   10   22 P C   13. APPLIED SCIENCE- II   TW   25   10   21 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   30 P C   14. ENGINEERING MECHANICS   PP 100   40   83 P
  05. BASIC ELECTRICAL ENGINEERING   PP 100   40   64 P C   15. ENGINEERING MECHANICS   TW   25   10   22 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21 P C   16. BASIC ELECTRONICS ENGINEERING PP 100   40   72 P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40   68 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   21 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25 10   24 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   43 P
  09. ENGINEERING GRAPHICS-I   PP 100   40   51 P C   19. BASIC MECHANICAL ENGINEERING PP 100   40   62 P
  10. MANUFACTURING PRACTICES   TW   25   10   22 P C   20. BASIC MECHANICAL ENGINEERING TW   25   10   20 P
GRAND TOTAL = 937/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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   F8050377   WAYKOS ABHIJIT JINCHANDRA   NAYANA   , 71201120L   , 8050377 ,   PICT   , F8050377
   01. ENGINEERING MATHEMATICS I   PP   100   40   83 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   56 P
   02. APPLIED SCIENCE- I   PP   100   40   78 P C   12. APPLIED SCIENCE- II   PP   100   40   77 P
   03. APPLIED SCIENCE- I   TW   25   10   23 P C   13. APPLIED SCIENCE- II   TW   25   10   20 P
   04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   34 P C   14. ENGINEERING MECHANICS   PP   100   40   75 P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   65 P C   15. ENGINEERING MECHANICS   TW   25   10   21 P
   06. BASIC ELECTRICAL ENGINEERING   TW   25   10   23 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   82 P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   79 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   20 P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25   10   23 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   32 P
   09. ENGINEERING GRAPHICS-I   PP   100   40   49 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   69 P
   10. MANUFACTURING PRACTICES   TW   25   10   23 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   21 P
GRAND TOTAL = 953/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   F8050378   YADAV GAURAV RAJENDRA   RASHMI   , 71201121J   , 8050378 ,   PICT   , F8050378
   01. ENGINEERING MATHEMATICS I   PP   100   40   74 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   69 P
   02. APPLIED SCIENCE- I   PP   100   40   65 P C   12. APPLIED SCIENCE- II   PP   100   40   71 P
   03. APPLIED SCIENCE- I   TW   25   10   21 P C   13. APPLIED SCIENCE- II   TW   25   10   22 P
   04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   34 P C   14. ENGINEERING MECHANICS   PP   100   40   84 P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   46 P C   15. ENGINEERING MECHANICS   TW   25   10   23 P
   06. BASIC ELECTRICAL ENGINEERING   TW   25   10   21 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   69 P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   68 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   21 P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25   10   21 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   43 P
   09. ENGINEERING GRAPHICS-I   PP   100   40   60 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   60 P
   10. MANUFACTURING PRACTICES   TW   25   10   23 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   22 P
GRAND TOTAL = 917/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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   F8050379   YAWALKAR VIBHAV VIRENDRA   SHARAYU   , 71201122G   , 8050379 ,   PICT   , F8050379
   01. ENGINEERING MATHEMATICS I   PP   100   40   96 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   61 P
   02. APPLIED SCIENCE- I   PP   100   40   84 P C   12. APPLIED SCIENCE- II   PP   100   40   73 P
   03. APPLIED SCIENCE- I   TW   25   10   23 P C   13. APPLIED SCIENCE- II   TW   25   10   23 P
   04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   42 P C   14. ENGINEERING MECHANICS   PP   100   40   74 P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   79 P C   15. ENGINEERING MECHANICS   TW   25   10   23 P
   06. BASIC ELECTRICAL ENGINEERING   TW   25   10   22 P C   16. BASIC ELECTRONICS ENGINEERING PP   100   40   71 P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   73 P C   17. BASIC ELECTRONICS ENGINEERING TW   25   10   23 P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25   10   22 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   41 P
   09. ENGINEERING GRAPHICS-I   PP   100   40   63 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   53 P
   10. MANUFACTURING PRACTICES   TW   25   10   23 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   22 P
GRAND TOTAL = 991/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
         OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050380    YEMULA AKHIL                    MANJULA           , 71201123E    , 8050380 ,   PICT     , F8050380
  01. ENGINEERING MATHEMATICS I       PP  100   40   89  P C    11. ENGINEERING MATHEMATICS-II     PP  100   40   58  P
  02. APPLIED SCIENCE- I              PP  100   40   59  P C    12. APPLIED SCIENCE- II            PP  100   40   60  P
  03. APPLIED SCIENCE- I              TW   25   10   21  P C    13. APPLIED SCIENCE- II            TW   25   10   22  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR   50   20   32  P C    14. ENGINEERING MECHANICS          PP  100   40   56  P
  05. BASIC ELECTRICAL ENGINEERING    PP  100   40   64  P C    15. ENGINEERING MECHANICS          TW   25   10   21  P
  06. BASIC ELECTRICAL ENGINEERING    TW   25   10   21  P C    16. BASIC ELECTRONICS ENGINEERING  PP  100   40   62  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   77  P C    17. BASIC ELECTRONICS ENGINEERING  TW   25   10   20  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   22  P C    18. ENGINEERING GRAPHICS-II        TW   50   20   44  P
  09. ENGINEERING GRAPHICS-I          PP  100   40   47  P C    19. BASIC MECHANICAL ENGINEERING   PP  100   40   60  P
  10. MANUFACTURING PRACTICES         TW   25   10   21  P C    20. BASIC MECHANICAL ENGINEERING   TW   25   10   18  P
GRAND TOTAL =  874/1300, RESULT: FIRST CLASS WITH DISTINCTION
ORDN. 1 MARKS :
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  F8050381    ZAGADE VISHAL RAJU              SARALA            , 71201124C    , 8050381 ,   PICT     , F8050381
  01. ENGINEERING MATHEMATICS I       PP  100   40   84  P C    11. ENGINEERING MATHEMATICS-II     PP  100   40   54  P
  02. APPLIED SCIENCE- I              PP  100   40   80  P C    12. APPLIED SCIENCE- II            PP  100   40   48  P
  03. APPLIED SCIENCE- I              TW   25   10   22  P C    13. APPLIED SCIENCE- II            TW   25   10   18  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR   50   20   26  P C    14. ENGINEERING MECHANICS          PP  100   40   53  P
  05. BASIC ELECTRICAL ENGINEERING    PP  100   40   60  P C    15. ENGINEERING MECHANICS          TW   25   10   18  P
  06. BASIC ELECTRICAL ENGINEERING    TW   25   10   20  P C    16. BASIC ELECTRONICS ENGINEERING  PP  100   40   48  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   73  P C    17. BASIC ELECTRONICS ENGINEERING  TW   25   10   16  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   21  P C    18. ENGINEERING GRAPHICS-II        TW   50   20   35  P
  09. ENGINEERING GRAPHICS-I          PP  100   40   73  P C    19. BASIC MECHANICAL ENGINEERING   PP  100   40   40  P
  10. MANUFACTURING PRACTICES         TW   25   10   20  P C    20. BASIC MECHANICAL ENGINEERING   TW   25   10   17  P
GRAND TOTAL =  826/1300, RESULT: FIRST CLASS
ORDN. 1 MARKS :
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  F8050382    ZANJARE SHRIDATTA GOVIND        PRAMILA           , 71201125M    , 8050382 ,   PICT     , F8050382
  01. ENGINEERING MATHEMATICS I       PP  100   40   44  P C    11. ENGINEERING MATHEMATICS-II     PP  100   40   40  P
  02. APPLIED SCIENCE- I              PP  100   40   42  P C    12. APPLIED SCIENCE- II            PP  100   40   45  P
  03. APPLIED SCIENCE- I              TW   25   10   20  P C    13. APPLIED SCIENCE- II            TW   25   10   19  P
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR   50   20   28  P C    14. ENGINEERING MECHANICS          PP  100   40   45  P
  05. BASIC ELECTRICAL ENGINEERING    PP  100   40   40  P C    15. ENGINEERING MECHANICS          TW   25   10   20  P
  06. BASIC ELECTRICAL ENGINEERING    TW   25   10   18  P C    16. BASIC ELECTRONICS ENGINEERING  PP  100   40   53  P
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   61  P C    17. BASIC ELECTRONICS ENGINEERING  TW   25   10   18  P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   22  P C    18. ENGINEERING GRAPHICS-II        TW   50   20   39  P
