

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

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

T120290001 AKSHAY VINOD SHINDE VIMAL SHINDE ,71411005B ,NDMN ,T120290001

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|------|----|---|--------|---------------------|----|-----|----|----|------|----|---|---|
| 301001 | HYD & WAT RES ENGI | PP | 100 | 40 | 23 | 30 | 53 | P | 301007 | ADVANCED SURVEYING | PP | 100 | 40 | 12 | 30 | 42 | P | C |
| 301002 | INFRASTRUCT ENGINE | PP | 100 | 40 | 14 | 29 | 43 | P | 301007 | ADVANCED SURVEYING | OR | 50 | 20 | | | 28 | P | C |
| 301003 | STRUCTURAL DESIGN I | PP | 100 | 40 | 20 | 31 | 51 | P | 301008 | PRO MGMT & ENGI ECO | PP | 100 | 40 | 15 | 33 | 48 | P | C |
| 301003 | STRUCTURAL DESIGN I | TW | 50 | 20 | | | 40 | P | 301009 | FOUNDA ENGI | PP | 100 | 40 | 15 | 37 | 52 | P | C |
| 301003 | STRUCTURAL DESIGN I | OR | 50 | 20 | | | 35 | P | 301010 | STRUCT DESIGN- II | PP | 100 | 40 | 16 | 38 | 54 | P | |
| 301004 | STRUCT ANALYSIS II | PP | 100 | 40 | 20 | 40 | 60 | P | 301010 | STRUCT DESIGN- II | TW | 50 | 20 | | | 42 | P | C |
| 301005 | FLUID MECHANICS - II | PP | 100 | 40 | 12 | 28\$ | 40 | P | 301010 | STRUCT DESIGN- II | OR | 50 | 20 | | | 25 | P | C |
| 301005 | FLUID MECHANICS - II | TW | 50 | 20 | | | 42 | P | 301011 | ENVIRON ENGI - I | PP | 100 | 40 | 19 | 28\$ | 47 | P | |
| 301005 | FLUID MECHANICS - II | OR | 50 | 20 | | | 25 | P | 301011 | ENVIRON ENGI - I | PR | 50 | 20 | | | 30 | P | C |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 | 20 | | | 43 | P | 301012 | SEM & TECH COMM | TW | 50 | 20 | | | 36 | P | C |

GRAND TOTAL = 836/1500 , RESULT:HIGHER SECOND CLASS [\$ O.1]

T120290002 ANUJ KUMAR ARATI DEVI ,71411010J ,NDMN ,T120290002

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|------|----|---|--------|---------------------|----|-----|----|----|----|----|---|---|
| 301001 | HYD & WAT RES ENGI | PP | 100 | 40 | 11 | 29 | 40 | P | 301007 | ADVANCED SURVEYING | PP | 100 | 40 | 17 | 42 | 59 | P | C |
| 301002 | INFRASTRUCT ENGINE | PP | 100 | 40 | 14 | 41 | 55 | P | 301007 | ADVANCED SURVEYING | OR | 50 | 20 | | | 20 | P | C |
| 301003 | STRUCTURAL DESIGN I | PP | 100 | 40 | 09 | 36 | 45 | P | 301008 | PRO MGMT & ENGI ECO | PP | 100 | 40 | 13 | 40 | 53 | P | C |
| 301003 | STRUCTURAL DESIGN I | TW | 50 | 20 | | | 28 | P | 301009 | FOUNDA ENGI | PP | 100 | 40 | 14 | 41 | 55 | P | C |
| 301003 | STRUCTURAL DESIGN I | OR | 50 | 20 | | | 20 | P | 301010 | STRUCT DESIGN- II | PP | 100 | 40 | 18 | 35 | 53 | P | C |
| 301004 | STRUCT ANALYSIS II | PP | 100 | 40 | 13 | 30 | 43 | P | 301010 | STRUCT DESIGN- II | TW | 50 | 20 | | | 38 | P | C |
| 301005 | FLUID MECHANICS - II | PP | 100 | 40 | 05 | 35\$ | 40 | P | 301010 | STRUCT DESIGN- II | OR | 50 | 20 | | | 24 | P | C |
| 301005 | FLUID MECHANICS - II | TW | 50 | 20 | | | 28 | P | 301011 | ENVIRON ENGI - I | PP | 100 | 40 | 16 | 44 | 60 | P | C |
| 301005 | FLUID MECHANICS - II | OR | 50 | 20 | | | 27 | P | 301011 | ENVIRON ENGI - I | PR | 50 | 20 | | | 23 | P | C |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 | 20 | | | 34 | P | 301012 | SEM & TECH COMM | TW | 50 | 20 | | | 26 | P | C |

GRAND TOTAL = 771/1500 , RESULT:SECOND CLASS [\$ O.1]

T120290003 BACHHAV AKSHAY RAMESH USHA ,71209849G ,NDMN ,T120290003

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|--------|---------------------|----|-----|----|----|----|----|---|---|
| 301001 | HYD & WAT RES ENGI | PP | 100 | 40 | 16 | 28 | 44 | P | 301007 | ADVANCED SURVEYING | PP | 100 | 40 | 12 | 28 | 40 | P | C |
| 301002 | INFRASTRUCT ENGINE | PP | 100 | 40 | 11 | 29 | 40 | P | 301007 | ADVANCED SURVEYING | OR | 50 | 20 | | | 25 | P | C |
| 301003 | STRUCTURAL DESIGN I | PP | 100 | 40 | 21 | 28 | 49 | P | 301008 | PRO MGMT & ENGI ECO | PP | 100 | 40 | 03 | 37 | 40 | P | C |
| 301003 | STRUCTURAL DESIGN I | TW | 50 | 20 | | | 21 | P | 301009 | FOUNDA ENGI | PP | 100 | 40 | 06 | 34 | 40 | P | C |
| 301003 | STRUCTURAL DESIGN I | OR | 50 | 20 | | | 22 | P | 301010 | STRUCT DESIGN- II | PP | 100 | 40 | 25 | 28 | 53 | P | C |
| 301004 | STRUCT ANALYSIS II | PP | 100 | 40 | 13 | 04 | -- | F | 301010 | STRUCT DESIGN- II | TW | 50 | 20 | | | 41 | P | C |
| 301005 | FLUID MECHANICS - II | PP | 100 | 40 | 16 | 28 | 44 | P | 301010 | STRUCT DESIGN- II | OR | 50 | 20 | | | 28 | P | C |
| 301005 | FLUID MECHANICS - II | TW | 50 | 20 | | | 24 | P | 301011 | ENVIRON ENGI - I | PP | 100 | 40 | 11 | 34 | 45 | P | C |
| 301005 | FLUID MECHANICS - II | OR | 50 | 20 | | | 24 | P | 301011 | ENVIRON ENGI - I | PR | 50 | 20 | | | 25 | P | C |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 | 20 | | | 40 | P | 301012 | SEM & TECH COMM | TW | 50 | 20 | | | 38 | 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T120290004 BACHHAV PIYUSHA VIJAY MANJUSHA ,71411020F ,NDMN ,T120290004

SEM.:1

301001 HYD & WAT RES ENGI PP 100 40 13 33 46 P C
 301002 INFRASTRUCT ENGINE PP 100 40 14 35 49 P C
 301003 STRUCTURAL DESIGN I PP 100 40 26 28 54 P C
 301003 STRUCTURAL DESIGN I TW 50 20 28 P C
 301003 STRUCTURAL DESIGN I OR 50 20 25 P C
 301004 STRUCT ANALYSIS II PP 100 40 08 32\$ 40 P C
 301005 FLUID MECHANICS - II PP 100 40 14 30 44 P C
 301005 FLUID MECHANICS - II TW 50 20 32 P C
 301005 FLUID MECHANICS - II OR 50 20 32 P C
 301006 EMPLOY SKILL DEVEL TW 50 20 35 P C

SEM.:2

301007 ADVANCED SURVEYING PP 100 40 13 35 48 P C
 301007 ADVANCED SURVEYING OR 50 20 29 P C
 301008 PRO MGMT & ENGI ECO PP 100 40 12 28 40 P C
 301009 FOUNDA ENGI PP 100 40 07 33\$ 40 P C
 301010 STRUCT DESIGN- II PP 100 40 11 29\$ 40 P C
 301010 STRUCT DESIGN- II TW 50 20 28 P C
 301010 STRUCT DESIGN- II OR 50 20 22 P C
 301011 ENVIRON ENGI - I PP 100 40 17 35 52 P
 301011 ENVIRON ENGI - I PR 50 20 34 P C
 301012 SEM & TECH COMM TW 50 20 40 P C

GRAND TOTAL = 758/1500 , RESULT:SECOND CLASS [\$ 0.1]

T120290005 BANGAR TEJAL RAJENDRA VANDANA ,71537165H ,NDMN ,T120290005

SEM.:1

301001 HYD & WAT RES ENGI PP 100 40 15 28 43 P C
 301002 INFRASTRUCT ENGINE PP 100 40 17 40 57 P C
 301003 STRUCTURAL DESIGN I PP 100 40 17 37 54 P C
 301003 STRUCTURAL DESIGN I TW 50 20 33 P C
 301003 STRUCTURAL DESIGN I OR 50 20 40 P C
 301004 STRUCT ANALYSIS II PP 100 40 08 34 42 P C
 301005 FLUID MECHANICS - II PP 100 40 01 39\$ 40 P
 301005 FLUID MECHANICS - II TW 50 20 36 P C
 301005 FLUID MECHANICS - II OR 50 20 27 P C
 301006 EMPLOY SKILL DEVEL TW 50 20 36 P C

SEM.:2

301007 ADVANCED SURVEYING PP 100 40 19 38 57 P C
 301007 ADVANCED SURVEYING OR 50 20 34 P C
 301008 PRO MGMT & ENGI ECO PP 100 40 25 28 53 P C
 301009 FOUNDA ENGI PP 100 40 16 42 58 P C
 301010 STRUCT DESIGN- II PP 100 40 18 32 50 P C
 301010 STRUCT DESIGN- II TW 50 20 38 P C
 301010 STRUCT DESIGN- II OR 50 20 30 P C
 301011 ENVIRON ENGI - I PP 100 40 16 28\$ 44 P C
 301011 ENVIRON ENGI - I PR 50 20 35 P C
 301012 SEM & TECH COMM TW 50 20 43 P C

GRAND TOTAL = 850/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

T120290006 BEHETI SUSHANT RAVINDRA URMILA ,71310981F ,NDMN ,T120290006

SEM.:1

301001 HYD & WAT RES ENGI PP 100 40 10 33 43 P
 301002 INFRASTRUCT ENGINE PP 100 40 15 35 50 P C
 301003 STRUCTURAL DESIGN I PP 100 40 12 29 41 P
 301003 STRUCTURAL DESIGN I TW 50 20 20 P C
 301003 STRUCTURAL DESIGN I OR 50 20 21 P C
 301004 STRUCT ANALYSIS II PP 100 40 10 30\$ 40 P C
 301005 FLUID MECHANICS - II PP 100 40 07 04 -- F
 301005 FLUID MECHANICS - II TW 50 20 25 P C
 301005 FLUID MECHANICS - II OR 50 20 25 P C
 301006 EMPLOY SKILL DEVEL TW 50 20 25 P C

SEM.:2

301007 ADVANCED SURVEYING PP 100 40 14 39 53 P C
 301007 ADVANCED SURVEYING OR 50 20 21 P C
 301008 PRO MGMT & ENGI ECO PP 100 40 16 34 50 P C
 301009 FOUNDA ENGI PP 100 40 11 35 46 P C
 301010 STRUCT DESIGN- II PP 100 40 10 30\$ 40 P C
 301010 STRUCT DESIGN- II TW 50 20 28 P C
 301010 STRUCT DESIGN- II OR 50 20 22 P C
 301011 ENVIRON ENGI - I PP 100 40 14 40 54 P C
 301011 ENVIRON ENGI - I PR 50 20 31 P C
 301012 SEM & TECH COMM TW 50 20 21 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T120290007 BHAISE ASHISH PRAMOD NUTAN ,71109044M ,NDMN ,T120290007

