

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S140350801 BABAR MAYUR MAHADEO SANGITA ,71539578F ,VPKBIET ,S140350801

| SEM.:1 | | | | | | | | SEM.:2 | | | | | | | | | | | |
|--------|--------------------------------|----|-----|----|----|----|----|--------|---|--------|-------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I | PP | 100 | 40 | 20 | 20 | 40 | P | C | 202048 | THEORY OF MACHINES I | PP | 100 | 40 | 23 | 17 | 40 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50 | 20 | | | 36 | P | C | 202048 | THEORY OF MACHINES I | TW | 25 | 10 | | | 24 | P | C |
| 202043 | THERMODYNAMICS | PP | 100 | 40 | 18 | 22 | 40 | P | C | 202049 | ENGINEERING METALLURGY | PP | 100 | 40 | 25 | 34 | 59 | P | C |
| 202043 | THERMODYNAMICS | OR | 50 | 20 | | | 28 | P | C | 202049 | ENGINEERING METALLURGY | OR | 50 | 20 | | | 28 | P | C |
| 202044 | MATERIAL SCIENCE | PP | 100 | 40 | 32 | 20 | 52 | P | C | 202050 | APPLIED THERMODYNAMICS | PP | 100 | 40 | 24 | 18 | 42 | P | C |
| 202044 | MATERIAL SCIENCE | TW | 25 | 10 | | | 21 | P | C | 202050 | APPLIED THERMODYNAMICS | TW | 25 | 10 | | | 19 | P | C |
| 202045 | FLUID MECHANICS | PP | 100 | 40 | 16 | 24 | 40 | P | C | 202050 | APPLIED THERMODYNAMICS | OR | 50 | 20 | | | 30 | P | C |
| 202045 | FLUID MECHANICS | OR | 50 | 20 | | | 26 | P | C | 202051 | STRENGTH OF MATERIALS | PP | 100 | 40 | 29 | 15 | 44 | P | C |
| 202046 | WORKSHOP PRACTICE II | TW | 25 | 10 | | | 23 | P | C | 202051 | STRENGTH OF MATERIALS | OR | 50 | 20 | | | 26 | P | C |
| 202047 | SOFT SKILLS | TW | 25 | 10 | | | 18 | P | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 23 | 17 | 40 | P | C |
| 207002 | ENGINEERING MATHEMATICS III | PP | 100 | 40 | 28 | 15 | 43 | P | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25 | 10 | | | 17 | P | C |
| 207002 | ENGINEERING MATHEMATICS III | TW | 25 | 10 | | | 21 | P | C | 202053 | MACHINE SHOP-I | TW | 25 | 10 | | | 21 | P | C |

GRAND TOTAL = 778/1500 , RESULT:SECOND CLASS [\$ 0.1]

S140350802 BHANDALKAR SWAPNIL DNYANESHWAR SANGEETA ,71638401K ,VPKBIET ,S140350802

| SEM.:1 | | | | | | | | SEM.:2 | | | | | | | | | | | |
|--------|--------------------------------|----|-----|----|----|----|----|--------|---|--------|-------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I | PP | 100 | 40 | 24 | 30 | 54 | P | C | 202048 | THEORY OF MACHINES I | PP | 100 | 40 | 13 | AA | -- | F | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50 | 20 | | | 32 | P | C | 202048 | THEORY OF MACHINES I | TW | 25 | 10 | | | 19 | P | C |
| 202043 | THERMODYNAMICS | PP | 100 | 40 | 20 | 20 | 40 | P | C | 202049 | ENGINEERING METALLURGY | PP | 100 | 40 | 29 | 26 | 55 | P | C |
| 202043 | THERMODYNAMICS | OR | 50 | 20 | | | 25 | P | C | 202049 | ENGINEERING METALLURGY | OR | 50 | 20 | | | 23 | P | C |
| 202044 | MATERIAL SCIENCE | PP | 100 | 40 | 26 | 22 | 48 | P | C | 202050 | APPLIED THERMODYNAMICS | PP | 100 | 40 | 31 | 29 | 60 | P | C |
| 202044 | MATERIAL SCIENCE | TW | 25 | 10 | | | 15 | P | C | 202050 | APPLIED THERMODYNAMICS | TW | 25 | 10 | | | 15 | P | C |
| 202045 | FLUID MECHANICS | PP | 100 | 40 | AA | AA | -- | F | C | 202050 | APPLIED THERMODYNAMICS | OR | 50 | 20 | | | 24 | P | C |
| 202045 | FLUID MECHANICS | OR | 50 | 20 | | | 32 | P | C | 202051 | STRENGTH OF MATERIALS | PP | 100 | 40 | 19 | 00 | -- | F | C |
| 202046 | WORKSHOP PRACTICE II | TW | 25 | 10 | | | 18 | P | C | 202051 | STRENGTH OF MATERIALS | OR | 50 | 20 | | | 28 | P | C |
| 202047 | SOFT SKILLS | TW | 25 | 10 | | | 21 | P | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 19 | AA | -- | F | C |
| 207002 | ENGINEERING MATHEMATICS III | PP | 100 | 40 | AA | 00 | -- | F | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25 | 10 | | | 15 | P | C |
| 207002 | ENGINEERING MATHEMATICS III | TW | 25 | 10 | | | 19 | P | C | 202053 | MACHINE SHOP-I | TW | 25 | 10 | | | 23 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