  09. ENGINEERING GRAPHICS-I          PP  100   40   40  P C    19. BASIC MECHANICAL ENGINEERING   PP  100   40   40  P
  10. MANUFACTURING PRACTICES         TW   25   10   20  P C    20. BASIC MECHANICAL ENGINEERING   TW   25   10   17  P
GRAND TOTAL =  671/1300, RESULT: SECOND CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050383   ABHIMANYU SINGH   NIRMAL KUMARI   , 71100712J   , 8050383 ,   PICT   , F8050383
  01. ENGINEERING MATHEMATICS I   PP   100   40   40 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   24 F
  02. APPLIED SCIENCE- I   PP   100   40   40 P C   12. APPLIED SCIENCE- II   PP   100   40   53 P
  03. APPLIED SCIENCE- I   TW   25   10   10 P C   13. APPLIED SCIENCE- II   TW   25   10   19 P
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   32 P C   14. ENGINEERING MECHANICS   PP   100   40   67 P
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   40 P C   15. ENGINEERING MECHANICS   TW   25   10   19 P
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   10 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   28 F
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP   100   40   44 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   18 P
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   10 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   31 P
  09. ENGINEERING GRAPHICS-I   PP   100   40   AA F   19. BASIC MECHANICAL ENGINEERING   PP   100   40   40 P
  10. MANUFACTURING PRACTICES   TW   25   10   10 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   17 P
GRAND TOTAL = 552/1300, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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  F8050384   ABHISHEK KUMAR SAURAV   SUMAN   , 71045357E   , 8050384 ,   PICT   , F8050384
  01. ENGINEERING MATHEMATICS I   PP   100   40   40 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   40 P C
  02. APPLIED SCIENCE- I   PP   100   40   40 P C   12. APPLIED SCIENCE- II   PP   100   40   45 P C
  03. APPLIED SCIENCE- I   TW   25   10   10 P C   13. APPLIED SCIENCE- II   TW   25   10   18 P C
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   34 P C   14. ENGINEERING MECHANICS   PP   100   40   65 P C
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   43 P C   15. ENGINEERING MECHANICS   TW   25   10   19 P C
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   10 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   47 P C
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP   100   40   54 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   16 P C
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   10 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   37 P C
  09. ENGINEERING GRAPHICS-I   PP   100   40   18 F   19. BASIC MECHANICAL ENGINEERING   PP   100   40   42 P C
  10. MANUFACTURING PRACTICES   TW   25   10   10 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   16 P C
GRAND TOTAL = 614/1300, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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  F8050385   AMAN TEWARY   SUNANDA   , 71100725L   , 8050385 ,   PICT   , F8050385
  01. ENGINEERING MATHEMATICS I   PP   100   40   40 P C   11. ENGINEERING MATHEMATICS-II   PP   100   40   40 P
  02. APPLIED SCIENCE- I   PP   100   40   53 P C   12. APPLIED SCIENCE- II   PP   100   40   40 P C
  03. APPLIED SCIENCE- I   TW   25   10   19 P C   13. APPLIED SCIENCE- II   TW   25   10   17 P C
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50   20   30 P C   14. ENGINEERING MECHANICS   PP   100   40   40 P C
  05. BASIC ELECTRICAL ENGINEERING   PP   100   40   40 P C   15. ENGINEERING MECHANICS   TW   25   10   17 P C
  06. BASIC ELECTRICAL ENGINEERING   TW   25   10   18 P C   16. BASIC ELECTRONICS ENGINEERING   PP   100   40   47 P C
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP   100   40   40 P C   17. BASIC ELECTRONICS ENGINEERING   TW   25   10   15 P C
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   19 P C   18. ENGINEERING GRAPHICS-II   TW   50   20   33 P C
  09. ENGINEERING GRAPHICS-I   PP   100   40   40 P C   19. BASIC MECHANICAL ENGINEERING   PP   100   40   40 P C
  10. MANUFACTURING PRACTICES   TW   25   10   19 P C   20. BASIC MECHANICAL ENGINEERING   TW   25   10   18 P C
GRAND TOTAL = 625/1300, RESULT: PASS CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

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

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F8050387    BASAPURE SHRAVYA RAMESH              VIJAYA          , 71100743J    , 8050387 ,  PICT    , F8050387
01. ENGINEERING MATHEMATICS I      PP   100   40   40  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   06  F
02. APPLIED SCIENCE- I             PP   100   40   40  P C    12. APPLIED SCIENCE- II            PP   100   40   40  P C
03. APPLIED SCIENCE- I             TW    25   10   17  P C    13. APPLIED SCIENCE- II            TW    25   10   19  P C
04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   34  P C    14. ENGINEERING MECHANICS         PP   100   40   50  P C
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   40  P C    15. ENGINEERING MECHANICS         TW    25   10   21  P C
06. BASIC ELECTRICAL ENGINEERING   TW    25   10   18  P C    16. BASIC ELECTRONICS ENGINEERING PP   100   40   45  P C
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   40  P C    17. BASIC ELECTRONICS ENGINEERING TW    25   10   20  P C
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   18  P C    18. ENGINEERING GRAPHICS-II       TW    50   20   43  P C
09. ENGINEERING GRAPHICS-I         PP   100   40   75  P C    19. BASIC MECHANICAL ENGINEERING  PP   100   40   40  P C
10. MANUFACTURING PRACTICES        TW    25   10   20  P C    20. BASIC MECHANICAL ENGINEERING  TW    25   10   20  P C
GRAND TOTAL =  646/1300, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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F8050389    BHOIR RUPALI LAXMAN                  VANITA          , 71045390G   , 8050389 ,  PICT    , F8050389
01. ENGINEERING MATHEMATICS I      PP   100   40   40  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   40  P C
02. APPLIED SCIENCE- I             PP   100   40   28  F      12. APPLIED SCIENCE- II            PP   100   40   40  P C
03. APPLIED SCIENCE- I             TW    25   10   17  P C    13. APPLIED SCIENCE- II            TW    25   10   19  P C
04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   22  P C    14. ENGINEERING MECHANICS         PP   100   40   43  P C
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   40  P C    15. ENGINEERING MECHANICS         TW    25   10   20  P C
06. BASIC ELECTRICAL ENGINEERING   TW    25   10   15  P C    16. BASIC ELECTRONICS ENGINEERING PP   100   40   40  P C
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   40  P C    17. BASIC ELECTRONICS ENGINEERING TW    25   10   21  P C
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   19  P C    18. ENGINEERING GRAPHICS-II       TW    50   20   43  P C
09. ENGINEERING GRAPHICS-I         PP   100   40   45  P C    19. BASIC MECHANICAL ENGINEERING  PP   100   40   40  P C
10. MANUFACTURING PRACTICES        TW    25   10   20  P C    20. BASIC MECHANICAL ENGINEERING  TW    25   10   18  P C
GRAND TOTAL =  610/1300, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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F8050390    BORSE SWATI NANA                     KALPANA         , 71100754D    , 8050390 ,  PICT    , F8050390
01. ENGINEERING MATHEMATICS I      PP   100   40   40  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   40  P C
02. APPLIED SCIENCE- I             PP   100   40   56  P C    12. APPLIED SCIENCE- II            PP   100   40   40  P C
03. APPLIED SCIENCE- I             TW    25   10   19  P C    13. APPLIED SCIENCE- II            TW    25   10   19  P C
04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   26  P C    14. ENGINEERING MECHANICS         PP   100   40   40  P C
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   45  P C    15. ENGINEERING MECHANICS         TW    25   10   19  P C
06. BASIC ELECTRICAL ENGINEERING   TW    25   10   19  P C    16. BASIC ELECTRONICS ENGINEERING PP   100   40   40  P C
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   59  P C    17. BASIC ELECTRONICS ENGINEERING TW    25   10   18  P C
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   19  P C    18. ENGINEERING GRAPHICS-II       TW    50   20   31  P C
09. ENGINEERING GRAPHICS-I         PP   100   40   52  P C    19. BASIC MECHANICAL ENGINEERING  PP   100   40   40  P
10. MANUFACTURING PRACTICES        TW    25   10   20  P C    20. BASIC MECHANICAL ENGINEERING  TW    25   10   19  P C
GRAND TOTAL =  661/1300, RESULT: SECOND CLASS                                     RESULT RESERVED FOR ELIG
ORDN. 1 MARKS :
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    NOTE: FIRST LINE : SEAT NO.,  NAME OF THE CANDIDATE,  MOTHER,  PERMANENT REG. NO.,  PREVIOUS SEAT NO.,  COLLEGE,   SEAT NO.