SEM.:1

| | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|
| 301001 | HYD & WAT RES ENGI | PP | 100 | 40 | 07 | 33 | 40 | P | C |
| 301002 | INFRASTRUCT ENGINE | PP | 100 | 40 | 14 | 28 | 42 | P | C |
| 301003 | STRUCTURAL DESIGN I | PP | 100 | 40 | 12 | 28 | 40 | P | C |
| 301003 | STRUCTURAL DESIGN I | TW | 50 | 20 | | | 28 | P | C |
| 301003 | STRUCTURAL DESIGN I | OR | 50 | 20 | | | 23 | P | C |
| 301004 | STRUCT ANALYSIS II | PP | 100 | 40 | 15 | 28 | 43 | P | C |
| 301005 | FLUID MECHANICS - II | PP | 100 | 40 | 07 | 21 | -- | F | |
| 301005 | FLUID MECHANICS - II | TW | 50 | 20 | | | 28 | P | C |
| 301005 | FLUID MECHANICS - II | OR | 50 | 20 | | | 22 | P | C |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 | 20 | | | 31 | P | C |

SEM.:2

| | | | | | | | | | |
|--------|---------------------|----|-----|----|----|----|----|---|---|
| 301007 | ADVANCED SURVEYING | PP | 100 | 40 | 10 | 36 | 46 | P | C |
| 301007 | ADVANCED SURVEYING | OR | 50 | 20 | | | 22 | P | C |
| 301008 | PRO MGMT & ENGI ECO | PP | 100 | 40 | 12 | 28 | 40 | P | C |
| 301009 | FOUNDA ENGI | PP | 100 | 40 | 17 | 36 | 53 | P | C |
| 301010 | STRUCT DESIGN- II | PP | 100 | 40 | 18 | 30 | 48 | P | C |
| 301010 | STRUCT DESIGN- II | TW | 50 | 20 | | | 35 | P | C |
| 301010 | STRUCT DESIGN- II | OR | 50 | 20 | | | 25 | P | C |
| 301011 | ENVIRON ENGI - I | PP | 100 | 40 | 13 | 38 | 51 | P | C |
| 301011 | ENVIRON ENGI - I | PR | 50 | 20 | | | 32 | P | C |
| 301012 | SEM & TECH COMM | TW | 50 | 20 | | | 22 | P | C |

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

T120290008 BHAMRE DARSHAN NITIN KANCHAN ,71537181K ,NDMN ,T120290008

SEM.:1

| | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|
| 301001 | HYD & WAT RES ENGI | PP | 100 | 40 | 12 | 38 | 50 | P | C |
| 301002 | INFRASTRUCT ENGINE | PP | 100 | 40 | 11 | 46 | 57 | P | C |
| 301003 | STRUCTURAL DESIGN I | PP | 100 | 40 | 19 | 23 | -- | F | |
| 301003 | STRUCTURAL DESIGN I | TW | 50 | 20 | | | 39 | P | C |
| 301003 | STRUCTURAL DESIGN I | OR | 50 | 20 | | | 28 | P | C |
| 301004 | STRUCT ANALYSIS II | PP | 100 | 40 | 12 | 35 | 47 | P | C |
| 301005 | FLUID MECHANICS - II | PP | 100 | 40 | 02 | 11 | -- | F | |
| 301005 | FLUID MECHANICS - II | TW | 50 | 20 | | | 32 | P | C |
| 301005 | FLUID MECHANICS - II | OR | 50 | 20 | | | 32 | P | C |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 | 20 | | | 39 | P | C |

SEM.:2

| | | | | | | | | | |
|--------|---------------------|----|-----|----|----|----|----|---|---|
| 301007 | ADVANCED SURVEYING | PP | 100 | 40 | 18 | 36 | 54 | P | C |
| 301007 | ADVANCED SURVEYING | OR | 50 | 20 | | | 38 | P | C |
| 301008 | PRO MGMT & ENGI ECO | PP | 100 | 40 | 23 | 40 | 63 | P | C |
| 301009 | FOUNDA ENGI | PP | 100 | 40 | 15 | 31 | 46 | P | C |
| 301010 | STRUCT DESIGN- II | PP | 100 | 40 | 21 | 32 | 53 | P | C |
| 301010 | STRUCT DESIGN- II | TW | 50 | 20 | | | 40 | P | C |
| 301010 | STRUCT DESIGN- II | OR | 50 | 20 | | | 28 | P | C |
| 301011 | ENVIRON ENGI - I | PP | 100 | 40 | 18 | 28 | 46 | P | C |
| 301011 | ENVIRON ENGI - I | PR | 50 | 20 | | | 27 | P | C |
| 301012 | SEM & TECH COMM | TW | 50 | 20 | | | 41 | P | C |

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

T120290009 BORADE CHETAN SANJAY SUVARNA ,71109058M ,NDMN ,T120290009

SEM.:1

| | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|
| 301001 | HYD & WAT RES ENGI | PP | 100 | 40 | 12 | 28 | 40 | P | |
| 301002 | INFRASTRUCT ENGINE | PP | 100 | 40 | 09 | 42 | 51 | P | C |
| 301003 | STRUCTURAL DESIGN I | PP | 100 | 40 | 03 | 56 | 59 | P | C |
| 301003 | STRUCTURAL DESIGN I | TW | 50 | 20 | | | 33 | P | C |
| 301003 | STRUCTURAL DESIGN I | OR | 50 | 20 | | | 25 | P | C |
| 301004 | STRUCT ANALYSIS II | PP | 100 | 40 | 05 | 35 | 40 | P | C |
| 301005 | FLUID MECHANICS - II | PP | 100 | 40 | 05 | 08 | -- | F | |
| 301005 | FLUID MECHANICS - II | TW | 50 | 20 | | | 34 | P | C |
| 301005 | FLUID MECHANICS - II | OR | 50 | 20 | | | 28 | P | C |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 | 20 | | | 37 | P | C |

SEM.:2

| | | | | | | | | | |
|--------|---------------------|----|-----|----|----|----|----|---|---|
| 301007 | ADVANCED SURVEYING | PP | 100 | 40 | 12 | 29 | 41 | P | |
| 301007 | ADVANCED SURVEYING | OR | 50 | 20 | | | 28 | P | C |
| 301008 | PRO MGMT & ENGI ECO | PP | 100 | 40 | 20 | 37 | 57 | P | C |
| 301009 | FOUNDA ENGI | PP | 100 | 40 | 13 | 36 | 49 | P | C |
| 301010 | STRUCT DESIGN- II | PP | 100 | 40 | 17 | 15 | -- | F | |
| 301010 | STRUCT DESIGN- II | TW | 50 | 20 | | | 35 | P | C |
| 301010 | STRUCT DESIGN- II | OR | 50 | 20 | | | 26 | P | C |
| 301011 | ENVIRON ENGI - I | PP | 100 | 40 | 18 | 28 | 46 | P | C |
| 301011 | ENVIRON ENGI - I | PR | 50 | 20 | | | 27 | P | C |
| 301012 | SEM & TECH COMM | TW | 50 | 20 | | | 43 | 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T120290010 CHAITALI KARBHARI MANKAR SUNITA ,71337315G ,NDMN ,T120290010

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|---------------------|----|-----|----|----|----|----|---|---|
| 301001 | HYD & WAT RES ENGI | PP | 100 | 40 | 12 | 29 | 41 | P | C | 301007 | ADVANCED SURVEYING | PP | 100 | 40 | 13 | 28 | 41 | P | C |
| 301002 | INFRASTRUCT ENGINE | PP | 100 | 40 | 17 | 34 | 51 | P | C | 301007 | ADVANCED SURVEYING | OR | 50 | 20 | | | 25 | P | C |
| 301003 | STRUCTURAL DESIGN I | PP | 100 | 40 | 07 | 16 | -- | F | | 301008 | PRO MGMT & ENGI ECO | PP | 100 | 40 | 04 | 38 | 42 | P | C |
| 301003 | STRUCTURAL DESIGN I | TW | 50 | 20 | | | 27 | P | C | 301009 | FOUNDA ENGI | PP | 100 | 40 | 15 | 34 | 49 | P | C |
| 301003 | STRUCTURAL DESIGN I | OR | 50 | 20 | | | 20 | P | C | 301010 | STRUCT DESIGN- II | PP | 100 | 40 | 23 | 29 | 52 | P | C |
| 301004 | STRUCT ANALYSIS II | PP | 100 | 40 | 09 | 25 | -- | F | | 301010 | STRUCT DESIGN- II | TW | 50 | 20 | | | 40 | P | C |
| 301005 | FLUID MECHANICS - II | PP | 100 | 40 | 06 | 34 | 40 | P | C | 301010 | STRUCT DESIGN- II | OR | 50 | 20 | | | 28 | P | C |
| 301005 | FLUID MECHANICS - II | TW | 50 | 20 | | | 36 | P | C | 301011 | ENVIRON ENGI - I | PP | 100 | 40 | 17 | 28 | 45 | P | C |
| 301005 | FLUID MECHANICS - II | OR | 50 | 20 | | | 23 | P | C | 301011 | ENVIRON ENGI - I | PR | 50 | 20 | | | 23 | P | C |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 | 20 | | | 36 | P | C | 301012 | SEM & TECH COMM | TW | 50 | 20 | | | 30 | P | C |

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

T120290011 CHAURE PRADIP GYANDEO VIMAL ,71411060E ,NDMN ,T120290011

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|------|----|---|---|--------|---------------------|----|-----|----|----|----|----|---|---|
| 301001 | HYD & WAT RES ENGI | PP | 100 | 40 | 15 | 29 | 44 | P | C | 301007 | ADVANCED SURVEYING | PP | 100 | 40 | 14 | 35 | 49 | P | C |
| 301002 | INFRASTRUCT ENGINE | PP | 100 | 40 | 13 | 36 | 49 | P | C | 301007 | ADVANCED SURVEYING | OR | 50 | 20 | | | 39 | P | C |
| 301003 | STRUCTURAL DESIGN I | PP | 100 | 40 | 24 | 30 | 54 | P | C | 301008 | PRO MGMT & ENGI ECO | PP | 100 | 40 | 16 | 33 | 49 | P | C |
| 301003 | STRUCTURAL DESIGN I | TW | 50 | 20 | | | 40 | P | C | 301009 | FOUNDA ENGI | PP | 100 | 40 | 09 | 32 | 41 | P | C |
| 301003 | STRUCTURAL DESIGN I | OR | 50 | 20 | | | 29 | P | C | 301010 | STRUCT DESIGN- II | PP | 100 | 40 | 19 | 36 | 55 | P | C |
| 301004 | STRUCT ANALYSIS II | PP | 100 | 40 | 16 | 43 | 59 | P | C | 301010 | STRUCT DESIGN- II | TW | 50 | 20 | | | 42 | P | C |
| 301005 | FLUID MECHANICS - II | PP | 100 | 40 | 05 | 35\$ | 40 | P | | 301010 | STRUCT DESIGN- II | OR | 50 | 20 | | | 34 | P | C |
| 301005 | FLUID MECHANICS - II | TW | 50 | 20 | | | 34 | P | C | 301011 | ENVIRON ENGI - I | PP | 100 | 40 | 17 | 28 | 45 | P | C |
| 301005 | FLUID MECHANICS - II | OR | 50 | 20 | | | 21 | P | C | 301011 | ENVIRON ENGI - I | PR | 50 | 20 | | | 25 | P | C |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 | 20 | | | 38 | P | C | 301012 | SEM & TECH COMM | TW | 50 | 20 | | | 40 | P | C |