S140350803 BHANGALE SUSHANT KAMALAKAR CHHAYA ,71539591C ,VPKBIET ,S140350803

| SEM.:1 | | | | | | | | SEM.:2 | | | | | | | | | | | |
|--------|--------------------------------|----|-----|----|----|----|----|--------|---|--------|-------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I | PP | 100 | 40 | 24 | 27 | 51 | P | C | 202048 | THEORY OF MACHINES I | PP | 100 | 40 | 23 | 21 | 44 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50 | 20 | | | 38 | P | C | 202048 | THEORY OF MACHINES I | TW | 25 | 10 | | | 18 | P | C |
| 202043 | THERMODYNAMICS | PP | 100 | 40 | 15 | 28 | 43 | P | C | 202049 | ENGINEERING METALLURGY | PP | 100 | 40 | 35 | 27 | 62 | P | C |
| 202043 | THERMODYNAMICS | OR | 50 | 20 | | | 23 | P | C | 202049 | ENGINEERING METALLURGY | OR | 50 | 20 | | | 25 | P | C |
| 202044 | MATERIAL SCIENCE | PP | 100 | 40 | 40 | 15 | 55 | P | C | 202050 | APPLIED THERMODYNAMICS | PP | 100 | 40 | 24 | 19 | 43 | P | C |
| 202044 | MATERIAL SCIENCE | TW | 25 | 10 | | | 19 | P | C | 202050 | APPLIED THERMODYNAMICS | TW | 25 | 10 | | | 17 | P | C |
| 202045 | FLUID MECHANICS | PP | 100 | 40 | 26 | 18 | 44 | P | C | 202050 | APPLIED THERMODYNAMICS | OR | 50 | 20 | | | 26 | P | C |
| 202045 | FLUID MECHANICS | OR | 50 | 20 | | | 24 | P | C | 202051 | STRENGTH OF MATERIALS | PP | 100 | 40 | 23 | 08 | -- | F | C |
| 202046 | WORKSHOP PRACTICE II | TW | 25 | 10 | | | 21 | P | C | 202051 | STRENGTH OF MATERIALS | OR | 50 | 20 | | | 22 | P | C |
| 202047 | SOFT SKILLS | TW | 25 | 10 | | | 19 | P | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 17 | 24 | 41 | P | C |
| 207002 | ENGINEERING MATHEMATICS III | PP | 100 | 40 | 16 | 09 | -- | F | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25 | 10 | | | 15 | P | C |
| 207002 | ENGINEERING MATHEMATICS III | TW | 25 | 10 | | | 18 | P | C | 202053 | MACHINE SHOP-I | TW | 25 | 10 | | | 18 | P | C |

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

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S140350804 BHOR CHAITANYA RAMESH ROHINI ,71539600F ,VPKBIET ,S140350804

SEM.:1

| | | | | | | | | | |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I | PP | 100 | 40 | 29 | 15 | 44 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50 | 20 | | | 27 | P | C |
| 202043 | THERMODYNAMICS | PP | 100 | 40 | 29 | 21 | 50 | P | C |
| 202043 | THERMODYNAMICS | OR | 50 | 20 | | | 22 | P | C |
| 202044 | MATERIAL SCIENCE | PP | 100 | 40 | 32 | 20 | 52 | P | C |
| 202044 | MATERIAL SCIENCE | TW | 25 | 10 | | | 12 | P | C |
| 202045 | FLUID MECHANICS | PP | 100 | 40 | 20 | 23 | 43 | P | C |
| 202045 | FLUID MECHANICS | OR | 50 | 20 | | | 26 | P | C |
| 202046 | WORKSHOP PRACTICE II | TW | 25 | 10 | | | 14 | P | C |
| 202047 | SOFT SKILLS | TW | 25 | 10 | | | 18 | P | C |
| 207002 | ENGINEERING MATHEMATICS III | PP | 100 | 40 | 33 | 23 | 56 | P | |
| 207002 | ENGINEERING MATHEMATICS III | TW | 25 | 10 | | | 10 | P | C |