          OTHER LINES: HEAD OF PASSING,  MAX. MARKS,  MIN. PASS MARKS,  MARKS OBTAINED,  P/F:PASS/FAIL,  C:PREVIOUS CARRY OVER
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    F8050392    CHOKHAR PRITHVIRAJ BALASAHEB            VIMAL             , 71100770F    , 8050392 ,   PICT     , F8050392
    01. ENGINEERING MATHEMATICS I       PP   100   40   40  P C    11. ENGINEERING MATHEMATICS-II      PP   100   40   13  F
    02. APPLIED SCIENCE- I              PP   100   40   40  P C    12. APPLIED SCIENCE- II             PP   100   40   40  P C
    03. APPLIED SCIENCE- I              TW    25   10   16  P C    13. APPLIED SCIENCE- II             TW    25   10   14  P C
    04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   30  P C    14. ENGINEERING MECHANICS           PP   100   40   40  P C
    05. BASIC ELECTRICAL ENGINEERING    PP   100   40   40  P C    15. ENGINEERING MECHANICS           TW    25   10   16  P C
    06. BASIC ELECTRICAL ENGINEERING    TW    25   10   15  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   40  P C
    07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   40  P C    17. BASIC ELECTRONICS ENGINEERING   TW    25   10   15  P C
    08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   18  P C    18. ENGINEERING GRAPHICS-II         TW    50   20   28  P C
    09. ENGINEERING GRAPHICS-I          PP   100   40   44  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   24  F
    10. MANUFACTURING PRACTICES         TW    25   10   17  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   12  P C
GRAND TOTAL =  542/1300, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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    F8050395    GAIKWAD GAYATRI DILIP                  DIPALI            , 71100792G    , 8050395 ,   PICT     , F8050395
    01. ENGINEERING MATHEMATICS I       PP   100   40   46  P C    11. ENGINEERING MATHEMATICS-II      PP   100   40   40  P C
    02. APPLIED SCIENCE- I              PP   100   40   40  P C    12. APPLIED SCIENCE- II             PP   100   40   40  P C
    03. APPLIED SCIENCE- I              TW    25   10   15  P C    13. APPLIED SCIENCE- II             TW    25   10   17  P C
    04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   36  P C    14. ENGINEERING MECHANICS           PP   100   40   47  P C
    05. BASIC ELECTRICAL ENGINEERING    PP   100   40   40  P C    15. ENGINEERING MECHANICS           TW    25   10   20  P C
    06. BASIC ELECTRICAL ENGINEERING    TW    25   10   16  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   47  P C
    07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   40  P C    17. BASIC ELECTRONICS ENGINEERING   TW    25   10   18  P C
    08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   17  P C    18. ENGINEERING GRAPHICS-II         TW    50   20   36  P C
    09. ENGINEERING GRAPHICS-I          PP   100   40   55  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   40  P
    10. MANUFACTURING PRACTICES         TW    25   10   19  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   19  P C
GRAND TOTAL =  648+02/1300, RESULT: SECOND CLASS  [O.2]
ORDN. 1 MARKS :
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    F8050396    GAIKWAD SWAPNIL KALURAM               SHILPA            , 70925418M    , 8050396 ,   PICT     , F8050396
    01. ENGINEERING MATHEMATICS I       PP   100   40   AA  F      11. ENGINEERING MATHEMATICS-II      PP   100   40   40  P C
    02. APPLIED SCIENCE- I              PP   100   40   AA  F      12. APPLIED SCIENCE- II             PP   100   40   AA  F
    03. APPLIED SCIENCE- I              TW    25   10   13  P C    13. APPLIED SCIENCE- II             TW    25   10   17  P C
    04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   20  P C    14. ENGINEERING MECHANICS           PP   100   40   AA  F
    05. BASIC ELECTRICAL ENGINEERING    PP   100   40   AA  F      15. ENGINEERING MECHANICS           TW    25   10   17  P C
    06. BASIC ELECTRICAL ENGINEERING    TW    25   10   17  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   40  P C
    07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   40  P C    17. BASIC ELECTRONICS ENGINEERING   TW    25   10   19  P C
    08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   17  P C    18. ENGINEERING GRAPHICS-II         TW    50   20   41  P C
    09. ENGINEERING GRAPHICS-I          PP   100   40   44  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   AA  F
    10. MANUFACTURING PRACTICES         TW    25   10   21  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   17  P C
GRAND TOTAL =  363/1300, RESULT: FAILS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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 F8050399    GHODAKE PRAJAKTA DHANANJAY          SWATI              , 71100802H    , 8050399 ,   PICT     , F8050399
01. ENGINEERING MATHEMATICS I      PP  100  40  41 P C    11. ENGINEERING MATHEMATICS-II    PP  100  40  40 P C
02. APPLIED SCIENCE- I             PP  100  40  40 P C    12. APPLIED SCIENCE- II           PP  100  40  40 P C
03. APPLIED SCIENCE- I             TW   25  10  17 P C    13. APPLIED SCIENCE- II           TW   25  10  15 P C
04. FUNDA.OF PROGRAMMING LANGUAGES PR   50  20  20 P C    14. ENGINEERING MECHANICS         PP  100  40  40 P C
05. BASIC ELECTRICAL ENGINEERING   PP  100  40  32# P     15. ENGINEERING MECHANICS         TW   25  10  18 P C
06. BASIC ELECTRICAL ENGINEERING   TW   25  10  17 P C    16. BASIC ELECTRONICS ENGINEERING PP  100  40  44 P C
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40  40 P C    17. BASIC ELECTRONICS ENGINEERING TW   25  10  17 P C
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25 10  20 P C    18. ENGINEERING GRAPHICS-II       TW   50  20  34 P C
09. ENGINEERING GRAPHICS-I         PP  100  40  68 P C    19. BASIC MECHANICAL ENGINEERING  PP  100  40  40 P C
10. MANUFACTURING PRACTICES        TW   25  10  18 P C    20. BASIC MECHANICAL ENGINEERING  TW   25  10  17 P C
GRAND TOTAL =  618/1300, RESULT: PASS CLASS   # [O.4]
ORDN. 1 MARKS :
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 F8050403    GORADE TUSHAR BHAUSAHEB             ALKA               , 71100810J   , 8050403 ,   PICT     , F8050403
01. ENGINEERING MATHEMATICS I      PP  100  40  21 F      11. ENGINEERING MATHEMATICS-II    PP  100  40  40 P C
02. APPLIED SCIENCE- I             PP  100  40  40 P C    12. APPLIED SCIENCE- II           PP  100  40  40 P C
03. APPLIED SCIENCE- I             TW   25  10  16 P C    13. APPLIED SCIENCE- II           TW   25  10  18 P C
04. FUNDA.OF PROGRAMMING LANGUAGES PR   50  20  24 P C    14. ENGINEERING MECHANICS         PP  100  40  40 P C
05. BASIC ELECTRICAL ENGINEERING   PP  100  40  40 P C    15. ENGINEERING MECHANICS         TW   25  10  20 P C
06. BASIC ELECTRICAL ENGINEERING   TW   25  10  14 P C    16. BASIC ELECTRONICS ENGINEERING PP  100  40  40 P C
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40  42 P C    17. BASIC ELECTRONICS ENGINEERING TW   25  10  19 P C
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25 10  18 P C    18. ENGINEERING GRAPHICS-II       TW   50  20  40 P C
09. ENGINEERING GRAPHICS-I         PP  100  40  51 P C    19. BASIC MECHANICAL ENGINEERING  PP  100  40  40 P C
10. MANUFACTURING PRACTICES        TW   25  10  18 P C    20. BASIC MECHANICAL ENGINEERING  TW   25  10  18 P C
GRAND TOTAL =  599/1300, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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 F8050405    HARKIRPAL SINGH              PARAMJEET KAUR     , 71045444K    , 8050405 ,   PICT     , F8050405
01. ENGINEERING MATHEMATICS I      PP  100  40  27 F      11. ENGINEERING MATHEMATICS-II    PP  100  40  47 P C
02. APPLIED SCIENCE- I             PP  100  40  46 P C    12. APPLIED SCIENCE- II           PP  100  40  AA F
03. APPLIED SCIENCE- I             TW   25  10  10 P C    13. APPLIED SCIENCE- II           TW   25  10  10 P C
04. FUNDA.OF PROGRAMMING LANGUAGES PR   50  20  24 P C    14. ENGINEERING MECHANICS         PP  100  40  65 P C
05. BASIC ELECTRICAL ENGINEERING   PP  100  40  AA F      15. ENGINEERING MECHANICS         TW   25  10  10 P C
06. BASIC ELECTRICAL ENGINEERING   TW   25  10  10 P C    16. BASIC ELECTRONICS ENGINEERING PP  100  40  40 P C
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40  40 P C    17. BASIC ELECTRONICS ENGINEERING TW   25  10  10 P C
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25 10  10 P C    18. ENGINEERING GRAPHICS-II       TW   50  20  20 P C