GRAND TOTAL = 827/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

T120290012 DEORE HRUSHIKESH RAJENDRA ANITA ,71209918C ,NDMN ,T120290012

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|------|----|---|---|--------|---------------------|----|-----|----|----|------|----|---|---|
| 301001 | HYD & WAT RES ENGI | PP | 100 | 40 | 13 | 32 | 45 | P | | 301007 | ADVANCED SURVEYING | PP | 100 | 40 | 11 | 34 | 45 | P | C |
| 301002 | INFRASTRUCT ENGINE | PP | 100 | 40 | 12 | 32 | 44 | P | C | 301007 | ADVANCED SURVEYING | OR | 50 | 20 | | | 20 | P | C |
| 301003 | STRUCTURAL DESIGN I | PP | 100 | 40 | 18 | 18 | -- | F | | 301008 | PRO MGMT & ENGI ECO | PP | 100 | 40 | 13 | 28\$ | 41 | P | |
| 301003 | STRUCTURAL DESIGN I | TW | 50 | 20 | | | 27 | P | C | 301009 | FOUNDA ENGI | PP | 100 | 40 | 05 | 37 | 42 | P | C |
| 301003 | STRUCTURAL DESIGN I | OR | 50 | 20 | | | 25 | P | C | 301010 | STRUCT DESIGN- II | PP | 100 | 40 | 13 | 30 | 43 | P | |
| 301004 | STRUCT ANALYSIS II | PP | 100 | 40 | 10 | 30\$ | 40 | P | C | 301010 | STRUCT DESIGN- II | TW | 50 | 20 | | | 41 | P | C |
| 301005 | FLUID MECHANICS - II | PP | 100 | 40 | 09 | 19 | -- | F | | 301010 | STRUCT DESIGN- II | OR | 50 | 20 | | | 24 | P | C |
| 301005 | FLUID MECHANICS - II | TW | 50 | 20 | | | 30 | P | C | 301011 | ENVIRON ENGI - I | PP | 100 | 40 | 05 | 15 | -- | F | |
| 301005 | FLUID MECHANICS - II | OR | 50 | 20 | | | 24 | P | C | 301011 | ENVIRON ENGI - I | PR | 50 | 20 | | | 29 | P | C |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 | 20 | | | 28 | P | C | 301012 | SEM & TECH COMM | TW | 50 | 20 | | | 25 | 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T120290013 DHANAGAR HARSHAL VISHWAS VANDANA ,71311032F ,NDMN ,T120290013

| SEM.:1 | | | | SEM.:2 | | | | | | | |
|--------|----------------------|----|-----------|--------|-----|--------|---------------------|----|-----------|-------|--------|
| 301001 | HYD & WAT RES ENGI | PP | 100 40 18 | 39 57 | P C | 301007 | ADVANCED SURVEYING | PP | 100 40 20 | 33 53 | P C |
| 301002 | INFRASTRUCT ENGINE | PP | 100 40 08 | 39 47 | P C | 301007 | ADVANCED SURVEYING | OR | 50 20 | | 30 P C |
| 301003 | STRUCTURAL DESIGN I | PP | 100 40 02 | 32 -- | F | 301008 | PRO MGMT & ENGI ECO | PP | 100 40 17 | 29 46 | P C |
| 301003 | STRUCTURAL DESIGN I | TW | 50 20 | 35 | P C | 301009 | FOUNDA ENGI | PP | 100 40 04 | 32 -- | F |
| 301003 | STRUCTURAL DESIGN I | OR | 50 20 | 29 | P C | 301010 | STRUCT DESIGN- II | PP | 100 40 23 | 35 58 | P |
| 301004 | STRUCT ANALYSIS II | PP | 100 40 06 | 43 49 | P C | 301010 | STRUCT DESIGN- II | TW | 50 20 | | 40 P C |
| 301005 | FLUID MECHANICS - II | PP | 100 40 02 | 30 -- | F | 301010 | STRUCT DESIGN- II | OR | 50 20 | | AA F |
| 301005 | FLUID MECHANICS - II | TW | 50 20 | 36 | P C | 301011 | ENVIRON ENGI - I | PP | 100 40 18 | 31 49 | P |
| 301005 | FLUID MECHANICS - II | OR | 50 20 | 24 | P C | 301011 | ENVIRON ENGI - I | PR | 50 20 | | 24 P C |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 20 | 35 | P C | 301012 | SEM & TECH COMM | TW | 50 20 | | 42 P C |

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

T120290014 GAIKWAD SHITAL UTTAM LATA ,71411092C ,NDMN ,T120290014

| SEM.:1 | | | | SEM.:2 | | | | | | | |
|--------|----------------------|----|-----------|---------|-----|--------|---------------------|----|-----------|-------|--------|
| 301001 | HYD & WAT RES ENGI | PP | 100 40 12 | 29 41 | P C | 301007 | ADVANCED SURVEYING | PP | 100 40 17 | 48 65 | P C |
| 301002 | INFRASTRUCT ENGINE | PP | 100 40 05 | 37 42 | P C | 301007 | ADVANCED SURVEYING | OR | 50 20 | | 36 P C |
| 301003 | STRUCTURAL DESIGN I | PP | 100 40 17 | 28 45 | P C | 301008 | PRO MGMT & ENGI ECO | PP | 100 40 16 | 29 45 | P C |
| 301003 | STRUCTURAL DESIGN I | TW | 50 20 | 37 | P C | 301009 | FOUNDA ENGI | PP | 100 40 05 | 42 47 | P C |
| 301003 | STRUCTURAL DESIGN I | OR | 50 20 | 30 | P C | 301010 | STRUCT DESIGN- II | PP | 100 40 24 | 45 69 | P C |
| 301004 | STRUCT ANALYSIS II | PP | 100 40 06 | 34 40 | P C | 301010 | STRUCT DESIGN- II | TW | 50 20 | | 36 P C |
| 301005 | FLUID MECHANICS - II | PP | 100 40 05 | 35\$ 40 | P | 301010 | STRUCT DESIGN- II | OR | 50 20 | | 32 P |
| 301005 | FLUID MECHANICS - II | TW | 50 20 | 34 | P C | 301011 | ENVIRON ENGI - I | PP | 100 40 20 | 30 50 | P C |
| 301005 | FLUID MECHANICS - II | OR | 50 20 | 22 | P C | 301011 | ENVIRON ENGI - I | PR | 50 20 | | 26 P |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 20 | 37 | P C | 301012 | SEM & TECH COMM | TW | 50 20 | | 38 P C |

GRAND TOTAL = 812/1500 , RESULT:SECOND CLASS [\$ 0.1]

T120290015 GAJARMAL PRASAD BALWANT INDUMATI ,70933165H ,NDMN ,T120290015

| SEM.:1 | | | | SEM.:2 | | | | | | | |
|--------|----------------------|----|-----------|--------|-----|--------|---------------------|----|-----------|-------|--------|
| 301001 | HYD & WAT RES ENGI | PP | 100 40 08 | AA -- | F | 301007 | ADVANCED SURVEYING | PP | 100 40 15 | 31 46 | P C |
| 301002 | INFRASTRUCT ENGINE | PP | 100 40 13 | 31 44 | P | 301007 | ADVANCED SURVEYING | OR | 50 20 | | 38 P C |
| 301003 | STRUCTURAL DESIGN I | PP | 100 40 00 | AA -- | F | 301008 | PRO MGMT & ENGI ECO | PP | 100 40 17 | 05 -- | F |
| 301003 | STRUCTURAL DESIGN I | TW | 50 20 | 21 | P C | 301009 | FOUNDA ENGI | PP | 100 40 02 | 39 41 | P C |
| 301003 | STRUCTURAL DESIGN I | OR | 50 20 | 23 | P C | 301010 | STRUCT DESIGN- II | PP | 100 40 15 | 01 -- | F |
| 301004 | STRUCT ANALYSIS II | PP | 100 40 02 | 02 -- | F | 301010 | STRUCT DESIGN- II | TW | 50 20 | | 34 P C |
| 301005 | FLUID MECHANICS - II | PP | 100 40 02 | 07 -- | F | 301010 | STRUCT DESIGN- II | OR | 50 20 | | 22 P C |
| 301005 | FLUID MECHANICS - II | TW | 50 20 | 26 | P C | 301011 | ENVIRON ENGI - I | PP | 100 40 14 | 30 44 | P C |
| 301005 | FLUID MECHANICS - II | OR | 50 20 | 28 | P | 301011 | ENVIRON ENGI - I | PR | 50 20 | | 23 P C |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 20 | 25 | P C | 301012 | SEM & TECH COMM | TW | 50 20 | | 40 P C |

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

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

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

T120290016 GAVIT UTKARSHA GANPAT USHA ,71537247F ,NDMN ,T120290016

SEM.:1

| | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|
| 301001 | HYD & WAT RES ENGI | PP | 100 | 40 | 19 | 38 | 57 | P | C |
| 301002 | INFRASTRUCT ENGINE | PP | 100 | 40 | 17 | 43 | 60 | P | C |
| 301003 | STRUCTURAL DESIGN I | PP | 100 | 40 | 21 | 41 | 62 | P | C |
| 301003 | STRUCTURAL DESIGN I | TW | 50 | 20 | | | 38 | P | C |
| 301003 | STRUCTURAL DESIGN I | OR | 50 | 20 | | | 32 | P | C |
| 301004 | STRUCT ANALYSIS II | PP | 100 | 40 | 24 | 42 | 66 | P | C |
| 301005 | FLUID MECHANICS - II | PP | 100 | 40 | 14 | 36 | 50 | P | |
| 301005 | FLUID MECHANICS - II | TW | 50 | 20 | | | 42 | P | C |
| 301005 | FLUID MECHANICS - II | OR | 50 | 20 | | | 38 | P | C |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 | 20 | | | 40 | P | C |

SEM.:2

| | | | | | | | | | |
|--------|---------------------|----|-----|----|----|----|----|---|---|
| 301007 | ADVANCED SURVEYING | PP | 100 | 40 | 17 | 45 | 62 | P | C |
| 301007 | ADVANCED SURVEYING | OR | 50 | 20 | | | 39 | P | C |
| 301008 | PRO MGMT & ENGI ECO | PP | 100 | 40 | 23 | 37 | 60 | P | C |
| 301009 | FOUNDA ENGI | PP | 100 | 40 | 24 | 39 | 63 | P | C |
| 301010 | STRUCT DESIGN- II | PP | 100 | 40 | 28 | 42 | 70 | P | C |
| 301010 | STRUCT DESIGN- II | TW | 50 | 20 | | | 42 | P | C |
| 301010 | STRUCT DESIGN- II | OR | 50 | 20 | | | 36 | P | C |
| 301011 | ENVIRON ENGI - I | PP | 100 | 40 | 24 | 28 | 52 | P | C |
| 301011 | ENVIRON ENGI - I | PR | 50 | 20 | | | 28 | P | C |
| 301012 | SEM & TECH COMM | TW | 50 | 20 | | | 39 | P | C |

GRAND TOTAL = 976/1500 , RESULT:FIRST CLASS [\$ O.1]

T120290017 GHOLAP SHUBHANGI DATTATRAY VANITA ,71411106G ,NDMN ,T120290017

SEM.:1

| | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|
| 301001 | HYD & WAT RES ENGI | PP | 100 | 40 | 12 | 36 | 48 | P | |
| 301002 | INFRASTRUCT ENGINE | PP | 100 | 40 | 08 | 40 | 48 | P | C |
| 301003 | STRUCTURAL DESIGN I | PP | 100 | 40 | 14 | 28 | 42 | P | C |
| 301003 | STRUCTURAL DESIGN I | TW | 50 | 20 | | | 36 | P | C |
| 301003 | STRUCTURAL DESIGN I | OR | 50 | 20 | | | 28 | P | C |
| 301004 | STRUCT ANALYSIS II | PP | 100 | 40 | 14 | 40 | 54 | P | C |
| 301005 | FLUID MECHANICS - II | PP | 100 | 40 | 08 | 32 | 40 | P | C |
| 301005 | FLUID MECHANICS - II | TW | 50 | 20 | | | 42 | P | C |
| 301005 | FLUID MECHANICS - II | OR | 50 | 20 | | | 22 | P | C |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 | 20 | | | 39 | P | C |

SEM.:2

| | | | | | | | | | |
|--------|---------------------|----|-----|----|----|----|----|---|---|
| 301007 | ADVANCED SURVEYING | PP | 100 | 40 | 14 | 31 | 45 | P | C |
| 301007 | ADVANCED SURVEYING | OR | 50 | 20 | | | 30 | P | C |
| 301008 | PRO MGMT & ENGI ECO | PP | 100 | 40 | 19 | 28 | 47 | P | C |
| 301009 | FOUNDA ENGI | PP | 100 | 40 | 12 | 34 | 46 | P | C |
| 301010 | STRUCT DESIGN- II | PP | 100 | 40 | 21 | 33 | 54 | P | C |
| 301010 | STRUCT DESIGN- II | TW | 50 | 20 | | | 37 | P | C |
| 301010 | STRUCT DESIGN- II | OR | 50 | 20 | | | 34 | P | |
| 301011 | ENVIRON ENGI - I | PP | 100 | 40 | 15 | 32 | 47 | P | |
| 301011 | ENVIRON ENGI - I | PR | 50 | 20 | | | 22 | P | C |
| 301012 | SEM & TECH COMM | TW | 50 | 20 | | | 44 | P | C |

GRAND TOTAL = 805/1500 , RESULT:SECOND CLASS [\$ O.1]