SEM.:2

| | | | | | | | | | |
|--------|-------------------------------|----|-----|----|----|------|----|---|---|
| 202048 | THEORY OF MACHINES I | PP | 100 | 40 | 23 | 17\$ | 40 | P | C |
| 202048 | THEORY OF MACHINES I | TW | 25 | 10 | | | 15 | P | C |
| 202049 | ENGINEERING METALLURGY | PP | 100 | 40 | 22 | 21 | 43 | P | C |
| 202049 | ENGINEERING METALLURGY | OR | 50 | 20 | | | 25 | P | C |
| 202050 | APPLIED THERMODYNAMICS | PP | 100 | 40 | 37 | 18 | 55 | P | C |
| 202050 | APPLIED THERMODYNAMICS | TW | 25 | 10 | | | 19 | P | C |
| 202050 | APPLIED THERMODYNAMICS | OR | 50 | 20 | | | 35 | P | C |
| 202051 | STRENGTH OF MATERIALS | PP | 100 | 40 | 18 | 05 | -- | F | |
| 202051 | STRENGTH OF MATERIALS | OR | 50 | 20 | | | 22 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 24 | 16\$ | 40 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25 | 10 | | | 13 | P | C |
| 202053 | MACHINE SHOP-I | TW | 25 | 10 | | | 15 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S140350805 CHANGUNE AVADHUT NAVNATH ANITA ,71413574H ,VPKBIET ,S140350805

SEM.:1

| | | | | | | | | | |
|--------|--------------------------------|----|-----|----|----|------|----|---|---|
| 202041 | MANUFACTURING PROCESS-I | PP | 100 | 40 | 27 | 15 | 42 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50 | 20 | | | 24 | P | C |
| 202043 | THERMODYNAMICS | PP | 100 | 40 | 29 | 15 | 44 | P | C |
| 202043 | THERMODYNAMICS | OR | 50 | 20 | | | 28 | P | C |
| 202044 | MATERIAL SCIENCE | PP | 100 | 40 | 39 | 15 | 54 | P | C |
| 202044 | MATERIAL SCIENCE | TW | 25 | 10 | | | 16 | P | C |
| 202045 | FLUID MECHANICS | PP | 100 | 40 | 18 | 22\$ | 40 | P | C |
| 202045 | FLUID MECHANICS | OR | 50 | 20 | | | 29 | P | C |
| 202046 | WORKSHOP PRACTICE II | TW | 25 | 10 | | | 18 | P | C |
| 202047 | SOFT SKILLS | TW | 25 | 10 | | | 14 | P | C |
| 207002 | ENGINEERING MATHEMATICS III | PP | 100 | 40 | 28 | 15\$ | 43 | P | C |
| 207002 | ENGINEERING MATHEMATICS III | TW | 25 | 10 | | | 18 | P | C |

SEM.:2

| | | | | | | | | | |
|--------|-------------------------------|----|-----|----|----|----|----|---|---|
| 202048 | THEORY OF MACHINES I | PP | 100 | 40 | 22 | 30 | 52 | P | C |
| 202048 | THEORY OF MACHINES I | TW | 25 | 10 | | | 21 | P | C |
| 202049 | ENGINEERING METALLURGY | PP | 100 | 40 | 30 | 27 | 57 | P | C |
| 202049 | ENGINEERING METALLURGY | OR | 50 | 20 | | | 28 | P | C |
| 202050 | APPLIED THERMODYNAMICS | PP | 100 | 40 | 27 | 20 | 47 | P | C |
| 202050 | APPLIED THERMODYNAMICS | TW | 25 | 10 | | | 15 | P | C |
| 202050 | APPLIED THERMODYNAMICS | OR | 50 | 20 | | | 26 | P | C |
| 202051 | STRENGTH OF MATERIALS | PP | 100 | 40 | 30 | 05 | -- | F | |
| 202051 | STRENGTH OF MATERIALS | OR | 50 | 20 | | | 31 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 23 | 17 | 40 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25 | 10 | | | 12 | P | C |
| 202053 | MACHINE SHOP-I | TW | 25 | 10 | | | 18 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S140350806 DESHMUKH ROHAN HANMANTRAO UJWALA ,71413603E ,VPKBIET ,S140350806

SEM.:1

| | | | | | | | | | |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I | PP | 100 | 40 | 23 | 19 | 42 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50 | 20 | | | 32 | P | C |
| 202043 | THERMODYNAMICS | PP | 100 | 40 | 22 | 23 | 45 | P | C |
| 202043 | THERMODYNAMICS | OR | 50 | 20 | | | 22 | P | C |
| 202044 | MATERIAL SCIENCE | PP | 100 | 40 | 28 | 15 | 43 | P | C |
| 202044 | MATERIAL SCIENCE | TW | 25 | 10 | | | 11 | P | C |
| 202045 | FLUID MECHANICS | PP | 100 | 40 | 19 | 34 | 53 | P | |
| 202045 | FLUID MECHANICS | OR | 50 | 20 | | | 30 | P | C |
| 202046 | WORKSHOP PRACTICE II | TW | 25 | 10 | | | 18 | P | C |
| 202047 | SOFT SKILLS | TW | 25 | 10 | | | 15 | P | C |
| 207002 | ENGINEERING MATHEMATICS III | PP | 100 | 40 | 33 | 15 | 48 | P | C |
| 207002 | ENGINEERING MATHEMATICS III | TW | 25 | 10 | | | 10 | P | C |