09. ENGINEERING GRAPHICS-I         PP  100  40  40 P C    19. BASIC MECHANICAL ENGINEERING  PP  100  40  53 P C
10. MANUFACTURING PRACTICES        TW   25  10  10 P C    20. BASIC MECHANICAL ENGINEERING  TW   25  10  10 P C
GRAND TOTAL =  482/1300, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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F8050406    HEGDE GAUTAM VISHNU              MAMATA          , 71100820F    , 8050406 ,   PICT    , F8050406
01. ENGINEERING MATHEMATICS I      PP   100   40   40  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   AA  F
02. APPLIED SCIENCE- I             PP   100   40   40  P C    12. APPLIED SCIENCE- II            PP   100   40   08  F
03. APPLIED SCIENCE- I             TW    25   10   17  P C    13. APPLIED SCIENCE- II            TW    25   10   16  P C
04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   34  P C    14. ENGINEERING MECHANICS          PP   100   40   40  P
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   AA  F      15. ENGINEERING MECHANICS          TW    25   10   19  P C
06. BASIC ELECTRICAL ENGINEERING   TW    25   10   18  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   28  F
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   40  P C   17. BASIC ELECTRONICS ENGINEERING  TW    25   10   19  P C
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   19  P C   18. ENGINEERING GRAPHICS-II        TW    50   20   37  P C
09. ENGINEERING GRAPHICS-I         PP   100   40   40  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   12  F
10. MANUFACTURING PRACTICES        TW    25   10   16  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   17  P C
GRAND TOTAL =  460/1300, RESULT: FAILS
ORDN. 1 MARKS :
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F8050408    KARVANDE MANOJ VITTHAL          RAKHMABAI        , 71045475K    , 8050408 ,   PICT    , F8050408
01. ENGINEERING MATHEMATICS I      PP   100   40   40  P      11. ENGINEERING MATHEMATICS-II     PP   100   40   AA  F
02. APPLIED SCIENCE- I             PP   100   40   21  F      12. APPLIED SCIENCE- II            PP   100   40   AA  F
03. APPLIED SCIENCE- I             TW    25   10   18  P C    13. APPLIED SCIENCE- II            TW    25   10   19  P C
04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   30  P C    14. ENGINEERING MECHANICS          PP   100   40   41  P C
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   AA  F      15. ENGINEERING MECHANICS          TW    25   10   20  P C
06. BASIC ELECTRICAL ENGINEERING   TW    25   10   16  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   40  P C
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   45  P C   17. BASIC ELECTRONICS ENGINEERING  TW    25   10   18  P C
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   18  P C   18. ENGINEERING GRAPHICS-II        TW    50   20   34  P C
09. ENGINEERING GRAPHICS-I         PP   100   40   40  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   AA  F
10. MANUFACTURING PRACTICES        TW    25   10   17  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   19  P C
GRAND TOTAL =  436/1300, RESULT: FAILS
ORDN. 1 MARKS :
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F8050409    KHALID RAZA KHAN                AYESHA           , 70925473D    , 8050409 ,   PICT    , F8050409
01. ENGINEERING MATHEMATICS I      PP   100   40   40  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   40  P C
02. APPLIED SCIENCE- I             PP   100   40   40  P C    12. APPLIED SCIENCE- II            PP   100   40   40  P C
03. APPLIED SCIENCE- I             TW    25   10   14  P C    13. APPLIED SCIENCE- II            TW    25   10   10  P C
04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   30  P C    14. ENGINEERING MECHANICS          PP   100   40   40  P C
05. BASIC ELECTRICAL ENGINEERING   PP   100   40   40  P C    15. ENGINEERING MECHANICS          TW    25   10   10  P C
06. BASIC ELECTRICAL ENGINEERING   TW    25   10   12  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   51  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   40  P C   17. BASIC ELECTRONICS ENGINEERING  TW    25   10   10  P C
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   15  P C   18. ENGINEERING GRAPHICS-II        TW    50   20   20  P C
09. ENGINEERING GRAPHICS-I         PP   100   40   40  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   40  P C
10. MANUFACTURING PRACTICES        TW    25   10   18  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   10  P C
GRAND TOTAL =  560/1300, RESULT: PASS CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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  F8050410    KHANDELWAL DIVYANG KAMALKISHOR         SANGEETA          , 71100863K    , 8050410 ,   PICT     , F8050410
  01. ENGINEERING MATHEMATICS I     PP   100   40   40  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   06  F
  02. APPLIED SCIENCE- I            PP   100   40   40  P C    12. APPLIED SCIENCE- II            PP   100   40   41  P C
  03. APPLIED SCIENCE- I            TW    25   10   10  P C    13. APPLIED SCIENCE- II            TW    25   10   14  P C
  04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   28  P C    14. ENGINEERING MECHANICS          PP   100   40   51  P C
  05. BASIC ELECTRICAL ENGINEERING  PP   100   40   40  P C    15. ENGINEERING MECHANICS          TW    25   10   13  P C
  06. BASIC ELECTRICAL ENGINEERING  TW    25   10   10  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   40  P C
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   44  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   14  P C
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   10  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   25  P C
  09. ENGINEERING GRAPHICS-I        PP   100   40   41  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   40  P C
  10. MANUFACTURING PRACTICES       TW    25   10   10  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   10  P C
GRAND TOTAL =  527/1300, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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  F8050412    KOLI VIJAYA VYANKATRAO              SEETA             , 71100866D    , 8050412 ,   PICT     , F8050412
  01. ENGINEERING MATHEMATICS I     PP   100   40   40  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   40  P C
  02. APPLIED SCIENCE- I            PP   100   40   09  F      12. APPLIED SCIENCE- II            PP   100   40   40  P C
  03. APPLIED SCIENCE- I            TW    25   10   18  P C    13. APPLIED SCIENCE- II            TW    25   10   17  P C
  04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   20  P C    14. ENGINEERING MECHANICS          PP   100   40   40  P C
  05. BASIC ELECTRICAL ENGINEERING  PP   100   40   40  P C    15. ENGINEERING MECHANICS          TW    25   10   21  P C
  06. BASIC ELECTRICAL ENGINEERING  TW    25   10   16  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   40  P C
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   40  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   18  P C
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   20  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   38  P C
  09. ENGINEERING GRAPHICS-I        PP   100   40   40  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   40  P C
  10. MANUFACTURING PRACTICES       TW    25   10   17  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   16  P C
GRAND TOTAL =  570/1300, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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  F8050413    KULKARNI ALOK DIPAK                 GEETA             , 71045491M    , 8050413 ,   PICT     , F8050413
  01. ENGINEERING MATHEMATICS I     PP   100   40   26  F      11. ENGINEERING MATHEMATICS-II     PP   100   40   AA  F
  02. APPLIED SCIENCE- I            PP   100   40   51  P C    12. APPLIED SCIENCE- II            PP   100   40   40$ P C
  03. APPLIED SCIENCE- I            TW    25   10   20  P C    13. APPLIED SCIENCE- II            TW    25   10   23  P C
  04. FUNDA.OF PROGRAMMING LANGUAGES PR    50   20   36  P C    14. ENGINEERING MECHANICS          PP   100   40   62  P C
  05. BASIC ELECTRICAL ENGINEERING  PP   100   40   40  P      15. ENGINEERING MECHANICS          TW    25   10   21  P C
  06. BASIC ELECTRICAL ENGINEERING  TW    25   10   20  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   46  P C
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   44  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   18  P C