T120290018 GOURAV SONI ASHA SONI ,71411114H ,NDMN ,T120290018

SEM.:1

| | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|
| 301001 | HYD & WAT RES ENGI | PP | 100 | 40 | 14 | 37 | 51 | P | |
| 301002 | INFRASTRUCT ENGINE | PP | 100 | 40 | 14 | 28 | 42 | P | C |
| 301003 | STRUCTURAL DESIGN I | PP | 100 | 40 | 13 | 41 | 54 | P | C |
| 301003 | STRUCTURAL DESIGN I | TW | 50 | 20 | | | 31 | P | C |
| 301003 | STRUCTURAL DESIGN I | OR | 50 | 20 | | | 22 | P | C |
| 301004 | STRUCT ANALYSIS II | PP | 100 | 40 | 10 | 32 | 42 | P | C |
| 301005 | FLUID MECHANICS - II | PP | 100 | 40 | 19 | 30 | 49 | P | C |
| 301005 | FLUID MECHANICS - II | TW | 50 | 20 | | | 36 | P | C |
| 301005 | FLUID MECHANICS - II | OR | 50 | 20 | | | 32 | P | C |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 | 20 | | | 34 | P | C |

SEM.:2

| | | | | | | | | | |
|--------|---------------------|----|-----|----|----|----|----|---|---|
| 301007 | ADVANCED SURVEYING | PP | 100 | 40 | 20 | 34 | 54 | P | C |
| 301007 | ADVANCED SURVEYING | OR | 50 | 20 | | | 25 | P | C |
| 301008 | PRO MGMT & ENGI ECO | PP | 100 | 40 | 12 | 30 | 42 | P | C |
| 301009 | FOUNDA ENGI | PP | 100 | 40 | 16 | 39 | 55 | P | C |
| 301010 | STRUCT DESIGN- II | PP | 100 | 40 | 17 | 28 | 45 | P | C |
| 301010 | STRUCT DESIGN- II | TW | 50 | 20 | | | 43 | P | C |
| 301010 | STRUCT DESIGN- II | OR | 50 | 20 | | | 22 | P | C |
| 301011 | ENVIRON ENGI - I | PP | 100 | 40 | 09 | 31 | 40 | P | C |
| 301011 | ENVIRON ENGI - I | PR | 50 | 20 | | | 21 | P | C |
| 301012 | SEM & TECH COMM | TW | 50 | 20 | | | 32 | P | C |

GRAND TOTAL = 772/1500 , RESULT:SECOND CLASS [\$ O.1]

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

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

T120290019 HANDGE VIKRANT DEEPAK ROHINI DEEPAK HANDGE ,71411119J ,NDMN ,T120290019

SEM.:1

301001 HYD & WAT RES ENGI PP 100 40 07 33\$ 40 P C
 301002 INFRASTRUCT ENGINE PP 100 40 16 42 58 P C
 301003 STRUCTURAL DESIGN I PP 100 40 21 34 55 P C
 301003 STRUCTURAL DESIGN I TW 50 20 33 P C
 301003 STRUCTURAL DESIGN I OR 50 20 28 P C
 301004 STRUCT ANALYSIS II PP 100 40 18 31 49 P C
 301005 FLUID MECHANICS - II PP 100 40 09 32 41 P
 301005 FLUID MECHANICS - II TW 50 20 30 P C
 301005 FLUID MECHANICS - II OR 50 20 28 P C
 301006 EMPLOY SKILL DEVEL TW 50 20 37 P C

SEM.:2

301007 ADVANCED SURVEYING PP 100 40 20 33 53 P C
 301007 ADVANCED SURVEYING OR 50 20 42 58 P C
 301008 PRO MGMT & ENGI ECO PP 100 40 20 39 59 P C
 301009 FOUNDA ENGI PP 100 40 11 48 59 P C
 301010 STRUCT DESIGN- II PP 100 40 23 35 58 P C
 301010 STRUCT DESIGN- II TW 50 20 43 P C
 301010 STRUCT DESIGN- II OR 50 20 42 P C
 301011 ENVIRON ENGI - I PP 100 40 16 44 60 P C
 301011 ENVIRON ENGI - I PR 50 20 30 P C
 301012 SEM & TECH COMM TW 50 20 43 P C

GRAND TOTAL = 866/1500 , RESULT:HIGHER SECOND CLASS [\$ O.1]

T120290020 HUJBAND ANIKET KIRAN ALKA ,70933186L ,NDMN ,T120290020

SEM.:1

301001 HYD & WAT RES ENGI PP 100 40 12 34 46 P C
 301002 INFRASTRUCT ENGINE PP 100 40 11 AA -- F
 301003 STRUCTURAL DESIGN I PP 100 40 08 AA -- F
 301003 STRUCTURAL DESIGN I TW 50 20 28 P C
 301003 STRUCTURAL DESIGN I OR 50 20 22 P C
 301004 STRUCT ANALYSIS II PP 100 40 10 AA -- F
 301005 FLUID MECHANICS - II PP 100 40 03 AA -- F
 301005 FLUID MECHANICS - II TW 50 20 30 P C
 301005 FLUID MECHANICS - II OR 50 20 27 P C
 301006 EMPLOY SKILL DEVEL TW 50 20 33 P C

SEM.:2

301007 ADVANCED SURVEYING PP 100 40 12 AA -- F
 301007 ADVANCED SURVEYING OR 50 20 42 58 P C
 301008 PRO MGMT & ENGI ECO PP 100 40 14 AA -- F
 301009 FOUNDA ENGI PP 100 40 09 AA -- F
 301010 STRUCT DESIGN- II PP 100 40 16 AA -- F
 301010 STRUCT DESIGN- II TW 50 20 36 P C
 301010 STRUCT DESIGN- II OR 50 20 25 P C
 301011 ENVIRON ENGI - I PP 100 40 12 AA -- F
 301011 ENVIRON ENGI - I PR 50 20 25 P C
 301012 SEM & TECH COMM TW 50 20 30 P C

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

T120290021 JADHAV HARISH BAPU VIDYA ,71537270L ,NDMN ,T120290021

SEM.:1

301001 HYD & WAT RES ENGI PP 100 40 12 47 59 P C
 301002 INFRASTRUCT ENGINE PP 100 40 10 50 60 P C
 301003 STRUCTURAL DESIGN I PP 100 40 11 36 47 P C
 301003 STRUCTURAL DESIGN I TW 50 20 32 P C
 301003 STRUCTURAL DESIGN I OR 50 20 25 P C
 301004 STRUCT ANALYSIS II PP 100 40 10 30\$ 40 P
 301005 FLUID MECHANICS - II PP 100 40 09 13 -- F
 301005 FLUID MECHANICS - II TW 50 20 30 P C
 301005 FLUID MECHANICS - II OR 50 20 25 P
 301006 EMPLOY SKILL DEVEL TW 50 20 38 P C

SEM.:2

301007 ADVANCED SURVEYING PP 100 40 18 49 67 P C
 301007 ADVANCED SURVEYING OR 50 20 42 58 P C
 301008 PRO MGMT & ENGI ECO PP 100 40 23 31 54 P C
 301009 FOUNDA ENGI PP 100 40 07 39 46 P C
 301010 STRUCT DESIGN- II PP 100 40 21 35 56 P
 301010 STRUCT DESIGN- II TW 50 20 35 P C
 301010 STRUCT DESIGN- II OR 50 20 25 P
 301011 ENVIRON ENGI - I PP 100 40 19 34 53 P C
 301011 ENVIRON ENGI - I PR 50 20 23 P C
 301012 SEM & TECH COMM TW 50 20 32 P C

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ O.1]

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

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

T120290022 KACHARE BHUSHAN RAMDAS SUNITA ,71411143M ,NDMN ,T120290022

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|------|----|---|---|--------|---------------------|----|-----|----|----|------|----|---|---|
| 301001 | HYD & WAT RES ENGI | PP | 100 | 40 | 16 | 32 | 48 | P | C | 301007 | ADVANCED SURVEYING | PP | 100 | 40 | 14 | 28 | 42 | P | C |
| 301002 | INFRASTRUCT ENGINE | PP | 100 | 40 | 08 | 32 | 40 | P | C | 301007 | ADVANCED SURVEYING | OR | 50 | 20 | | | 25 | P | C |
| 301003 | STRUCTURAL DESIGN I | PP | 100 | 40 | 12 | 39 | 51 | P | C | 301008 | PRO MGMT & ENGI ECO | PP | 100 | 40 | 09 | 31\$ | 40 | P | C |
| 301003 | STRUCTURAL DESIGN I | TW | 50 | 20 | | | 37 | P | C | 301009 | FOUNDA ENGI | PP | 100 | 40 | 11 | 34 | 45 | P | C |
| 301003 | STRUCTURAL DESIGN I | OR | 50 | 20 | | | 27 | P | C | 301010 | STRUCT DESIGN- II | PP | 100 | 40 | 12 | 34 | 46 | P | C |
| 301004 | STRUCT ANALYSIS II | PP | 100 | 40 | 12 | 37 | 49 | P | | 301010 | STRUCT DESIGN- II | TW | 50 | 20 | | | 43 | P | C |
| 301005 | FLUID MECHANICS - II | PP | 100 | 40 | 11 | 29\$ | 40 | P | C | 301010 | STRUCT DESIGN- II | OR | 50 | 20 | | | 28 | P | C |
| 301005 | FLUID MECHANICS - II | TW | 50 | 20 | | | 30 | P | C | 301011 | ENVIRON ENGI - I | PP | 100 | 40 | 12 | 29 | 41 | P | C |
| 301005 | FLUID MECHANICS - II | OR | 50 | 20 | | | 39 | P | C | 301011 | ENVIRON ENGI - I | PR | 50 | 20 | | | 29 | P | C |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 | 20 | | | 36 | P | C | 301012 | SEM & TECH COMM | TW | 50 | 20 | | | 40 | P | C |

GRAND TOTAL = 776/1500 , RESULT:SECOND CLASS [\$ 0.1]

T120290023 KHALKAR ADITI SUNIL ANURADHA ,71311102L ,NDMN ,T120290023

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|---------------------|----|-----|----|----|------|----|---|---|
| 301001 | HYD & WAT RES ENGI | PP | 100 | 40 | 08 | 32 | 40 | P | C | 301007 | ADVANCED SURVEYING | PP | 100 | 40 | 12 | 28 | 40 | P | C |
| 301002 | INFRASTRUCT ENGINE | PP | 100 | 40 | 09 | 31 | 40 | P | C | 301007 | ADVANCED SURVEYING | OR | 50 | 20 | | | 34 | P | C |
| 301003 | STRUCTURAL DESIGN I | PP | 100 | 40 | 16 | 33 | 49 | P | C | 301008 | PRO MGMT & ENGI ECO | PP | 100 | 40 | 02 | 38 | 40 | P | C |
| 301003 | STRUCTURAL DESIGN I | TW | 50 | 20 | | | 23 | P | C | 301009 | FOUNDA ENGI | PP | 100 | 40 | 05 | 35\$ | 40 | P | C |
| 301003 | STRUCTURAL DESIGN I | OR | 50 | 20 | | | 27 | P | C | 301010 | STRUCT DESIGN- II | PP | 100 | 40 | 22 | 39 | 61 | P | C |
| 301004 | STRUCT ANALYSIS II | PP | 100 | 40 | 12 | 22 | -- | F | | 301010 | STRUCT DESIGN- II | TW | 50 | 20 | | | 43 | P | C |
| 301005 | FLUID MECHANICS - II | PP | 100 | 40 | 11 | 32 | 43 | P | C | 301010 | STRUCT DESIGN- II | OR | 50 | 20 | | | 30 | P | C |
| 301005 | FLUID MECHANICS - II | TW | 50 | 20 | | | 28 | P | C | 301011 | ENVIRON ENGI - I | PP | 100 | 40 | 03 | 37 | 40 | P | C |
| 301005 | FLUID MECHANICS - II | OR | 50 | 20 | | | 35 | P | C | 301011 | ENVIRON ENGI - I | PR | 50 | 20 | | | 33 | P | C |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 | 20 | | | 40 | P | C | 301012 | SEM & TECH COMM | TW | 50 | 20 | | | 41 | P | C |