SEM.:2

| | | | | | | | | | |
|--------|-------------------------------|----|-----|----|----|------|----|---|---|
| 202048 | THEORY OF MACHINES I | PP | 100 | 40 | 26 | 20 | 46 | P | |
| 202048 | THEORY OF MACHINES I | TW | 25 | 10 | | | 17 | P | C |
| 202049 | ENGINEERING METALLURGY | PP | 100 | 40 | 29 | 22 | 51 | P | C |
| 202049 | ENGINEERING METALLURGY | OR | 50 | 20 | | | 26 | P | C |
| 202050 | APPLIED THERMODYNAMICS | PP | 100 | 40 | 24 | 16\$ | 40 | P | C |
| 202050 | APPLIED THERMODYNAMICS | TW | 25 | 10 | | | 17 | P | C |
| 202050 | APPLIED THERMODYNAMICS | OR | 50 | 20 | | | 20 | P | C |
| 202051 | STRENGTH OF MATERIALS | PP | 100 | 40 | 23 | 02 | -- | F | |
| 202051 | STRENGTH OF MATERIALS | OR | 50 | 20 | | | 27 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 19 | 21\$ | 40 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25 | 10 | | | 12 | P | C |
| 202053 | MACHINE SHOP-I | TW | 25 | 10 | | | 14 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S140350807 KANWAR SUVEER TIKU MANJU ,71413707D ,VPKBIET ,S140350807

| SEM.:1 | | | | | | | | SEM.:2 | | | | | | | | | | | |
|--------|--------------------------------|----|-----|----|----|----|----|--------|---|--------|-------------------------------|----|-----|----|----|------|----|---|---|
| 202041 | MANUFACTURING PROCESS-I | PP | 100 | 40 | 31 | 15 | 46 | P | C | 202048 | THEORY OF MACHINES I | PP | 100 | 40 | 20 | 20 | 40 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50 | 20 | | | 35 | P | C | 202048 | THEORY OF MACHINES I | TW | 25 | 10 | | | 18 | P | C |
| 202043 | THERMODYNAMICS | PP | 100 | 40 | 27 | 23 | 50 | P | C | 202049 | ENGINEERING METALLURGY | PP | 100 | 40 | 30 | 16 | 46 | P | C |
| 202043 | THERMODYNAMICS | OR | 50 | 20 | | | 25 | P | C | 202049 | ENGINEERING METALLURGY | OR | 50 | 20 | | | 24 | P | C |
| 202044 | MATERIAL SCIENCE | PP | 100 | 40 | 34 | 15 | 49 | P | C | 202050 | APPLIED THERMODYNAMICS | PP | 100 | 40 | 28 | 15 | 43 | P | C |
| 202044 | MATERIAL SCIENCE | TW | 25 | 10 | | | 19 | P | C | 202050 | APPLIED THERMODYNAMICS | TW | 25 | 10 | | | 17 | P | C |
| 202045 | FLUID MECHANICS | PP | 100 | 40 | 26 | 15 | 41 | P | C | 202050 | APPLIED THERMODYNAMICS | OR | 50 | 20 | | | 29 | P | C |
| 202045 | FLUID MECHANICS | OR | 50 | 20 | | | 28 | P | C | 202051 | STRENGTH OF MATERIALS | PP | 100 | 40 | 21 | 00 | -- | F | |
| 202046 | WORKSHOP PRACTICE II | TW | 25 | 10 | | | 21 | P | C | 202051 | STRENGTH OF MATERIALS | OR | 50 | 20 | | | 25 | P | C |
| 202047 | SOFT SKILLS | TW | 25 | 10 | | | 20 | P | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 23 | 17\$ | 40 | P | C |
| 207002 | ENGINEERING MATHEMATICS III | PP | 100 | 40 | 27 | 15 | 42 | P | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25 | 10 | | | 16 | P | C |
| 207002 | ENGINEERING MATHEMATICS III | TW | 25 | 10 | | | 17 | P | C | 202053 | MACHINE SHOP-I | TW | 25 | 10 | | | 21 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S140350808 NADGIRE SAURABH RAJESH SHUBHANGI ,71539807F ,VPKBIET ,S140350808