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   21  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   47  P C
  09. ENGINEERING GRAPHICS-I        PP   100   40   40  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   51  P C
  10. MANUFACTURING PRACTICES       TW    25   10   19  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   19  P C
GRAND TOTAL =  644/1300, RESULT: FAILS A.T.K.T.    [$ O.1]
ORDN. 1 MARKS : (12)1,
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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F8050414    LIMAYE AKASH GIRISH              PRATIBHA        , 71100881H   , 8050414 ,  PICT    , F8050414
01. ENGINEERING MATHEMATICS I      PP  100  40  17 F      11. ENGINEERING MATHEMATICS-II     PP  100  40  00 F
02. APPLIED SCIENCE- I             PP  100  40  40 P C    12. APPLIED SCIENCE- II            PP  100  40  40 P C
03. APPLIED SCIENCE- I             TW   25  10  19 P C    13. APPLIED SCIENCE- II            TW   25  10  20 P C
04. FUNDA.OF PROGRAMMING LANGUAGES  PR   50  20  24 P C    14. ENGINEERING MECHANICS          PP  100  40  40 P C
05. BASIC ELECTRICAL ENGINEERING   PP  100  40  13 F      15. ENGINEERING MECHANICS          TW   25  10  20 P C
06. BASIC ELECTRICAL ENGINEERING   TW   25  10  15 P C    16. BASIC ELECTRONICS ENGINEERING  PP  100  40  40 P C
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  40 P C    17. BASIC ELECTRONICS ENGINEERING  TW   25  10  20 P C
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  21 P C    18. ENGINEERING GRAPHICS-II        TW   50  20  43 P C
09. ENGINEERING GRAPHICS-I         PP  100  40  75 P C    19. BASIC MECHANICAL ENGINEERING   PP  100  40  21 F
10. MANUFACTURING PRACTICES        TW   25  10  21 P C    20. BASIC MECHANICAL ENGINEERING   TW   25  10  20 P C
GRAND TOTAL =  549/1300, RESULT: FAILS
ORDN. 1 MARKS :
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F8050416    MANSI MATHUR                    PREETI          , 71100890G   , 8050416 ,  PICT    , F8050416
01. ENGINEERING MATHEMATICS I      PP  100  40  40 P C    11. ENGINEERING MATHEMATICS-II     PP  100  40  40 P
02. APPLIED SCIENCE- I             PP  100  40  40 P C    12. APPLIED SCIENCE- II            PP  100  40  48 P C
03. APPLIED SCIENCE- I             TW   25  10  17 P C    13. APPLIED SCIENCE- II            TW   25  10  19 P C
04. FUNDA.OF PROGRAMMING LANGUAGES  PR   50  20  28 P C    14. ENGINEERING MECHANICS          PP  100  40  46 P C
05. BASIC ELECTRICAL ENGINEERING   PP  100  40  56 P C    15. ENGINEERING MECHANICS          TW   25  10  19 P C
06. BASIC ELECTRICAL ENGINEERING   TW   25  10  18 P C    16. BASIC ELECTRONICS ENGINEERING  PP  100  40  40 P C
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  71 P C    17. BASIC ELECTRONICS ENGINEERING  TW   25  10  20 P C
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  18 P C    18. ENGINEERING GRAPHICS-II        TW   50  20  36 P C
09. ENGINEERING GRAPHICS-I         PP  100  40  41 P C    19. BASIC MECHANICAL ENGINEERING   PP  100  40  41 P C
10. MANUFACTURING PRACTICES        TW   25  10  19 P C    20. BASIC MECHANICAL ENGINEERING   TW   25  10  19 P C
GRAND TOTAL =  676/1300, RESULT: SECOND CLASS
ORDN. 1 MARKS :
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F8050417    MITRA ANSHUMAN SUDEEP           MALINI          , 71100897D   , 8050417 ,  PICT    , F8050417
01. ENGINEERING MATHEMATICS I      PP  100  40  40 P C    11. ENGINEERING MATHEMATICS-II     PP  100  40  40 P
02. APPLIED SCIENCE- I             PP  100  40  40 P C    12. APPLIED SCIENCE- II            PP  100  40  40 P C
03. APPLIED SCIENCE- I             TW   25  10  10 P C    13. APPLIED SCIENCE- II            TW   25  10  17 P C
04. FUNDA.OF PROGRAMMING LANGUAGES  PR   50  20  30 P C    14. ENGINEERING MECHANICS          PP  100  40  52 P C
05. BASIC ELECTRICAL ENGINEERING   PP  100  40  40 P C    15. ENGINEERING MECHANICS          TW   25  10  10 P C
06. BASIC ELECTRICAL ENGINEERING   TW   25  10  10 P C    16. BASIC ELECTRONICS ENGINEERING  PP  100  40  40 P C
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100  40  40 P C    17. BASIC ELECTRONICS ENGINEERING  TW   25  10  16 P C
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25  10  10 P C    18. ENGINEERING GRAPHICS-II        TW   50  20  37 P C
09. ENGINEERING GRAPHICS-I         PP  100  40  30# P     19. BASIC MECHANICAL ENGINEERING   PP  100  40  40 P C
10. MANUFACTURING PRACTICES        TW   25  10  10 P C    20. BASIC MECHANICAL ENGINEERING   TW   25  10  10 P C
GRAND TOTAL =  562/1300, RESULT: PASS CLASS   # [O.4]
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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F8050419    MUNOT PAYAL KAMLESHKUMAR           MEENAKSHI          , 70925517K    , 8050419 ,  PICT     , F8050419
01. ENGINEERING MATHEMATICS I    PP  100  40  40  P C    11. ENGINEERING MATHEMATICS-II    PP  100  40  43  P
02. APPLIED SCIENCE- I           PP  100  40  40  P C    12. APPLIED SCIENCE- II           PP  100  40  40  P C
03. APPLIED SCIENCE- I           TW   25  10  18  P C    13. APPLIED SCIENCE- II           TW   25  10  16  P C
04. FUNDA.OF PROGRAMMING LANGUAGES PR 50  20  20  P C    14. ENGINEERING MECHANICS         PP  100  40  40  P C
05. BASIC ELECTRICAL ENGINEERING PP  100  40  40  P C    15. ENGINEERING MECHANICS         TW   25  10  15  P C
06. BASIC ELECTRICAL ENGINEERING TW   25  10  17  P C    16. BASIC ELECTRONICS ENGINEERING PP  100  40  51  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 63 P C    17. BASIC ELECTRONICS ENGINEERING TW   25  10  17  P C
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25 10 20 P C    18. ENGINEERING GRAPHICS-II       TW   50  20  35  P C
09. ENGINEERING GRAPHICS-I       PP  100  40  57  P C    19. BASIC MECHANICAL ENGINEERING  PP  100  40  40  P C
10. MANUFACTURING PRACTICES      TW   25  10  20  P C    20. BASIC MECHANICAL ENGINEERING  TW   25  10  17  P C
GRAND TOTAL = 649+01/1300, RESULT: SECOND CLASS [O.2]
ORDN. 1 MARKS :
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F8050422    NANDNAWARE AKASH JAGNNATH          DRAUPADA           , 71100910E    , 8050422 ,  PICT     , F8050422
01. ENGINEERING MATHEMATICS I    PP  100  40  40  P C    11. ENGINEERING MATHEMATICS-II    PP  100  40  40  P C
02. APPLIED SCIENCE- I           PP  100  40  40  P C    12. APPLIED SCIENCE- II           PP  100  40  40  P C
03. APPLIED SCIENCE- I           TW   25  10  19  P C    13. APPLIED SCIENCE- II           TW   25  10  18  P C
04. FUNDA.OF PROGRAMMING LANGUAGES PR 50  20  28  P C    14. ENGINEERING MECHANICS         PP  100  40  30# P
05. BASIC ELECTRICAL ENGINEERING PP  100  40  60  P C    15. ENGINEERING MECHANICS         TW   25  10  18  P C
06. BASIC ELECTRICAL ENGINEERING TW   25  10  20  P C    16. BASIC ELECTRONICS ENGINEERING PP  100  40  51  P C
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 60 P C    17. BASIC ELECTRONICS ENGINEERING TW   25  10  18  P C
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25 10 20 P C    18. ENGINEERING GRAPHICS-II       TW   50  20  33  P C
09. ENGINEERING GRAPHICS-I       PP  100  40  58  P C    19. BASIC MECHANICAL ENGINEERING  PP  100  40  43  P C
10. MANUFACTURING PRACTICES      TW   25  10  21  P C    20. BASIC MECHANICAL ENGINEERING  TW   25  10  18  P C
GRAND TOTAL = 675/1300, RESULT: SECOND CLASS  # [O.4]
ORDN. 1 MARKS :
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F8050423    PAWAR NEHA ANIL                    JAYA               , 71100949L    , 8050423 ,  PICT     , F8050423
01. ENGINEERING MATHEMATICS I    PP  100  40  40  P C    11. ENGINEERING MATHEMATICS-II    PP  100  40  27  F
02. APPLIED SCIENCE- I           PP  100  40  54  P C    12. APPLIED SCIENCE- II           PP  100  40  40  P C
03. APPLIED SCIENCE- I           TW   25  10  19  P C    13. APPLIED SCIENCE- II           TW   25  10  19  P C
04. FUNDA.OF PROGRAMMING LANGUAGES PR 50  20  28  P C    14. ENGINEERING MECHANICS         PP  100  40  50  P C
05. BASIC ELECTRICAL ENGINEERING PP  100  40  50  P C    15. ENGINEERING MECHANICS         TW   25  10  19  P C
06. BASIC ELECTRICAL ENGINEERING TW   25  10  18  P C    16. BASIC ELECTRONICS ENGINEERING PP  100  40  41  P C
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 64 P C    17. BASIC ELECTRONICS ENGINEERING TW   25  10  18  P C
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25 10 21 P C    18. ENGINEERING GRAPHICS-II       TW   50  20  38  P C
09. ENGINEERING GRAPHICS-I       PP  100  40  45  P C    19. BASIC MECHANICAL ENGINEERING  PP  100  40  40  P C