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

T120290024 KHUNEPATIL PRATYUSH SHAILESH GEETANJALI ,71411173C ,NDMN ,T120290024

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|---------------------|----|-----|----|----|------|----|---|---|
| 301001 | HYD & WAT RES ENGI | PP | 100 | 40 | 13 | 28 | 41 | P | C | 301007 | ADVANCED SURVEYING | PP | 100 | 40 | 16 | 42 | 58 | P | C |
| 301002 | INFRASTRUCT ENGINE | PP | 100 | 40 | 16 | 30 | 46 | P | C | 301007 | ADVANCED SURVEYING | OR | 50 | 20 | | | 35 | P | C |
| 301003 | STRUCTURAL DESIGN I | PP | 100 | 40 | 26 | 36 | 62 | P | C | 301008 | PRO MGMT & ENGI ECO | PP | 100 | 40 | 22 | 29 | 51 | P | C |
| 301003 | STRUCTURAL DESIGN I | TW | 50 | 20 | | | 42 | P | C | 301009 | FOUNDA ENGI | PP | 100 | 40 | 14 | 33 | 47 | P | C |
| 301003 | STRUCTURAL DESIGN I | OR | 50 | 20 | | | 35 | P | C | 301010 | STRUCT DESIGN- II | PP | 100 | 40 | 24 | 28\$ | 52 | P | C |
| 301004 | STRUCT ANALYSIS II | PP | 100 | 40 | 16 | 44 | 60 | P | C | 301010 | STRUCT DESIGN- II | TW | 50 | 20 | | | 42 | P | C |
| 301005 | FLUID MECHANICS - II | PP | 100 | 40 | 10 | 31 | 41 | P | | 301010 | STRUCT DESIGN- II | OR | 50 | 20 | | | 38 | P | C |
| 301005 | FLUID MECHANICS - II | TW | 50 | 20 | | | 38 | P | C | 301011 | ENVIRON ENGI - I | PP | 100 | 40 | 20 | 32 | 52 | P | C |
| 301005 | FLUID MECHANICS - II | OR | 50 | 20 | | | 36 | P | C | 301011 | ENVIRON ENGI - I | PR | 50 | 20 | | | 30 | P | C |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 | 20 | | | 40 | P | C | 301012 | SEM & TECH COMM | TW | 50 | 20 | | | 42 | P | C |

GRAND TOTAL = 888/1500 , RESULT:HIGHER 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T120290025 MAHALE SANDIP NANABHAUU | | RANJANA | | ,71411196B | | ,NDMN | | ,T120290025 | | | | | | | | | |
|------------------------------------|----------------------|---------|-----|------------|--------|-------|----|-------------|--------|---------------------|----|-----|----|----|----|----|-----|
| SEM.:1 | | | | | SEM.:2 | | | | | | | | | | | | |
| 301001 | HYD & WAT RES ENGI | PP | 100 | 40 | 19 | 47 | 66 | P C | 301007 | ADVANCED SURVEYING | PP | 100 | 40 | 20 | 43 | 63 | P C |
| 301002 | INFRASTRUCT ENGINE | PP | 100 | 40 | 17 | 49 | 66 | P C | 301007 | ADVANCED SURVEYING | OR | 50 | 20 | | | 28 | P C |
| 301003 | STRUCTURAL DESIGN I | PP | 100 | 40 | 25 | 36 | 61 | P C | 301008 | PRO MGMT & ENGI ECO | PP | 100 | 40 | 23 | 28 | 51 | P C |
| 301003 | STRUCTURAL DESIGN I | TW | 50 | 20 | | | 36 | P C | 301009 | FOUNDA ENGI | PP | 100 | 40 | 18 | 34 | 52 | P C |
| 301003 | STRUCTURAL DESIGN I | OR | 50 | 20 | | | 30 | P C | 301010 | STRUCT DESIGN- II | PP | 100 | 40 | 22 | 42 | 64 | P C |
| 301004 | STRUCT ANALYSIS II | PP | 100 | 40 | 17 | 34 | 51 | P C | 301010 | STRUCT DESIGN- II | TW | 50 | 20 | | | 41 | P C |
| 301005 | FLUID MECHANICS - II | PP | 100 | 40 | 12 | 29 | 41 | P C | 301010 | STRUCT DESIGN- II | OR | 50 | 20 | | | 27 | P |
| 301005 | FLUID MECHANICS - II | TW | 50 | 20 | | | 34 | P C | 301011 | ENVIRON ENGI - I | PP | 100 | 40 | 17 | 29 | 46 | P C |
| 301005 | FLUID MECHANICS - II | OR | 50 | 20 | | | 25 | P C | 301011 | ENVIRON ENGI - I | PR | 50 | 20 | | | 25 | P C |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 | 20 | | | 40 | P C | 301012 | SEM & TECH COMM | TW | 50 | 20 | | | 36 | P C |

GRAND TOTAL = 883/1500 , RESULT:HIGHER SECOND CLASS

| T120290026 MARATHE SHRADDHA RUSHIKESH | | POONAM | | ,71537340E | | ,NDMN | | ,T120290026 | | | | | | | | | |
|---------------------------------------|----------------------|--------|-----|------------|--------|-------|----|-------------|--------|---------------------|----|-----|----|----|----|----|-----|
| SEM.:1 | | | | | SEM.:2 | | | | | | | | | | | | |
| 301001 | HYD & WAT RES ENGI | PP | 100 | 40 | 22 | 42 | 64 | P C | 301007 | ADVANCED SURVEYING | PP | 100 | 40 | 19 | 41 | 60 | P C |
| 301002 | INFRASTRUCT ENGINE | PP | 100 | 40 | 08 | 36 | 44 | P C | 301007 | ADVANCED SURVEYING | OR | 50 | 20 | | | 40 | P C |
| 301003 | STRUCTURAL DESIGN I | PP | 100 | 40 | 23 | 29 | 52 | P C | 301008 | PRO MGMT & ENGI ECO | PP | 100 | 40 | 19 | 39 | 58 | P |
| 301003 | STRUCTURAL DESIGN I | TW | 50 | 20 | | | 41 | P C | 301009 | FOUNDA ENGI | PP | 100 | 40 | 26 | 28 | 54 | P |
| 301003 | STRUCTURAL DESIGN I | OR | 50 | 20 | | | 34 | P C | 301010 | STRUCT DESIGN- II | PP | 100 | 40 | 27 | 30 | 57 | P C |
| 301004 | STRUCT ANALYSIS II | PP | 100 | 40 | 20 | 50 | 70 | P C | 301010 | STRUCT DESIGN- II | TW | 50 | 20 | | | 41 | P C |
| 301005 | FLUID MECHANICS - II | PP | 100 | 40 | 11 | 42 | 53 | P C | 301010 | STRUCT DESIGN- II | OR | 50 | 20 | | | 40 | P C |
| 301005 | FLUID MECHANICS - II | TW | 50 | 20 | | | 38 | P C | 301011 | ENVIRON ENGI - I | PP | 100 | 40 | 20 | 28 | 48 | P C |
| 301005 | FLUID MECHANICS - II | OR | 50 | 20 | | | 32 | P C | 301011 | ENVIRON ENGI - I | PR | 50 | 20 | | | 31 | P C |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 | 20 | | | 43 | P C | 301012 | SEM & TECH COMM | TW | 50 | 20 | | | 38 | P C |

GRAND TOTAL = 938/1500 , RESULT:FIRST CLASS

| T120290027 PADGHAN ASHWINI BHARAT | | PADGHAN SHEELA BHARAT | | ,71411227F | | ,NDMN | | ,T120290027 | | | | | | | | | |
|-----------------------------------|----------------------|-----------------------|-----|------------|--------|-------|----|-------------|--------|---------------------|----|-----|----|----|------|----|-----|
| SEM.:1 | | | | | SEM.:2 | | | | | | | | | | | | |
| 301001 | HYD & WAT RES ENGI | PP | 100 | 40 | 14 | 28\$ | 42 | P | 301007 | ADVANCED SURVEYING | PP | 100 | 40 | 23 | 51 | 74 | P C |
| 301002 | INFRASTRUCT ENGINE | PP | 100 | 40 | 10 | 48 | 58 | P C | 301007 | ADVANCED SURVEYING | OR | 50 | 20 | | | 26 | P C |
| 301003 | STRUCTURAL DESIGN I | PP | 100 | 40 | 20 | 39 | 59 | P C | 301008 | PRO MGMT & ENGI ECO | PP | 100 | 40 | 23 | 32 | 55 | P C |
| 301003 | STRUCTURAL DESIGN I | TW | 50 | 20 | | | 37 | P C | 301009 | FOUNDA ENGI | PP | 100 | 40 | 16 | 44 | 60 | P C |
| 301003 | STRUCTURAL DESIGN I | OR | 50 | 20 | | | 25 | P C | 301010 | STRUCT DESIGN- II | PP | 100 | 40 | 27 | 36 | 63 | P C |
| 301004 | STRUCT ANALYSIS II | PP | 100 | 40 | 14 | 45 | 59 | P C | 301010 | STRUCT DESIGN- II | TW | 50 | 20 | | | 40 | P C |
| 301005 | FLUID MECHANICS - II | PP | 100 | 40 | 10 | 47 | 57 | P | 301010 | STRUCT DESIGN- II | OR | 50 | 20 | | | 29 | P C |
| 301005 | FLUID MECHANICS - II | TW | 50 | 20 | | | 38 | P C | 301011 | ENVIRON ENGI - I | PP | 100 | 40 | 20 | 28\$ | 48 | P C |
| 301005 | FLUID MECHANICS - II | OR | 50 | 20 | | | 30 | P | 301011 | ENVIRON ENGI - I | PR | 50 | 20 | | | 23 | P C |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 | 20 | | | 35 | P C | 301012 | SEM & TECH COMM | TW | 50 | 20 | | | 40 | P C |

GRAND TOTAL = 898/1500 , RESULT:HIGHER 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T120290028 PATIL AKASH BALU MANGAL ,71537380D ,NDMN ,T120290028

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|---------------------|----|-----|----|----|----|----|---|---|
| 301001 | HYD & WAT RES ENGI | PP | 100 | 40 | 19 | 40 | 59 | P | C | 301007 | ADVANCED SURVEYING | PP | 100 | 40 | 12 | 32 | 44 | P | C |
| 301002 | INFRASTRUCT ENGINE | PP | 100 | 40 | 09 | 37 | 46 | P | C | 301007 | ADVANCED SURVEYING | OR | 50 | 20 | | | 39 | P | C |
| 301003 | STRUCTURAL DESIGN I | PP | 100 | 40 | 13 | 33 | 46 | P | C | 301008 | PRO MGMT & ENGI ECO | PP | 100 | 40 | 18 | 44 | 62 | P | |
| 301003 | STRUCTURAL DESIGN I | TW | 50 | 20 | | | 37 | P | C | 301009 | FOUNDA ENGI | PP | 100 | 40 | 09 | 34 | 43 | P | C |
| 301003 | STRUCTURAL DESIGN I | OR | 50 | 20 | | | 27 | P | C | 301010 | STRUCT DESIGN- II | PP | 100 | 40 | 21 | 33 | 54 | P | C |
| 301004 | STRUCT ANALYSIS II | PP | 100 | 40 | 21 | 28 | 49 | P | C | 301010 | STRUCT DESIGN- II | TW | 50 | 20 | | | 43 | P | C |
| 301005 | FLUID MECHANICS - II | PP | 100 | 40 | 12 | 31 | 43 | P | C | 301010 | STRUCT DESIGN- II | OR | 50 | 20 | | | 26 | P | C |
| 301005 | FLUID MECHANICS - II | TW | 50 | 20 | | | 38 | P | C | 301011 | ENVIRON ENGI - I | PP | 100 | 40 | 15 | 35 | 50 | P | |
| 301005 | FLUID MECHANICS - II | OR | 50 | 20 | | | 25 | P | C | 301011 | ENVIRON ENGI - I | PR | 50 | 20 | | | 25 | P | |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 | 20 | | | 41 | P | C | 301012 | SEM & TECH COMM | TW | 50 | 20 | | | 41 | P | C |