| SEM.:1 | | | | | | | | SEM.:2 | | | | | | | | | | | |
|--------|--------------------------------|----|-----|----|----|----|----|--------|---|--------|-------------------------------|----|-----|----|----|------|----|---|---|
| 202041 | MANUFACTURING PROCESS-I | PP | 100 | 40 | 25 | 16 | 41 | P | C | 202048 | THEORY OF MACHINES I | PP | 100 | 40 | 27 | 17 | 44 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50 | 20 | | | 38 | P | C | 202048 | THEORY OF MACHINES I | TW | 25 | 10 | | | 19 | P | C |
| 202043 | THERMODYNAMICS | PP | 100 | 40 | 33 | 18 | 51 | P | C | 202049 | ENGINEERING METALLURGY | PP | 100 | 40 | 24 | 17 | 41 | P | C |
| 202043 | THERMODYNAMICS | OR | 50 | 20 | | | 25 | P | C | 202049 | ENGINEERING METALLURGY | OR | 50 | 20 | | | 23 | P | C |
| 202044 | MATERIAL SCIENCE | PP | 100 | 40 | 33 | 20 | 53 | P | C | 202050 | APPLIED THERMODYNAMICS | PP | 100 | 40 | 32 | 22 | 54 | P | C |
| 202044 | MATERIAL SCIENCE | TW | 25 | 10 | | | 20 | P | C | 202050 | APPLIED THERMODYNAMICS | TW | 25 | 10 | | | 16 | P | C |
| 202045 | FLUID MECHANICS | PP | 100 | 40 | 25 | 15 | 40 | P | C | 202050 | APPLIED THERMODYNAMICS | OR | 50 | 20 | | | 29 | P | C |
| 202045 | FLUID MECHANICS | OR | 50 | 20 | | | 30 | P | C | 202051 | STRENGTH OF MATERIALS | PP | 100 | 40 | 29 | 08 | -- | F | |
| 202046 | WORKSHOP PRACTICE II | TW | 25 | 10 | | | 21 | P | C | 202051 | STRENGTH OF MATERIALS | OR | 50 | 20 | | | 29 | P | C |
| 202047 | SOFT SKILLS | TW | 25 | 10 | | | 18 | P | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 24 | 16\$ | 40 | P | C |
| 207002 | ENGINEERING MATHEMATICS III | PP | 100 | 40 | 26 | 15 | 41 | P | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25 | 10 | | | 14 | P | C |
| 207002 | ENGINEERING MATHEMATICS III | TW | 25 | 10 | | | 17 | P | C | 202053 | MACHINE SHOP-I | TW | 25 | 10 | | | 16 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S140350809 OWAL ANIKET DEVANAND SHOBHA ,71539828J ,VPKBIET ,S140350809

| SEM.:1 | | | | | | | | SEM.:2 | | | | | | | | | | | |
|--------|--------------------------------|----|-----|----|----|------|----|--------|---|--------|-------------------------------|----|-----|----|----|------|----|---|---|
| 202041 | MANUFACTURING PROCESS-I | PP | 100 | 40 | 23 | 20 | 43 | P | C | 202048 | THEORY OF MACHINES I | PP | 100 | 40 | 17 | 23\$ | 40 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50 | 20 | | | 35 | P | C | 202048 | THEORY OF MACHINES I | TW | 25 | 10 | | | 17 | P | C |
| 202043 | THERMODYNAMICS | PP | 100 | 40 | 19 | 21\$ | 40 | P | C | 202049 | ENGINEERING METALLURGY | PP | 100 | 40 | 35 | 18 | 53 | P | C |
| 202043 | THERMODYNAMICS | OR | 50 | 20 | | | 26 | P | C | 202049 | ENGINEERING METALLURGY | OR | 50 | 20 | | | 24 | P | C |
| 202044 | MATERIAL SCIENCE | PP | 100 | 40 | 33 | 20 | 53 | P | C | 202050 | APPLIED THERMODYNAMICS | PP | 100 | 40 | 25 | 20 | 45 | P | C |
| 202044 | MATERIAL SCIENCE | TW | 25 | 10 | | | 17 | P | C | 202050 | APPLIED THERMODYNAMICS | TW | 25 | 10 | | | 13 | P | C |
| 202045 | FLUID MECHANICS | PP | 100 | 40 | 21 | 19 | 40 | P | C | 202050 | APPLIED THERMODYNAMICS | OR | 50 | 20 | | | 32 | P | C |
| 202045 | FLUID MECHANICS | OR | 50 | 20 | | | 32 | P | C | 202051 | STRENGTH OF MATERIALS | PP | 100 | 40 | 22 | 18\$ | 40 | P | C |
| 202046 | WORKSHOP PRACTICE II | TW | 25 | 10 | | | 20 | P | C | 202051 | STRENGTH OF MATERIALS | OR | 50 | 20 | | | 33 | P | C |
| 202047 | SOFT SKILLS | TW | 25 | 10 | | | 16 | P | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 20 | 21 | 41 | P | C |
| 207002 | ENGINEERING MATHEMATICS III | PP | 100 | 40 | 34 | 15 | 49 | P | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25 | 10 | | | 18 | P | C |
| 207002 | ENGINEERING MATHEMATICS III | TW | 25 | 10 | | | 17 | P | C | 202053 | MACHINE SHOP-I | TW | 25 | 10 | | | 17 | P | C |