10. MANUFACTURING PRACTICES      TW   25  10  20  P C    20. BASIC MECHANICAL ENGINEERING  TW   25  10  19  P C
GRAND TOTAL = 670/1300, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
         OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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F8050424    PAWAR SACHIN VINAYAKRAO              SAVITA            , 70925557J    , 8050424 ,  PICT    , F8050424
01. ENGINEERING MATHEMATICS I       PP   100   40   AA  F      11. ENGINEERING MATHEMATICS-II     PP   100   40   AA  F
02. APPLIED SCIENCE- I              PP   100   40   40  P C    12. APPLIED SCIENCE- II            PP   100   40   40  P C
03. APPLIED SCIENCE- I              TW    25   10   15  P C    13. APPLIED SCIENCE- II            TW    25   10   14  P C
04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   26  P C    14. ENGINEERING MECHANICS          PP   100   40   AA  F
05. BASIC ELECTRICAL ENGINEERING    PP   100   40   44  P C    15. ENGINEERING MECHANICS          TW    25   10   15  P C
06. BASIC ELECTRICAL ENGINEERING    TW    25   10   19  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   40  P C
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   56  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   19  P C
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   20  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   41  P C
09. ENGINEERING GRAPHICS-I          PP   100   40   49  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   40  P C
10. MANUFACTURING PRACTICES         TW    25   10   22  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   16  P C
GRAND TOTAL =  516/1300, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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F8050425    RANSING RUPALI SUBHASH              ASHA             , 71100968G    , 8050425 ,  PICT    , F8050425
01. ENGINEERING MATHEMATICS I       PP   100   40   15  F      11. ENGINEERING MATHEMATICS-II     PP   100   40   23  F
02. APPLIED SCIENCE- I              PP   100   40   40  P C    12. APPLIED SCIENCE- II            PP   100   40   09  F
03. APPLIED SCIENCE- I              TW    25   10   19  P C    13. APPLIED SCIENCE- II            TW    25   10   19  P C
04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   24  P C    14. ENGINEERING MECHANICS          PP   100   40   40  P C
05. BASIC ELECTRICAL ENGINEERING    PP   100   40   44  P C    15. ENGINEERING MECHANICS          TW    25   10   21  P C
06. BASIC ELECTRICAL ENGINEERING    TW    25   10   16  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   40  P C
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   40  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   18  P C
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   21  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   35  P C
09. ENGINEERING GRAPHICS-I          PP   100   40   40  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   32  F
10. MANUFACTURING PRACTICES         TW    25   10   18  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   16  P C
GRAND TOTAL =  530/1300, RESULT: FAILS
ORDN. 1 MARKS :
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F8050426    SANGALE TUSHAR ASHOK                UJWALA           , 70925590L    , 8050426 ,  PICT    , F8050426
01. ENGINEERING MATHEMATICS I       PP   100   40   40  P C    11. ENGINEERING MATHEMATICS-II     PP   100   40   AA  F
02. APPLIED SCIENCE- I              PP   100   40   40  P C    12. APPLIED SCIENCE- II            PP   100   40   AA  F
03. APPLIED SCIENCE- I              TW    25   10   20  P C    13. APPLIED SCIENCE- II            TW    25   10   16  P C
04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   24  P C    14. ENGINEERING MECHANICS          PP   100   40   AA  F
05. BASIC ELECTRICAL ENGINEERING    PP   100   40   AA  F      15. ENGINEERING MECHANICS          TW    25   10   18  P C
06. BASIC ELECTRICAL ENGINEERING    TW    25   10   17  P C    16. BASIC ELECTRONICS ENGINEERING  PP   100   40   AA  F
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   45  P C    17. BASIC ELECTRONICS ENGINEERING  TW    25   10   15  P C
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   18  P C    18. ENGINEERING GRAPHICS-II        TW    50   20   31  P C
09. ENGINEERING GRAPHICS-I          PP   100   40   40  P C    19. BASIC MECHANICAL ENGINEERING   PP   100   40   AA  F
10. MANUFACTURING PRACTICES         TW    25   10   20  P C    20. BASIC MECHANICAL ENGINEERING   TW    25   10   14  P C
GRAND TOTAL =  358/1300, RESULT: FAILS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
        OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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   F8050427   SANGLE ANIKET EKNATH   ROHINI   , 71045596J   , 8050427 ,   PICT   , F8050427
   01. ENGINEERING MATHEMATICS I   PP 100 40 08 F   11. ENGINEERING MATHEMATICS-II   PP 100 40 40 P C
   02. APPLIED SCIENCE- I   PP 100 40 20 F   12. APPLIED SCIENCE- II   PP 100 40 43 P
   03. APPLIED SCIENCE- I   TW   25 10 16 P C   13. APPLIED SCIENCE- II   TW   25 10 16 P C
   04. FUNDA.OF PROGRAMMING LANGUAGES PR   50 20 30 P C   14. ENGINEERING MECHANICS   PP 100 40 42 P C
   05. BASIC ELECTRICAL ENGINEERING   PP 100 40 40 P C   15. ENGINEERING MECHANICS   TW   25 10 16 P C
   06. BASIC ELECTRICAL ENGINEERING   TW   25 10 13 P C   16. BASIC ELECTRONICS ENGINEERING PP 100 40 12 F
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 41 P C 17. BASIC ELECTRONICS ENGINEERING TW   25 10 19 P C
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25 10 16 P C 18. ENGINEERING GRAPHICS-II   TW   50 20 28 P C
   09. ENGINEERING GRAPHICS-I   PP 100 40 16 F   19. BASIC MECHANICAL ENGINEERING   PP 100 40 40 P C
   10. MANUFACTURING PRACTICES   TW   25 10 16 P C   20. BASIC MECHANICAL ENGINEERING   TW   25 10 14 P C
GRAND TOTAL = 486/1300, RESULT: FAILS
ORDN. 1 MARKS :

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   F8050430   SHELKANDE AKASH DAGADU   SEETA   , 71101000F   , 8050430 ,   PICT   , F8050430
   01. ENGINEERING MATHEMATICS I   PP 100 40 40 P C   11. ENGINEERING MATHEMATICS-II   PP 100 40 40 P C
   02. APPLIED SCIENCE- I   PP 100 40 40 P C   12. APPLIED SCIENCE- II   PP 100 40 40 P C
   03. APPLIED SCIENCE- I   TW   25 10 15 P C   13. APPLIED SCIENCE- II   TW   25 10 19 P C
   04. FUNDA.OF PROGRAMMING LANGUAGES PR   50 20 22 P C   14. ENGINEERING MECHANICS   PP 100 40 40 P C
   05. BASIC ELECTRICAL ENGINEERING   PP 100 40 40 P C   15. ENGINEERING MECHANICS   TW   25 10 20 P C
   06. BASIC ELECTRICAL ENGINEERING   TW   25 10 14 P C   16. BASIC ELECTRONICS ENGINEERING PP 100 40 40 P C
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 42 P C 17. BASIC ELECTRONICS ENGINEERING TW   25 10 19 P C
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25 10 17 P C 18. ENGINEERING GRAPHICS-II   TW   50 20 39 P C
   09. ENGINEERING GRAPHICS-I   PP 100 40 30# P   19. BASIC MECHANICAL ENGINEERING   PP 100 40 40 P C
   10. MANUFACTURING PRACTICES   TW   25 10 18 P C   20. BASIC MECHANICAL ENGINEERING   TW   25 10 20 P C
GRAND TOTAL = 595/1300, RESULT: PASS CLASS   # [O.4]
ORDN. 1 MARKS :

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   F8050431   SHELKE MAHESH AMRUTRAO   KUSUM   , 71045610H   , 8050431 ,   PICT   , F8050431
   01. ENGINEERING MATHEMATICS I   PP 100 40 40 P C   11. ENGINEERING MATHEMATICS-II   PP 100 40 03 F
   02. APPLIED SCIENCE- I   PP 100 40 40 P C   12. APPLIED SCIENCE- II   PP 100 40 27 F
   03. APPLIED SCIENCE- I   TW   25 10 17 P C   13. APPLIED SCIENCE- II   TW   25 10 16 P C
   04. FUNDA.OF PROGRAMMING LANGUAGES PR   50 20 24 P C   14. ENGINEERING MECHANICS   PP 100 40 18 F
   05. BASIC ELECTRICAL ENGINEERING   PP 100 40 40 P C   15. ENGINEERING MECHANICS   TW   25 10 19 P C
   06. BASIC ELECTRICAL ENGINEERING   TW   25 10 15 P C   16. BASIC ELECTRONICS ENGINEERING PP 100 40 26 F
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 53 P C 17. BASIC ELECTRONICS ENGINEERING TW   25 10 17 P C
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25 10 20 P C 18. ENGINEERING GRAPHICS-II   TW   50 20 43 P C
   09. ENGINEERING GRAPHICS-I   PP 100 40 55 P C   19. BASIC MECHANICAL ENGINEERING   PP 100 40 40 P C
   10. MANUFACTURING PRACTICES   TW   25 10 19 P C   20. BASIC MECHANICAL ENGINEERING   TW   25 10 12 P C
GRAND TOTAL = 544/1300, RESULT: FAILS
ORDN. 1 MARKS :

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050437    THAKARE RAHUL GULAB              SONALI           , 71101032D    , 8050437 ,   PICT     , F8050437
  01. ENGINEERING MATHEMATICS I       PP   100   40   15  F      11. ENGINEERING MATHEMATICS-II      PP   100   40   14  F