GRAND TOTAL = 838/1500 , RESULT:HIGHER SECOND CLASS

T120290029 PATIL DURWAKSHI DNYANESHWAR DEEPALI ,71537386C ,NDMN ,T120290029

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|---------------------|----|-----|----|----|----|----|---|---|
| 301001 | HYD & WAT RES ENGI | PP | 100 | 40 | 17 | 16 | -- | F | | 301007 | ADVANCED SURVEYING | PP | 100 | 40 | 14 | 37 | 51 | P | C |
| 301002 | INFRASTRUCT ENGINE | PP | 100 | 40 | 11 | 33 | 44 | P | C | 301007 | ADVANCED SURVEYING | OR | 50 | 20 | | | 34 | P | C |
| 301003 | STRUCTURAL DESIGN I | PP | 100 | 40 | 10 | 31 | 41 | P | C | 301008 | PRO MGMT & ENGI ECO | PP | 100 | 40 | 24 | 38 | 62 | P | C |
| 301003 | STRUCTURAL DESIGN I | TW | 50 | 20 | | | 35 | P | C | 301009 | FOUNDA ENGI | PP | 100 | 40 | 26 | 37 | 63 | P | C |
| 301003 | STRUCTURAL DESIGN I | OR | 50 | 20 | | | 25 | P | C | 301010 | STRUCT DESIGN- II | PP | 100 | 40 | 23 | 36 | 59 | P | C |
| 301004 | STRUCT ANALYSIS II | PP | 100 | 40 | 13 | 30 | 43 | P | C | 301010 | STRUCT DESIGN- II | TW | 50 | 20 | | | 41 | P | C |
| 301005 | FLUID MECHANICS - II | PP | 100 | 40 | 09 | 22 | -- | F | | 301010 | STRUCT DESIGN- II | OR | 50 | 20 | | | 28 | P | C |
| 301005 | FLUID MECHANICS - II | TW | 50 | 20 | | | 38 | P | C | 301011 | ENVIRON ENGI - I | PP | 100 | 40 | 16 | 31 | 47 | P | C |
| 301005 | FLUID MECHANICS - II | OR | 50 | 20 | | | 35 | P | C | 301011 | ENVIRON ENGI - I | PR | 50 | 20 | | | 25 | P | C |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 | 20 | | | 39 | P | C | 301012 | SEM & TECH COMM | TW | 50 | 20 | | | 42 | P | C |

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

T120290030 PATIL NEHA PRADEEP SAVITA ,71537391K ,NDMN ,T120290030

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|---------------------|----|-----|----|----|----|----|---|---|
| 301001 | HYD & WAT RES ENGI | PP | 100 | 40 | 12 | 38 | 50 | P | C | 301007 | ADVANCED SURVEYING | PP | 100 | 40 | 19 | 34 | 53 | P | C |
| 301002 | INFRASTRUCT ENGINE | PP | 100 | 40 | 15 | 29 | 44 | P | C | 301007 | ADVANCED SURVEYING | OR | 50 | 20 | | | 33 | P | C |
| 301003 | STRUCTURAL DESIGN I | PP | 100 | 40 | 25 | 32 | 57 | P | C | 301008 | PRO MGMT & ENGI ECO | PP | 100 | 40 | 26 | 35 | 61 | P | |
| 301003 | STRUCTURAL DESIGN I | TW | 50 | 20 | | | 38 | P | C | 301009 | FOUNDA ENGI | PP | 100 | 40 | 19 | 29 | 48 | P | |
| 301003 | STRUCTURAL DESIGN I | OR | 50 | 20 | | | 27 | P | C | 301010 | STRUCT DESIGN- II | PP | 100 | 40 | 26 | 28 | 54 | P | C |
| 301004 | STRUCT ANALYSIS II | PP | 100 | 40 | 15 | 35 | 50 | P | C | 301010 | STRUCT DESIGN- II | TW | 50 | 20 | | | 39 | P | C |
| 301005 | FLUID MECHANICS - II | PP | 100 | 40 | 11 | 29 | 40 | P | C | 301010 | STRUCT DESIGN- II | OR | 50 | 20 | | | 32 | P | C |
| 301005 | FLUID MECHANICS - II | TW | 50 | 20 | | | 38 | P | C | 301011 | ENVIRON ENGI - I | PP | 100 | 40 | 21 | 39 | 60 | P | |
| 301005 | FLUID MECHANICS - II | OR | 50 | 20 | | | 31 | P | C | 301011 | ENVIRON ENGI - I | PR | 50 | 20 | | | 24 | P | C |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 | 20 | | | 40 | P | C | 301012 | SEM & TECH COMM | TW | 50 | 20 | | | 42 | P | C |

GRAND TOTAL = 861/1500 , RESULT:HIGHER SECOND CLASS

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

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

T120290031 PATIL PRANALI PRAKASH RUPALI ,71537395B ,NDMN ,T120290031

SEM.:1

| | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|
| 301001 | HYD & WAT RES ENGI | PP | 100 | 40 | 12 | 38 | 50 | P | C |
| 301002 | INFRASTRUCT ENGINE | PP | 100 | 40 | 12 | 35 | 47 | P | C |
| 301003 | STRUCTURAL DESIGN I | PP | 100 | 40 | 15 | 34 | 49 | P | C |
| 301003 | STRUCTURAL DESIGN I | TW | 50 | 20 | | | 35 | P | C |
| 301003 | STRUCTURAL DESIGN I | OR | 50 | 20 | | | 32 | P | C |
| 301004 | STRUCT ANALYSIS II | PP | 100 | 40 | 13 | 28 | 41 | P | C |
| 301005 | FLUID MECHANICS - II | PP | 100 | 40 | 12 | 31 | 43 | P | C |
| 301005 | FLUID MECHANICS - II | TW | 50 | 20 | | | 40 | P | C |
| 301005 | FLUID MECHANICS - II | OR | 50 | 20 | | | 38 | P | C |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 | 20 | | | 40 | P | C |

SEM.:2

| | | | | | | | | | |
|--------|---------------------|----|-----|----|----|------|----|---|---|
| 301007 | ADVANCED SURVEYING | PP | 100 | 40 | 17 | 30 | 47 | P | C |
| 301007 | ADVANCED SURVEYING | OR | 50 | 20 | | | 34 | P | C |
| 301008 | PRO MGMT & ENGI ECO | PP | 100 | 40 | 20 | 28 | 48 | P | C |
| 301009 | FOUNDA ENGI | PP | 100 | 40 | 10 | 30\$ | 40 | P | C |
| 301010 | STRUCT DESIGN- II | PP | 100 | 40 | 10 | 30\$ | 40 | P | C |
| 301010 | STRUCT DESIGN- II | TW | 50 | 20 | | | 32 | P | C |
| 301010 | STRUCT DESIGN- II | OR | 50 | 20 | | | 35 | P | C |
| 301011 | ENVIRON ENGI - I | PP | 100 | 40 | 14 | 28 | 42 | P | C |
| 301011 | ENVIRON ENGI - I | PR | 50 | 20 | | | 32 | P | C |
| 301012 | SEM & TECH COMM | TW | 50 | 20 | | | 43 | P | C |

GRAND TOTAL = 808/1500 , RESULT:SECOND CLASS [\$ 0.1]

T120290032 PATIL VIRENDRA AVINASH PATIL SMITA AVINASH ,71311206K ,NDMN ,T120290032

SEM.:1

| | | | | | | | | | |
|--------|----------------------|----|-----|----|----|------|----|---|---|
| 301001 | HYD & WAT RES ENGI | PP | 100 | 40 | 14 | 28\$ | 42 | P | C |
| 301002 | INFRASTRUCT ENGINE | PP | 100 | 40 | 12 | 28 | 40 | P | C |
| 301003 | STRUCTURAL DESIGN I | PP | 100 | 40 | 04 | 36 | 40 | P | C |
| 301003 | STRUCTURAL DESIGN I | TW | 50 | 20 | | | 29 | P | C |
| 301003 | STRUCTURAL DESIGN I | OR | 50 | 20 | | | 22 | P | C |
| 301004 | STRUCT ANALYSIS II | PP | 100 | 40 | 08 | 37 | 45 | P | C |
| 301005 | FLUID MECHANICS - II | PP | 100 | 40 | 06 | 24 | -- | F | |
| 301005 | FLUID MECHANICS - II | TW | 50 | 20 | | | 26 | P | C |
| 301005 | FLUID MECHANICS - II | OR | 50 | 20 | | | 22 | P | C |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 | 20 | | | 35 | P | C |

SEM.:2

| | | | | | | | | | |
|--------|---------------------|----|-----|----|----|------|----|---|---|
| 301007 | ADVANCED SURVEYING | PP | 100 | 40 | 14 | 38 | 52 | P | C |
| 301007 | ADVANCED SURVEYING | OR | 50 | 20 | | | 24 | P | C |
| 301008 | PRO MGMT & ENGI ECO | PP | 100 | 40 | 15 | 40 | 55 | P | C |
| 301009 | FOUNDA ENGI | PP | 100 | 40 | 13 | 28\$ | 41 | P | C |
| 301010 | STRUCT DESIGN- II | PP | 100 | 40 | 18 | 41 | 59 | P | C |
| 301010 | STRUCT DESIGN- II | TW | 50 | 20 | | | 38 | P | C |
| 301010 | STRUCT DESIGN- II | OR | 50 | 20 | | | 32 | P | C |
| 301011 | ENVIRON ENGI - I | PP | 100 | 40 | 10 | 37 | 47 | P | C |
| 301011 | ENVIRON ENGI - I | PR | 50 | 20 | | | 28 | P | C |
| 301012 | SEM & TECH COMM | TW | 50 | 20 | | | 30 | P | C |

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

T120290033 PAWAR HARSHVARDHAN LAHU KALPANA ,71311210H ,NDMN ,T120290033

SEM.:1

| | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|
| 301001 | HYD & WAT RES ENGI | PP | 100 | 40 | 19 | 40 | 59 | P | C |
| 301002 | INFRASTRUCT ENGINE | PP | 100 | 40 | 10 | 37 | 47 | P | C |
| 301003 | STRUCTURAL DESIGN I | PP | 100 | 40 | 17 | 29 | 46 | P | C |
| 301003 | STRUCTURAL DESIGN I | TW | 50 | 20 | | | 24 | P | C |
| 301003 | STRUCTURAL DESIGN I | OR | 50 | 20 | | | 23 | P | C |
| 301004 | STRUCT ANALYSIS II | PP | 100 | 40 | 09 | 02 | -- | F | |
| 301005 | FLUID MECHANICS - II | PP | 100 | 40 | 02 | 02 | -- | F | |
| 301005 | FLUID MECHANICS - II | TW | 50 | 20 | | | 34 | P | C |
| 301005 | FLUID MECHANICS - II | OR | 50 | 20 | | | 28 | P | C |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 | 20 | | | 39 | P | C |

SEM.:2

| | | | | | | | | | |
|--------|---------------------|----|-----|----|----|------|----|---|---|
| 301007 | ADVANCED SURVEYING | PP | 100 | 40 | 17 | 28 | 45 | P | C |
| 301007 | ADVANCED SURVEYING | OR | 50 | 20 | | | 35 | P | C |
| 301008 | PRO MGMT & ENGI ECO | PP | 100 | 40 | 18 | 28 | 46 | P | C |
| 301009 | FOUNDA ENGI | PP | 100 | 40 | 10 | 30\$ | 40 | P | C |
| 301010 | STRUCT DESIGN- II | PP | 100 | 40 | 09 | 12 | -- | F | |
| 301010 | STRUCT DESIGN- II | TW | 50 | 20 | | | 25 | P | C |
| 301010 | STRUCT DESIGN- II | OR | 50 | 20 | | | 32 | P | C |
| 301011 | ENVIRON ENGI - I | PP | 100 | 40 | 12 | 34 | 46 | P | C |
| 301011 | ENVIRON ENGI - I | PR | 50 | 20 | | | 23 | P | C |
| 301012 | SEM & TECH COMM | TW | 50 | 20 | | | 39 | 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T120290034 PAWAR HASYAPRABHA PRAKASH UJJWALA ,71337333E ,NDMN ,T120290034

| SEM.:1 | | | | | SEM.:2 | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|--------|----|----|---|--------|--------------------|---------------------|-----|-----|----|----|----|----|---|---|
| 301001 | HYD & WAT RES ENGI | PP | 100 | 40 | 03 | AA | -- | F | 301007 | ADVANCED SURVEYING | PP | 100 | 40 | 16 | 32 | 48 | P | C | |
| 301002 | INFRASTRUCT ENGINE | PP | 100 | 40 | 09 | 31 | 40 | P | C | 301007 | ADVANCED SURVEYING | OR | 50 | 20 | | | 28 | P | C |
| 301003 | STRUCTURAL DESIGN I | PP | 100 | 40 | 07 | 33 | 40 | P | C | 301008 | PRO MGMT & ENGI ECO | PP | 100 | 40 | 09 | 33 | 42 | P | C |
| 301003 | STRUCTURAL DESIGN I | TW | 50 | 20 | | | 24 | P | C | 301009 | FOUNDA ENGI | PP | 100 | 40 | 08 | 32 | 40 | P | C |
| 301003 | STRUCTURAL DESIGN I | OR | 50 | 20 | | | 20 | P | C | 301010 | STRUCT DESIGN- II | PP | 100 | 40 | 20 | 28 | 48 | P | C |
| 301004 | STRUCT ANALYSIS II | PP | 100 | 40 | 13 | AA | -- | F | 301010 | STRUCT DESIGN- II | TW | 50 | 20 | | | 43 | P | C | |
| 301005 | FLUID MECHANICS - II | PP | 100 | 40 | 09 | AA | -- | F | 301010 | STRUCT DESIGN- II | OR | 50 | 20 | | | 24 | P | C | |
| 301005 | FLUID MECHANICS - II | TW | 50 | 20 | | | 28 | P | C | 301011 | ENVIRON ENGI - I | PP | 100 | 40 | 15 | 28 | 43 | P | C |
| 301005 | FLUID MECHANICS - II | OR | 50 | 20 | | | 26 | P | C | 301011 | ENVIRON ENGI - I | PR | 50 | 20 | | | 30 | P | C |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 | 20 | | | 40 | P | C | 301012 | SEM & TECH COMM | TW | 50 | 20 | | | 21 | P | C |

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

RESULT RESERVED FOR BACKLOGS.