GRAND TOTAL = 761/1500 , RESULT:SECOND CLASS [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S140350810 PATIL CHETAN BAPURAO MANGAL ,71539842D ,VPKBIET ,S140350810

| SEM.:1 | | | | | | | | SEM.:2 | | | | | | | | | | | |
|--------|--------------------------------|----|-----|----|----|------|----|--------|---|--------|-------------------------------|----|-----|----|----|------|----|---|---|
| 202041 | MANUFACTURING PROCESS-I | PP | 100 | 40 | 23 | 18 | 41 | P | C | 202048 | THEORY OF MACHINES I | PP | 100 | 40 | 21 | 19\$ | 40 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50 | 20 | | | 38 | P | C | 202048 | THEORY OF MACHINES I | TW | 25 | 10 | | | 20 | P | C |
| 202043 | THERMODYNAMICS | PP | 100 | 40 | 23 | 17\$ | 40 | P | C | 202049 | ENGINEERING METALLURGY | PP | 100 | 40 | 25 | 26 | 51 | P | C |
| 202043 | THERMODYNAMICS | OR | 50 | 20 | | | 28 | P | C | 202049 | ENGINEERING METALLURGY | OR | 50 | 20 | | | 23 | P | C |
| 202044 | MATERIAL SCIENCE | PP | 100 | 40 | 33 | 20 | 53 | P | C | 202050 | APPLIED THERMODYNAMICS | PP | 100 | 40 | 21 | 20 | 41 | P | C |
| 202044 | MATERIAL SCIENCE | TW | 25 | 10 | | | 16 | P | C | 202050 | APPLIED THERMODYNAMICS | TW | 25 | 10 | | | 17 | P | C |
| 202045 | FLUID MECHANICS | PP | 100 | 40 | 21 | 28 | 49 | P | C | 202050 | APPLIED THERMODYNAMICS | OR | 50 | 20 | | | 30 | P | C |
| 202045 | FLUID MECHANICS | OR | 50 | 20 | | | 29 | P | C | 202051 | STRENGTH OF MATERIALS | PP | 100 | 40 | 19 | 21\$ | 40 | P | C |
| 202046 | WORKSHOP PRACTICE II | TW | 25 | 10 | | | 19 | P | C | 202051 | STRENGTH OF MATERIALS | OR | 50 | 20 | | | 25 | P | C |
| 202047 | SOFT SKILLS | TW | 25 | 10 | | | 19 | P | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 22 | 18\$ | 40 | P | C |
| 207002 | ENGINEERING MATHEMATICS III | PP | 100 | 40 | 37 | 23 | 60 | P | | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25 | 10 | | | 13 | P | C |
| 207002 | ENGINEERING MATHEMATICS III | TW | 25 | 10 | | | 17 | P | C | 202053 | MACHINE SHOP-I | TW | 25 | 10 | | | 17 | P | C |

GRAND TOTAL = 766/1500 , RESULT:SECOND CLASS [\$ 0.1]