  02. APPLIED SCIENCE- I              PP   100   40   40  P C    12. APPLIED SCIENCE- II             PP   100   40   40  P C
  03. APPLIED SCIENCE- I              TW    25   10   18  P C    13. APPLIED SCIENCE- II             TW    25   10   18  P C
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   20  P C    14. ENGINEERING MECHANICS           PP   100   40   31  F
  05. BASIC ELECTRICAL ENGINEERING    PP   100   40   40  P C    15. ENGINEERING MECHANICS           TW    25   10   21  P C
  06. BASIC ELECTRICAL ENGINEERING    TW    25   10   17  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   43  P C
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   45  P C    17. BASIC ELECTRONICS ENGINEERING   TW    25   10   18  P C
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   20  P C    18. ENGINEERING GRAPHICS-II         TW    50   20   38  P C
  09. ENGINEERING GRAPHICS-I          PP   100   40   44  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   11  F
  10. MANUFACTURING PRACTICES         TW    25   10   18  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   20  P C
GRAND TOTAL =  531/1300, RESULT: FAILS
ORDN. 1 MARKS :
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  F8050439    UIKEY ANURAG VINAYAK            JYOTI            , 70925640L    , 8050439 ,   PICT     , F8050439
  01. ENGINEERING MATHEMATICS I       PP   100   40   40  P      11. ENGINEERING MATHEMATICS-II      PP   100   40   28  F
  02. APPLIED SCIENCE- I              PP   100   40   44  P C    12. APPLIED SCIENCE- II             PP   100   40   48  P C
  03. APPLIED SCIENCE- I              TW    25   10   15  P C    13. APPLIED SCIENCE- II             TW    25   10   17  P C
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   20  P C    14. ENGINEERING MECHANICS           PP   100   40   54  P C
  05. BASIC ELECTRICAL ENGINEERING    PP   100   40   40  P C    15. ENGINEERING MECHANICS           TW    25   10   16  P C
  06. BASIC ELECTRICAL ENGINEERING    TW    25   10   19  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   40  P C
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   51  P C    17. BASIC ELECTRONICS ENGINEERING   TW    25   10   17  P C
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   19  P C    18. ENGINEERING GRAPHICS-II         TW    50   20   40  P C
  09. ENGINEERING GRAPHICS-I          PP   100   40   42  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   46  P C
  10. MANUFACTURING PRACTICES         TW    25   10   21  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   17  P C
GRAND TOTAL =  634/1300, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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  F8050441    WALGHUDE MILIND SAHEBRAO        SHINDHU          , 71101053G    , 8050441 ,   PICT     , F8050441
  01. ENGINEERING MATHEMATICS I       PP   100   40   05  F      11. ENGINEERING MATHEMATICS-II      PP   100   40   40  P C
  02. APPLIED SCIENCE- I              PP   100   40   40  P C    12. APPLIED SCIENCE- II             PP   100   40   18  F
  03. APPLIED SCIENCE- I              TW    25   10   18  P C    13. APPLIED SCIENCE- II             TW    25   10   18  P C
  04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   20  P C    14. ENGINEERING MECHANICS           PP   100   40   20  F
  05. BASIC ELECTRICAL ENGINEERING    PP   100   40   40  P C    15. ENGINEERING MECHANICS           TW    25   10   19  P C
  06. BASIC ELECTRICAL ENGINEERING    TW    25   10   18  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   40  P C
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   55  P C    17. BASIC ELECTRONICS ENGINEERING   TW    25   10   17  P C
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   20  P C    18. ENGINEERING GRAPHICS-II         TW    50   20   37  P C
  09. ENGINEERING GRAPHICS-I          PP   100   40   40  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   31  F
  10. MANUFACTURING PRACTICES         TW    25   10   19  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   16  P C
GRAND TOTAL =  531/1300, RESULT: FAILS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
       OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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  F8050443   YADAV PRAKHAR SUNILKUMAR   CHHAYA   , 71101059F   , 8050443 ,   PICT   , F8050443
  01. ENGINEERING MATHEMATICS I   PP 100 40 46 P C   11. ENGINEERING MATHEMATICS-II   PP 100 40 40 P
  02. APPLIED SCIENCE- I   PP 100 40 47 P C   12. APPLIED SCIENCE- II   PP 100 40 45 P C
  03. APPLIED SCIENCE- I   TW   25 10 10 P C   13. APPLIED SCIENCE- II   TW   25 10 18 P C
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50 20 34 P C   14. ENGINEERING MECHANICS   PP 100 40 40 P C
  05. BASIC ELECTRICAL ENGINEERING   PP 100 40 40 P C   15. ENGINEERING MECHANICS   TW   25 10 17 P C
  06. BASIC ELECTRICAL ENGINEERING   TW   25 10 10 P C   16. BASIC ELECTRONICS ENGINEERING PP 100 40 40 P C
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 52 P C   17. BASIC ELECTRONICS ENGINEERING TW   25 10 18 P C
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 10 P C   18. ENGINEERING GRAPHICS-II   TW   50 20 20 P C
  09. ENGINEERING GRAPHICS-I   PP 100 40 40 P C   19. BASIC MECHANICAL ENGINEERING PP 100 40 40 P C
  10. MANUFACTURING PRACTICES   TW   25 10 10 P C   20. BASIC MECHANICAL ENGINEERING TW   25 10 17 P C
GRAND TOTAL = 594/1300, RESULT: PASS CLASS
ORDN. 1 MARKS :
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  F8050445   ANKIT V BANSAL   URMILA   , 71045371L   , 8050445 ,   PICT   , F8050445
  01. ENGINEERING MATHEMATICS I   PP 100 40 25 F   11. ENGINEERING MATHEMATICS-II   PP 100 40 40 P
  02. APPLIED SCIENCE- I   PP 100 40 41 P C   12. APPLIED SCIENCE- II   PP 100 40 40 P C
  03. APPLIED SCIENCE- I   TW   25 10 16 P C   13. APPLIED SCIENCE- II   TW   25 10 16 P C
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50 20 28 P C   14. ENGINEERING MECHANICS   PP 100 40 40 P C
  05. BASIC ELECTRICAL ENGINEERING   PP 100 40 40 P C   15. ENGINEERING MECHANICS   TW   25 10 19 P C
  06. BASIC ELECTRICAL ENGINEERING   TW   25 10 13 P C   16. BASIC ELECTRONICS ENGINEERING PP 100 40 40 P C
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 40 P C   17. BASIC ELECTRONICS ENGINEERING TW   25 10 19 P C
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 15 P C   18. ENGINEERING GRAPHICS-II   TW   50 20 41 P C
  09. ENGINEERING GRAPHICS-I   PP 100 40 40 P C   19. BASIC MECHANICAL ENGINEERING PP 100 40 43 P C
  10. MANUFACTURING PRACTICES   TW   25 10 17 P C   20. BASIC MECHANICAL ENGINEERING TW   25 10 16 P C
GRAND TOTAL = 589/1300, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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  F8050447   SONAWANE NIKHIL BHIMRAO   SUNANDA   , 71045632J   , 8050447 ,   PICT   , F8050447
  01. ENGINEERING MATHEMATICS I   PP 100 40 40 P C   11. ENGINEERING MATHEMATICS-II   PP 100 40 42 P
  02. APPLIED SCIENCE- I   PP 100 40 49 P C   12. APPLIED SCIENCE- II   PP 100 40 49 P C
  03. APPLIED SCIENCE- I   TW   25 10 18 P C   13. APPLIED SCIENCE- II   TW   25 10 19 P C
  04. FUNDA.OF PROGRAMMING LANGUAGES PR   50 20 32 P C   14. ENGINEERING MECHANICS   PP 100 40 47 P C
  05. BASIC ELECTRICAL ENGINEERING   PP 100 40 40 P C   15. ENGINEERING MECHANICS   TW   25 10 18 P C
  06. BASIC ELECTRICAL ENGINEERING   TW   25 10 16 P C   16. BASIC ELECTRONICS ENGINEERING PP 100 40 40$ P C
  07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100 40 58 P C   17. BASIC ELECTRONICS ENGINEERING TW   25 10 20 P C
  08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW 25 10 19 P C   18. ENGINEERING GRAPHICS-II   TW   50 20 39 P C
  09. ENGINEERING GRAPHICS-I   PP 100 40 64 P C   19. BASIC MECHANICAL ENGINEERING PP 100 40 51 P C
  10. MANUFACTURING PRACTICES   TW   25 10 20 P C   20. BASIC MECHANICAL ENGINEERING TW   25 10 17 P C
GRAND TOTAL = 698/1300, RESULT: SECOND CLASS   [$ O.1]
ORDN. 1 MARKS : (16)1,
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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F8050448    HARWIN CHAHAL                    NAVDEEP KAUR         , 71100819B    ,  8050448 ,   PICT    , F8050448
01. ENGINEERING MATHEMATICS I       PP   100   40   40  P C     11. ENGINEERING MATHEMATICS-II     PP   100   40   16  F
02. APPLIED SCIENCE- I              PP   100   40   46  P C     12. APPLIED SCIENCE- II            PP   100   40   47  P C
03. APPLIED SCIENCE- I              TW    25   10   18  P C     13. APPLIED SCIENCE- II            TW    25   10   16  P C