T120290035 PAWAR PRASHANT SHANTARAM MINAXI ,71109274F ,NDMN ,T120290035

| SEM.:1 | | | | | SEM.:2 | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|--------|------|----|---|--------|-------------------|---------------------|----|-----|----|----|------|----|---|---|
| 301001 | HYD & WAT RES ENGI | PP | 100 | 40 | 09 | 31\$ | 40 | P | C | 301007 | ADVANCED SURVEYING | PP | 100 | 40 | 05 | 35\$ | 40 | P | |
| 301002 | INFRASTRUCT ENGINE | PP | 100 | 40 | 13 | 32 | 45 | P | C | 301007 | ADVANCED SURVEYING | OR | 50 | 20 | | | 26 | P | C |
| 301003 | STRUCTURAL DESIGN I | PP | 100 | 40 | 05 | 35 | 40 | P | C | 301008 | PRO MGMT & ENGI ECO | PP | 100 | 40 | 06 | 37 | 43 | P | C |
| 301003 | STRUCTURAL DESIGN I | TW | 50 | 20 | | | 32 | P | C | 301009 | FOUNDA ENGI | PP | 100 | 40 | 08 | 33 | 41 | P | |
| 301003 | STRUCTURAL DESIGN I | OR | 50 | 20 | | | 28 | P | C | 301010 | STRUCT DESIGN- II | PP | 100 | 40 | 16 | 28 | 44 | P | |
| 301004 | STRUCT ANALYSIS II | PP | 100 | 40 | 10 | 30\$ | 40 | P | C | 301010 | STRUCT DESIGN- II | TW | 50 | 20 | | | 44 | P | C |
| 301005 | FLUID MECHANICS - II | PP | 100 | 40 | 10 | 23 | -- | F | 301010 | STRUCT DESIGN- II | OR | 50 | 20 | | | 24 | P | C | |
| 301005 | FLUID MECHANICS - II | TW | 50 | 20 | | | 32 | P | C | 301011 | ENVIRON ENGI - I | PP | 100 | 40 | 09 | 31\$ | 40 | P | C |
| 301005 | FLUID MECHANICS - II | OR | 50 | 20 | | | 24 | P | C | 301011 | ENVIRON ENGI - I | PR | 50 | 20 | | | 28 | P | C |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 | 20 | | | 36 | P | C | 301012 | SEM & TECH COMM | TW | 50 | 20 | | | 31 | P | C |

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

T120290036 PAWAR PRATIK SANJAY MADHURI ,71411272M ,NDMN ,T120290036

| SEM.:1 | | | | | SEM.:2 | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|--------|----|----|---|--------|---------------------|--------------------|-----|-----|----|------|----|----|---|---|
| 301001 | HYD & WAT RES ENGI | PP | 100 | 40 | 13 | 30 | 43 | P | C | 301007 | ADVANCED SURVEYING | PP | 100 | 40 | 20 | 41 | 61 | P | C |
| 301002 | INFRASTRUCT ENGINE | PP | 100 | 40 | 17 | 36 | 53 | P | C | 301007 | ADVANCED SURVEYING | OR | 50 | 20 | | | 35 | P | C |
| 301003 | STRUCTURAL DESIGN I | PP | 100 | 40 | 17 | 19 | -- | F | 301008 | PRO MGMT & ENGI ECO | PP | 100 | 40 | 21 | 28\$ | 49 | P | C | |
| 301003 | STRUCTURAL DESIGN I | TW | 50 | 20 | | | 34 | P | C | 301009 | FOUNDA ENGI | PP | 100 | 40 | 09 | 36 | 45 | P | C |
| 301003 | STRUCTURAL DESIGN I | OR | 50 | 20 | | | 25 | P | C | 301010 | STRUCT DESIGN- II | PP | 100 | 40 | 09 | 12 | -- | F | |
| 301004 | STRUCT ANALYSIS II | PP | 100 | 40 | 10 | 36 | 46 | P | C | 301010 | STRUCT DESIGN- II | TW | 50 | 20 | | | 36 | P | C |
| 301005 | FLUID MECHANICS - II | PP | 100 | 40 | 02 | AA | -- | F | 301010 | STRUCT DESIGN- II | OR | 50 | 20 | | | 26 | P | C | |
| 301005 | FLUID MECHANICS - II | TW | 50 | 20 | | | 34 | P | C | 301011 | ENVIRON ENGI - I | PP | 100 | 40 | 13 | 35 | 48 | P | |
| 301005 | FLUID MECHANICS - II | OR | 50 | 20 | | | 22 | P | C | 301011 | ENVIRON ENGI - I | PR | 50 | 20 | | | 22 | P | C |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 | 20 | | | 39 | P | C | 301012 | SEM & TECH COMM | TW | 50 | 20 | | | 39 | 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T120290037 PEKHALE SAURABH VASANTRAO VAISHALI ,71537418E ,NDMN ,T120290037

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|---------------------|----|-----|----|----|----|----|---|---|
| 301001 | HYD & WAT RES ENGI | PP | 100 | 40 | 21 | 32 | 53 | P | C | 301007 | ADVANCED SURVEYING | PP | 100 | 40 | 16 | 28 | 44 | P | C |
| 301002 | INFRASTRUCT ENGINE | PP | 100 | 40 | 06 | 34 | 40 | P | C | 301007 | ADVANCED SURVEYING | OR | 50 | 20 | | | 39 | P | C |
| 301003 | STRUCTURAL DESIGN I | PP | 100 | 40 | 14 | 34 | 48 | P | C | 301008 | PRO MGMT & ENGI ECO | PP | 100 | 40 | 19 | 36 | 55 | P | C |
| 301003 | STRUCTURAL DESIGN I | TW | 50 | 20 | | | 24 | P | C | 301009 | FOUNDA ENGI | PP | 100 | 40 | 15 | 32 | 47 | P | |
| 301003 | STRUCTURAL DESIGN I | OR | 50 | 20 | | | 30 | P | C | 301010 | STRUCT DESIGN- II | PP | 100 | 40 | 10 | 36 | 46 | P | C |
| 301004 | STRUCT ANALYSIS II | PP | 100 | 40 | 13 | 28 | 41 | P | C | 301010 | STRUCT DESIGN- II | TW | 50 | 20 | | | 33 | P | C |
| 301005 | FLUID MECHANICS - II | PP | 100 | 40 | 10 | 24 | -- | F | | 301010 | STRUCT DESIGN- II | OR | 50 | 20 | | | 28 | P | C |
| 301005 | FLUID MECHANICS - II | TW | 50 | 20 | | | 34 | P | C | 301011 | ENVIRON ENGI - I | PP | 100 | 40 | 12 | 28 | 40 | P | |
| 301005 | FLUID MECHANICS - II | OR | 50 | 20 | | | 21 | P | C | 301011 | ENVIRON ENGI - I | PR | 50 | 20 | | | 22 | P | C |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 | 20 | | | 39 | P | C | 301012 | SEM & TECH COMM | TW | 50 | 20 | | | 40 | P | C |

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

T120290038 SAHIL NITIN THAKARE VANDANA NITIN THAKARE ,71411297G ,NDMN ,T120290038

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|---------------------|----|-----|----|----|----|----|---|---|
| 301001 | HYD & WAT RES ENGI | PP | 100 | 40 | 12 | 30 | 42 | P | C | 301007 | ADVANCED SURVEYING | PP | 100 | 40 | 19 | 28 | 47 | P | C |
| 301002 | INFRASTRUCT ENGINE | PP | 100 | 40 | 11 | 43 | 54 | P | C | 301007 | ADVANCED SURVEYING | OR | 50 | 20 | | | 42 | P | C |
| 301003 | STRUCTURAL DESIGN I | PP | 100 | 40 | 10 | 17 | -- | F | | 301008 | PRO MGMT & ENGI ECO | PP | 100 | 40 | 21 | 30 | 51 | P | C |
| 301003 | STRUCTURAL DESIGN I | TW | 50 | 20 | | | 33 | P | C | 301009 | FOUNDA ENGI | PP | 100 | 40 | 12 | 43 | 55 | P | C |
| 301003 | STRUCTURAL DESIGN I | OR | 50 | 20 | | | 30 | P | C | 301010 | STRUCT DESIGN- II | PP | 100 | 40 | 10 | 30 | 40 | P | |
| 301004 | STRUCT ANALYSIS II | PP | 100 | 40 | 10 | 35 | 45 | P | C | 301010 | STRUCT DESIGN- II | TW | 50 | 20 | | | 32 | P | C |
| 301005 | FLUID MECHANICS - II | PP | 100 | 40 | 05 | 04 | -- | F | | 301010 | STRUCT DESIGN- II | OR | 50 | 20 | | | 26 | P | C |
| 301005 | FLUID MECHANICS - II | TW | 50 | 20 | | | 34 | P | C | 301011 | ENVIRON ENGI - I | PP | 100 | 40 | 16 | 37 | 53 | P | |
| 301005 | FLUID MECHANICS - II | OR | 50 | 20 | | | 32 | P | C | 301011 | ENVIRON ENGI - I | PR | 50 | 20 | | | 28 | P | C |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 | 20 | | | 38 | P | C | 301012 | SEM & TECH COMM | TW | 50 | 20 | | | 35 | P | C |

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

T120290039 SHEWALE ROHIT LALAJI NILIMA ,71637220H ,NDMN ,T120290039

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|---------------------|----|-----|----|----|----|----|---|---|
| 301001 | HYD & WAT RES ENGI | PP | 100 | 40 | 17 | 49 | 66 | P | C | 301007 | ADVANCED SURVEYING | PP | 100 | 40 | 16 | 50 | 66 | P | C |
| 301002 | INFRASTRUCT ENGINE | PP | 100 | 40 | 22 | 57 | 79 | P | C | 301007 | ADVANCED SURVEYING | OR | 50 | 20 | | | 35 | P | C |
| 301003 | STRUCTURAL DESIGN I | PP | 100 | 40 | 26 | 48 | 74 | P | C | 301008 | PRO MGMT & ENGI ECO | PP | 100 | 40 | 27 | 51 | 78 | P | C |
| 301003 | STRUCTURAL DESIGN I | TW | 50 | 20 | | | 35 | P | C | 301009 | FOUNDA ENGI | PP | 100 | 40 | 16 | 52 | 68 | P | C |
| 301003 | STRUCTURAL DESIGN I | OR | 50 | 20 | | | 27 | P | C | 301010 | STRUCT DESIGN- II | PP | 100 | 40 | 27 | 45 | 72 | P | C |
| 301004 | STRUCT ANALYSIS II | PP | 100 | 40 | 21 | 48 | 69 | P | C | 301010 | STRUCT DESIGN- II | TW | 50 | 20 | | | 42 | P | C |
| 301005 | FLUID MECHANICS - II | PP | 100 | 40 | 15 | 31 | 46 | P | C | 301010 | STRUCT DESIGN- II | OR | 50 | 20 | | | 32 | P | C |
| 301005 | FLUID MECHANICS - II | TW | 50 | 20 | | | 36 | P | C | 301011 | ENVIRON ENGI - I | PP | 100 | 40 | 25 | 47 | 72 | P | C |
| 301005 | FLUID MECHANICS - II | OR | 50 | 20 | | | 30 | P | C | 301011 | ENVIRON ENGI - I | PR | 50 | 20 | | | 25 | P | |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 | 20 | | | 39 | P | C | 301012 | SEM & TECH COMM | TW | 50 | 20 | | | 34 | P | C |