S140350811 SALVE SHAILESH SUNIL SHAILAJA ,71539889L ,VPKBIET ,S140350811

| SEM.:1 | | | | | | | | SEM.:2 | | | | | | | | | | | |
|--------|--------------------------------|----|-----|----|----|----|----|--------|---|--------|-------------------------------|----|-----|----|----|------|----|---|---|
| 202041 | MANUFACTURING PROCESS-I | PP | 100 | 40 | 17 | 23 | 40 | P | C | 202048 | THEORY OF MACHINES I | PP | 100 | 40 | 17 | 23\$ | 40 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50 | 20 | | | 38 | P | C | 202048 | THEORY OF MACHINES I | TW | 25 | 10 | | | 17 | P | C |
| 202043 | THERMODYNAMICS | PP | 100 | 40 | 27 | 17 | 44 | P | C | 202049 | ENGINEERING METALLURGY | PP | 100 | 40 | 24 | 16\$ | 40 | P | C |
| 202043 | THERMODYNAMICS | OR | 50 | 20 | | | 30 | P | C | 202049 | ENGINEERING METALLURGY | OR | 50 | 20 | | | 32 | P | C |
| 202044 | MATERIAL SCIENCE | PP | 100 | 40 | 22 | 20 | 42 | P | C | 202050 | APPLIED THERMODYNAMICS | PP | 100 | 40 | 24 | 16\$ | 40 | P | C |
| 202044 | MATERIAL SCIENCE | TW | 25 | 10 | | | 19 | P | C | 202050 | APPLIED THERMODYNAMICS | TW | 25 | 10 | | | 16 | P | C |
| 202045 | FLUID MECHANICS | PP | 100 | 40 | AA | 05 | -- | F | | 202050 | APPLIED THERMODYNAMICS | OR | 50 | 20 | | | 32 | P | C |
| 202045 | FLUID MECHANICS | OR | 50 | 20 | | | 21 | P | C | 202051 | STRENGTH OF MATERIALS | PP | 100 | 40 | 21 | 02 | -- | F | |
| 202046 | WORKSHOP PRACTICE II | TW | 25 | 10 | | | 21 | P | C | 202051 | STRENGTH OF MATERIALS | OR | 50 | 20 | | | 26 | P | C |
| 202047 | SOFT SKILLS | TW | 25 | 10 | | | 17 | P | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 22 | 18\$ | 40 | P | C |
| 207002 | ENGINEERING MATHEMATICS III | PP | 100 | 40 | 21 | 01 | -- | F | | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25 | 10 | | | 18 | P | C |
| 207002 | ENGINEERING MATHEMATICS III | TW | 25 | 10 | | | 20 | P | C | 202053 | MACHINE SHOP-I | TW | 25 | 10 | | | 17 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

S140350812 SHAIKH ATESHAM SHABANABEGUM ,71539909J ,VPKBIET ,S140350812

| SEM.:1 | | | | | | | | SEM.:2 | | | | | | | | | | | |
|--------|--------------------------------|----|-----|----|----|------|----|--------|---|--------|-------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I | PP | 100 | 40 | 21 | 19\$ | 40 | P | C | 202048 | THEORY OF MACHINES I | PP | 100 | 40 | 25 | 22 | 47 | P | |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50 | 20 | | | 32 | P | C | 202048 | THEORY OF MACHINES I | TW | 25 | 10 | | | 15 | P | C |
| 202043 | THERMODYNAMICS | PP | 100 | 40 | 24 | 21 | 45 | P | C | 202049 | ENGINEERING METALLURGY | PP | 100 | 40 | 19 | 27 | 46 | P | C |
| 202043 | THERMODYNAMICS | OR | 50 | 20 | | | 32 | P | C | 202049 | ENGINEERING METALLURGY | OR | 50 | 20 | | | 27 | P | C |
| 202044 | MATERIAL SCIENCE | PP | 100 | 40 | 28 | 15 | 43 | P | C | 202050 | APPLIED THERMODYNAMICS | PP | 100 | 40 | 29 | 16 | 45 | P | C |
| 202044 | MATERIAL SCIENCE | TW | 25 | 10 | | | 10 | P | C | 202050 | APPLIED THERMODYNAMICS | TW | 25 | 10 | | | 15 | P | C |
| 202045 | FLUID MECHANICS | PP | 100 | 40 | 27 | 16 | 43 | P | C | 202050 | APPLIED THERMODYNAMICS | OR | 50 | 20 | | | 29 | P | C |
| 202045 | FLUID MECHANICS | OR | 50 | 20 | | | 24 | P | C | 202051 | STRENGTH OF MATERIALS | PP | 100 | 40 | 20 | 04 | -- | F | |
| 202046 | WORKSHOP PRACTICE II | TW | 25 | 10 | | | 17 | P | C | 202051 | STRENGTH OF MATERIALS | OR | 50 | 20 | | | 28 | P | C |
| 202047 | SOFT SKILLS | TW | 25 | 10 | | | 14 | P | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 26 | 20 | 46 | P | C |
| 207002 | ENGINEERING MATHEMATICS III | PP | 100 | 40 | 25 | 22 | 47 | P | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25 | 10 | | | 13 | P | C |
| 207002 | ENGINEERING MATHEMATICS III | TW | 25 | 10 | | | 12 | P | C | 202053 | MACHINE SHOP-I | TW | 25 | 10 | | | 14 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S140350813 SHAIKH SADDAM NIJAM HASINA ,71539910B ,VPKBIET ,S140350813