04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   22  P C     14. ENGINEERING MECHANICS         PP   100   40   40  P C
05. BASIC ELECTRICAL ENGINEERING    PP   100   40   46  P C     15. ENGINEERING MECHANICS         TW    25   10   17  P C
06. BASIC ELECTRICAL ENGINEERING    TW    25   10   18  P C     16. BASIC ELECTRONICS ENGINEERING PP   100   40   48  P C
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   43  P C     17. BASIC ELECTRONICS ENGINEERING TW    25   10   15  P C
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   18  P C     18. ENGINEERING GRAPHICS-II       TW    50   20   28  P C
09. ENGINEERING GRAPHICS-I          PP   100   40   50  P C     19. BASIC MECHANICAL ENGINEERING  PP   100   40   40  P C
10. MANUFACTURING PRACTICES         TW    25   10   18  P C     20. BASIC MECHANICAL ENGINEERING  TW    25   10   18  P C
GRAND TOTAL =  604/1300, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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F8050449    ABNAVE OMKAR RAJENDRA            SHOBHA              , 71045358C    ,  8050364 ,   PICT    , F8050449
01. ENGINEERING MATHEMATICS I       PP   100   40   40  P C     11. ENGINEERING MATHEMATICS-II     PP   100   40   40  P C
02. APPLIED SCIENCE- I              PP   100   40   42  P C     12. APPLIED SCIENCE- II            PP   100   40   41  P C
03. APPLIED SCIENCE- I              TW    25   10   17  P C     13. APPLIED SCIENCE- II            TW    25   10   20  P C
04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   22  P C     14. ENGINEERING MECHANICS         PP   100   40   49  P
05. BASIC ELECTRICAL ENGINEERING    PP   100   40   40  P C     15. ENGINEERING MECHANICS         TW    25   10   21  P C
06. BASIC ELECTRICAL ENGINEERING    TW    25   10   20  P C     16. BASIC ELECTRONICS ENGINEERING PP   100   40   40$ P C
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   45  P C     17. BASIC ELECTRONICS ENGINEERING TW    25   10   17  P C
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   19  P C     18. ENGINEERING GRAPHICS-II       TW    50   20   41  P C
09. ENGINEERING GRAPHICS-I          PP   100   40   55  P C     19. BASIC MECHANICAL ENGINEERING  PP   100   40   43  P C
10. MANUFACTURING PRACTICES         TW    25   10   21  P C     20. BASIC MECHANICAL ENGINEERING  TW    25   10   16  P C
GRAND TOTAL =  649/1300, RESULT: PASS CLASS    [$ O.1]
ORDN. 1 MARKS : (16)2,
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F8050450    DEORE LALIT DAULATRAO            CHARUSHILA          , 71100777C    ,  8050069 ,   PICT    , F8050450
01. ENGINEERING MATHEMATICS I       PP   100   40   56  P C     11. ENGINEERING MATHEMATICS-II     PP   100   40   51  P
02. APPLIED SCIENCE- I              PP   100   40   40  P C     12. APPLIED SCIENCE- II            PP   100   40   49  P
03. APPLIED SCIENCE- I              TW    25   10   15  P C     13. APPLIED SCIENCE- II            TW    25   10   18  P
04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   24  P C     14. ENGINEERING MECHANICS         PP   100   40   48  P
05. BASIC ELECTRICAL ENGINEERING    PP   100   40   53  P C     15. ENGINEERING MECHANICS         TW    25   10   19  P
06. BASIC ELECTRICAL ENGINEERING    TW    25   10   15  P C     16. BASIC ELECTRONICS ENGINEERING PP   100   40   40  P
07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP  100   40   40  P C     17. BASIC ELECTRONICS ENGINEERING TW    25   10   18  P
08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW   25   10   15  P C     18. ENGINEERING GRAPHICS-II       TW    50   20   37  P
09. ENGINEERING GRAPHICS-I          PP   100   40   60  P C     19. BASIC MECHANICAL ENGINEERING  PP   100   40   59  P
10. MANUFACTURING PRACTICES         TW    25   10   17  P C     20. BASIC MECHANICAL ENGINEERING  TW    25   10   13  P
GRAND TOTAL =  687/1300, RESULT: SECOND CLASS
ORDN. 1 MARKS :
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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE,   SEAT NO.
      OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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   F8050451    PARDHE NILESH BANSI                  NANDA          , 71100932F    , 8050225 ,   PICT     , F8050451
   01. ENGINEERING MATHEMATICS I      PP   100   40   40  P C    11. ENGINEERING MATHEMATICS-II      PP   100   40   40  P
   02. APPLIED SCIENCE- I             PP   100   40   41  P C    12. APPLIED SCIENCE- II             PP   100   40   51  P
   03. APPLIED SCIENCE- I             TW    25   10   10  P C    13. APPLIED SCIENCE- II             TW    25   10   15  P
   04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   28  P C    14. ENGINEERING MECHANICS           PP   100   40   07  F
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   45  P C    15. ENGINEERING MECHANICS           TW    25   10   18  P
   06. BASIC ELECTRICAL ENGINEERING   TW    25   10   10  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   40  P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   46  P C    17. BASIC ELECTRONICS ENGINEERING   TW    25   10   16  P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   10  P C    18. ENGINEERING GRAPHICS-II         TW    50   20   35  P
   09. ENGINEERING GRAPHICS-I         PP   100   40   41  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   40  P
   10. MANUFACTURING PRACTICES        TW    25   10   10  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   18  P
GRAND TOTAL =  561/1300, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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   F8050452    SHIKHAR SHANKAR KHANDELWAL           KANTA          , 71101005G    , 8050299 ,   PICT     , F8050452
   01. ENGINEERING MATHEMATICS I      PP   100   40   40  P C    11. ENGINEERING MATHEMATICS-II      PP   100   40   29  F
   02. APPLIED SCIENCE- I             PP   100   40   15  F      12. APPLIED SCIENCE- II             PP   100   40   40  P
   03. APPLIED SCIENCE- I             TW    25   10   10  P C    13. APPLIED SCIENCE- II             TW    25   10   18  P
   04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   32  P C    14. ENGINEERING MECHANICS           PP   100   40   49  P
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   40  P C    15. ENGINEERING MECHANICS           TW    25   10   19  P
   06. BASIC ELECTRICAL ENGINEERING   TW    25   10   10  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   40  P
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   40  P C    17. BASIC ELECTRONICS ENGINEERING   TW    25   10   17  P
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   10  P C    18. ENGINEERING GRAPHICS-II         TW    50   20   32  P
   09. ENGINEERING GRAPHICS-I         PP   100   40   48  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   27  F
   10. MANUFACTURING PRACTICES        TW    25   10   10  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   19  P
GRAND TOTAL =  545/1300, RESULT: FAILS A.T.K.T.
ORDN. 1 MARKS :
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   F8050453    SHUBHRANK GUPTA                      INDIRA         , 71045621C    , 8050430 ,   PICT     , F8050453
   01. ENGINEERING MATHEMATICS I      PP   100   40   40  P C    11. ENGINEERING MATHEMATICS-II      PP   100   40   AA  F
   02. APPLIED SCIENCE- I             PP   100   40   40  P C    12. APPLIED SCIENCE- II             PP   100   40   45  P C
   03. APPLIED SCIENCE- I             TW    25   10   17  P C    13. APPLIED SCIENCE- II             TW    25   10   16  P C
   04. FUNDA.OF PROGRAMMING LANGUAGES  PR    50   20   20  P C    14. ENGINEERING MECHANICS           PP   100   40   58  P C
   05. BASIC ELECTRICAL ENGINEERING   PP   100   40   40  P C    15. ENGINEERING MECHANICS           TW    25   10   18  P C
   06. BASIC ELECTRICAL ENGINEERING   TW    25   10   18  P C    16. BASIC ELECTRONICS ENGINEERING   PP   100   40   41  P C
   07. BASIC CIVIL & ENVIRONMENTAL ENGG.PP 100   40   54  P C    17. BASIC ELECTRONICS ENGINEERING   TW    25   10   20  P C
   08. BASIC CIVIL & ENVIRONMENTAL ENGG.TW  25   10   17  P C    18. ENGINEERING GRAPHICS-II         TW    50   20   28  P C
   09. ENGINEERING GRAPHICS-I         PP   100   40   50  P C    19. BASIC MECHANICAL ENGINEERING    PP   100   40   40$ P C
   10. MANUFACTURING PRACTICES        TW    25   10   20  P C    20. BASIC MECHANICAL ENGINEERING    TW    25   10   17  P C
GRAND TOTAL =  599/1300, RESULT: FAILS A.T.K.T.    [$ O.1]
ORDN. 1 MARKS : (19)3,
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