| SEM.:1 | | | | | | | | SEM.:2 | | | | | | | | | | | |
|--------|--------------------------------|----|-----|----|----|----|----|--------|---|--------|-------------------------------|----|-----|----|----|------|----|---|---|
| 202041 | MANUFACTURING PROCESS-I | PP | 100 | 40 | 20 | 24 | 44 | P | C | 202048 | THEORY OF MACHINES I | PP | 100 | 40 | AA | AA | -- | F | |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50 | 20 | | | 30 | P | C | 202048 | THEORY OF MACHINES I | TW | 25 | 10 | | | 17 | P | C |
| 202043 | THERMODYNAMICS | PP | 100 | 40 | 31 | 15 | 46 | P | C | 202049 | ENGINEERING METALLURGY | PP | 100 | 40 | 30 | 16 | 46 | P | C |
| 202043 | THERMODYNAMICS | OR | 50 | 20 | | | 34 | P | C | 202049 | ENGINEERING METALLURGY | OR | 50 | 20 | | | 32 | P | C |
| 202044 | MATERIAL SCIENCE | PP | 100 | 40 | 38 | 20 | 58 | P | C | 202050 | APPLIED THERMODYNAMICS | PP | 100 | 40 | 21 | 19\$ | 40 | P | C |
| 202044 | MATERIAL SCIENCE | TW | 25 | 10 | | | 19 | P | C | 202050 | APPLIED THERMODYNAMICS | TW | 25 | 10 | | | 16 | P | C |
| 202045 | FLUID MECHANICS | PP | 100 | 40 | 25 | 25 | 50 | P | C | 202050 | APPLIED THERMODYNAMICS | OR | 50 | 20 | | | 33 | P | C |
| 202045 | FLUID MECHANICS | OR | 50 | 20 | | | 32 | P | C | 202051 | STRENGTH OF MATERIALS | PP | 100 | 40 | AA | AA | -- | F | |
| 202046 | WORKSHOP PRACTICE II | TW | 25 | 10 | | | 21 | P | C | 202051 | STRENGTH OF MATERIALS | OR | 50 | 20 | | | 28 | P | C |
| 202047 | SOFT SKILLS | TW | 25 | 10 | | | 15 | P | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | AA | AA | -- | F | |
| 207002 | ENGINEERING MATHEMATICS III | PP | 100 | 40 | AA | AA | -- | F | | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25 | 10 | | | 14 | P | C |
| 207002 | ENGINEERING MATHEMATICS III | TW | 25 | 10 | | | 18 | P | C | 202053 | MACHINE SHOP-I | TW | 25 | 10 | | | 17 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

S140350815 UBALE AMOL MOHAN ALKA ,71413925E ,VPKBIET ,S140350815

| SEM.:1 | | | | | | | | SEM.:2 | | | | | | | | | | | |
|--------|--------------------------------|----|-----|----|----|------|----|--------|---|--------|-------------------------------|----|-----|----|----|------|----|---|---|
| 202041 | MANUFACTURING PROCESS-I | PP | 100 | 40 | 21 | 19 | 40 | P | C | 202048 | THEORY OF MACHINES I | PP | 100 | 40 | 22 | 09 | -- | F | |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50 | 20 | | | 37 | P | C | 202048 | THEORY OF MACHINES I | TW | 25 | 10 | | | 23 | P | C |
| 202043 | THERMODYNAMICS | PP | 100 | 40 | 24 | 21 | 45 | P | C | 202049 | ENGINEERING METALLURGY | PP | 100 | 40 | 23 | 17\$ | 40 | P | C |
| 202043 | THERMODYNAMICS | OR | 50 | 20 | | | 31 | P | C | 202049 | ENGINEERING METALLURGY | OR | 50 | 20 | | | 30 | P | C |
| 202044 | MATERIAL SCIENCE | PP | 100 | 40 | 36 | 15 | 51 | P | C | 202050 | APPLIED THERMODYNAMICS | PP | 100 | 40 | 24 | 16\$ | 40 | P | C |
| 202044 | MATERIAL SCIENCE | TW | 25 | 10 | | | 17 | P | C | 202050 | APPLIED THERMODYNAMICS | TW | 25 | 10 | | | 17 | P | C |
| 202045 | FLUID MECHANICS | PP | 100 | 40 | 18 | 22 | 40 | P | C | 202050 | APPLIED THERMODYNAMICS | OR | 50 | 20 | | | 27 | P | C |
| 202045 | FLUID MECHANICS | OR | 50 | 20 | | | 24 | P | C | 202051 | STRENGTH OF MATERIALS | PP | 100 | 40 | 22 | 00 | -- | F | |
| 202046 | WORKSHOP PRACTICE II | TW | 25 | 10 | | | 21 | P | C | 202051 | STRENGTH OF MATERIALS | OR | 50 | 20 | | | 24 | P | C |
| 202047 | SOFT SKILLS | TW | 25 | 10 | | | 16 | P | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 16 | 03 | -- | F | |
| 207002 | ENGINEERING MATHEMATICS III | PP | 100 | 40 | 22 | 18\$ | 40 | P | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25 | 10 | | | 17 | P | C |
| 207002 | ENGINEERING MATHEMATICS III | TW | 25 | 10 | | | 17 | P | C | 202053 | MACHINE SHOP-I | TW | 25 | 10 | | | 22 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]