GRAND TOTAL = 1025/1500 , RESULT:FIRST CLASS WITH DISTINCTION

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

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

T120290040 SHINKAR PALLAVI ASHOK ASHWINI ,71411323K ,NDMN ,T120290040

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|------|----|-----|--------|---------------------|----|-----|----|----|----|----|-----|
| 301001 | HYD & WAT RES ENGI | PP | 100 | 40 | 16 | 45 | 61 | P C | 301007 | ADVANCED SURVEYING | PP | 100 | 40 | 13 | 33 | 46 | P C |
| 301002 | INFRASTRUCT ENGINE | PP | 100 | 40 | 13 | 42 | 55 | P C | 301007 | ADVANCED SURVEYING | OR | 50 | 20 | | | 34 | P C |
| 301003 | STRUCTURAL DESIGN I | PP | 100 | 40 | 20 | 35 | 55 | P C | 301008 | PRO MGMT & ENGI ECO | PP | 100 | 40 | 22 | 29 | 51 | P C |
| 301003 | STRUCTURAL DESIGN I | TW | 50 | 20 | | | 33 | P C | 301009 | FOUNDA ENGI | PP | 100 | 40 | 07 | 40 | 47 | P C |
| 301003 | STRUCTURAL DESIGN I | OR | 50 | 20 | | | 25 | P C | 301010 | STRUCT DESIGN- II | PP | 100 | 40 | 10 | 16 | -- | F |
| 301004 | STRUCT ANALYSIS II | PP | 100 | 40 | 11 | 39 | 50 | P C | 301010 | STRUCT DESIGN- II | TW | 50 | 20 | | | 36 | P C |
| 301005 | FLUID MECHANICS - II | PP | 100 | 40 | 10 | 30\$ | 40 | P | 301010 | STRUCT DESIGN- II | OR | 50 | 20 | | | 30 | P |
| 301005 | FLUID MECHANICS - II | TW | 50 | 20 | | | 34 | P C | 301011 | ENVIRON ENGI - I | PP | 100 | 40 | 17 | 33 | 50 | P C |
| 301005 | FLUID MECHANICS - II | OR | 50 | 20 | | | 22 | P C | 301011 | ENVIRON ENGI - I | PR | 50 | 20 | | | 25 | P C |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 | 20 | | | 36 | P C | 301012 | SEM & TECH COMM | TW | 50 | 20 | | | 39 | P C |

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

T120290042 SURYAVANSHI ADITI VILAS JYOTI ,71411340K ,NDMN ,T120290042

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|------|----|-----|--------|---------------------|----|-----|----|----|----|----|-----|
| 301001 | HYD & WAT RES ENGI | PP | 100 | 40 | 13 | 29 | 42 | P C | 301007 | ADVANCED SURVEYING | PP | 100 | 40 | 13 | 39 | 52 | P C |
| 301002 | INFRASTRUCT ENGINE | PP | 100 | 40 | 13 | 59 | 72 | P C | 301007 | ADVANCED SURVEYING | OR | 50 | 20 | | | 34 | P C |
| 301003 | STRUCTURAL DESIGN I | PP | 100 | 40 | 16 | 34 | 50 | P C | 301008 | PRO MGMT & ENGI ECO | PP | 100 | 40 | 20 | 28 | 48 | P C |
| 301003 | STRUCTURAL DESIGN I | TW | 50 | 20 | | | 36 | P C | 301009 | FOUNDA ENGI | PP | 100 | 40 | 11 | 39 | 50 | P C |
| 301003 | STRUCTURAL DESIGN I | OR | 50 | 20 | | | 30 | P C | 301010 | STRUCT DESIGN- II | PP | 100 | 40 | 22 | 28 | 50 | P C |
| 301004 | STRUCT ANALYSIS II | PP | 100 | 40 | 05 | 37 | 42 | P C | 301010 | STRUCT DESIGN- II | TW | 50 | 20 | | | 42 | P C |
| 301005 | FLUID MECHANICS - II | PP | 100 | 40 | 12 | 28\$ | 40 | P | 301010 | STRUCT DESIGN- II | OR | 50 | 20 | | | 28 | P |
| 301005 | FLUID MECHANICS - II | TW | 50 | 20 | | | 42 | P C | 301011 | ENVIRON ENGI - I | PP | 100 | 40 | 12 | 35 | 47 | P C |
| 301005 | FLUID MECHANICS - II | OR | 50 | 20 | | | 34 | P C | 301011 | ENVIRON ENGI - I | PR | 50 | 20 | | | 27 | P C |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 | 20 | | | 39 | P C | 301012 | SEM & TECH COMM | TW | 50 | 20 | | | 38 | P C |

GRAND TOTAL = 843/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

T120290044 TAMBOLI PRASAD CHANDRAKANT SANGITA ,71537504M ,NDMN ,T120290044

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|-----|--------|---------------------|----|-----|----|----|------|----|-----|
| 301001 | HYD & WAT RES ENGI | PP | 100 | 40 | 12 | 36 | 48 | P C | 301007 | ADVANCED SURVEYING | PP | 100 | 40 | 14 | 38 | 52 | P C |
| 301002 | INFRASTRUCT ENGINE | PP | 100 | 40 | 12 | 42 | 54 | P C | 301007 | ADVANCED SURVEYING | OR | 50 | 20 | | | 36 | P C |
| 301003 | STRUCTURAL DESIGN I | PP | 100 | 40 | 19 | 28 | 47 | P C | 301008 | PRO MGMT & ENGI ECO | PP | 100 | 40 | 21 | 28\$ | 49 | P C |
| 301003 | STRUCTURAL DESIGN I | TW | 50 | 20 | | | 36 | P C | 301009 | FOUNDA ENGI | PP | 100 | 40 | 13 | 41 | 54 | P C |
| 301003 | STRUCTURAL DESIGN I | OR | 50 | 20 | | | 25 | P C | 301010 | STRUCT DESIGN- II | PP | 100 | 40 | 18 | 28 | 46 | P C |
| 301004 | STRUCT ANALYSIS II | PP | 100 | 40 | 12 | 28 | 40 | P C | 301010 | STRUCT DESIGN- II | TW | 50 | 20 | | | 33 | P C |
| 301005 | FLUID MECHANICS - II | PP | 100 | 40 | 06 | 35 | 41 | P | 301010 | STRUCT DESIGN- II | OR | 50 | 20 | | | 31 | P C |
| 301005 | FLUID MECHANICS - II | TW | 50 | 20 | | | 36 | P C | 301011 | ENVIRON ENGI - I | PP | 100 | 40 | 16 | 33 | 49 | P C |
| 301005 | FLUID MECHANICS - II | OR | 50 | 20 | | | 30 | P C | 301011 | ENVIRON ENGI - I | PR | 50 | 20 | | | 23 | P C |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 | 20 | | | 37 | P C | 301012 | SEM & TECH COMM | TW | 50 | 20 | | | 35 | P C |

GRAND TOTAL = 802/1500 , 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T120290045 TANPURE SHAUNAK SHAILENDRA KAMINI SHAILENDRA TANPURE ,71311294J ,NDMN ,T120290045

SEM.:1

| | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|-----|
| 301001 | HYD & WAT RES ENGI | PP | 100 | 40 | 19 | 30 | 49 | P |
| 301002 | INFRASTRUCT ENGINE | PP | 100 | 40 | 09 | 43 | 52 | P C |
| 301003 | STRUCTURAL DESIGN I | PP | 100 | 40 | 19 | 33 | 52 | P C |
| 301003 | STRUCTURAL DESIGN I | TW | 50 | 20 | | | 36 | P C |
| 301003 | STRUCTURAL DESIGN I | OR | 50 | 20 | | | 28 | P C |
| 301004 | STRUCT ANALYSIS II | PP | 100 | 40 | 20 | 31 | 51 | P C |
| 301005 | FLUID MECHANICS - II | PP | 100 | 40 | 07 | 08 | -- | F |
| 301005 | FLUID MECHANICS - II | TW | 50 | 20 | | | 38 | P C |
| 301005 | FLUID MECHANICS - II | OR | 50 | 20 | | | 21 | P C |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 | 20 | | | 42 | P C |

SEM.:2

| | | | | | | | | |
|--------|---------------------|----|-----|----|----|----|----|-----|
| 301007 | ADVANCED SURVEYING | PP | 100 | 40 | 12 | 35 | 47 | P C |
| 301007 | ADVANCED SURVEYING | OR | 50 | 20 | | | 34 | P C |
| 301008 | PRO MGMT & ENGI ECO | PP | 100 | 40 | 21 | 31 | 52 | P C |
| 301009 | FOUNDA ENGI | PP | 100 | 40 | 16 | 39 | 55 | P C |
| 301010 | STRUCT DESIGN- II | PP | 100 | 40 | 23 | 37 | 60 | P C |
| 301010 | STRUCT DESIGN- II | TW | 50 | 20 | | | 38 | P C |
| 301010 | STRUCT DESIGN- II | OR | 50 | 20 | | | 26 | P C |
| 301011 | ENVIRON ENGI - I | PP | 100 | 40 | 19 | 28 | 47 | P C |
| 301011 | ENVIRON ENGI - I | PR | 50 | 20 | | | 25 | P C |
| 301012 | SEM & TECH COMM | TW | 50 | 20 | | | 40 | P C |

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

T120290046 TATAR ROHIT PRAKASH VAISHALI ,71411351E ,NDMN ,T120290046

SEM.:1

| | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|-----|
| 301001 | HYD & WAT RES ENGI | PP | 100 | 40 | 04 | 36 | 40 | P C |
| 301002 | INFRASTRUCT ENGINE | PP | 100 | 40 | 13 | 31 | 44 | P C |
| 301003 | STRUCTURAL DESIGN I | PP | 100 | 40 | 13 | 32 | 45 | P C |
| 301003 | STRUCTURAL DESIGN I | TW | 50 | 20 | | | 31 | P C |
| 301003 | STRUCTURAL DESIGN I | OR | 50 | 20 | | | 32 | P C |
| 301004 | STRUCT ANALYSIS II | PP | 100 | 40 | 10 | 31 | 41 | P C |
| 301005 | FLUID MECHANICS - II | PP | 100 | 40 | 05 | 35 | 40 | P C |
| 301005 | FLUID MECHANICS - II | TW | 50 | 20 | | | 32 | P C |
| 301005 | FLUID MECHANICS - II | OR | 50 | 20 | | | 25 | P C |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 | 20 | | | 31 | P C |

SEM.:2

| | | | | | | | | |
|--------|---------------------|----|-----|----|----|----|----|-----|
| 301007 | ADVANCED SURVEYING | PP | 100 | 40 | 17 | 32 | 49 | P C |
| 301007 | ADVANCED SURVEYING | OR | 50 | 20 | | | 23 | P C |
| 301008 | PRO MGMT & ENGI ECO | PP | 100 | 40 | 12 | 28 | 40 | P C |
| 301009 | FOUNDA ENGI | PP | 100 | 40 | 13 | 33 | 46 | P C |
| 301010 | STRUCT DESIGN- II | PP | 100 | 40 | 22 | 37 | 59 | P |
| 301010 | STRUCT DESIGN- II | TW | 50 | 20 | | | 38 | P C |
| 301010 | STRUCT DESIGN- II | OR | 50 | 20 | | | 26 | P C |
| 301011 | ENVIRON ENGI - I | PP | 100 | 40 | 14 | 43 | 57 | P C |
| 301011 | ENVIRON ENGI - I | PR | 50 | 20 | | | 30 | P C |
| 301012 | SEM & TECH COMM | TW | 50 | 20 | | | 28 | P C |

GRAND TOTAL = 757/1500 , RESULT:SECOND CLASS [\$ 0.1]

T120290047 TUPLONDHE CHETAN RANGANATH KAVITA ,71411360D ,NDMN ,T120290047

SEM.:1

| | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|-----|
| 301001 | HYD & WAT RES ENGI | PP | 100 | 40 | 12 | 18 | -- | F |
| 301002 | INFRASTRUCT ENGINE | PP | 100 | 40 | 14 | 44 | 58 | P |
| 301003 | STRUCTURAL DESIGN I | PP | 100 | 40 | 19 | 29 | 48 | P |
| 301003 | STRUCTURAL DESIGN I | TW | 50 | 20 | | | 35 | P C |
| 301003 | STRUCTURAL DESIGN I | OR | 50 | 20 | | | 25 | P C |
| 301004 | STRUCT ANALYSIS II | PP | 100 | 40 | 13 | 23 | -- | F |
| 301005 | FLUID MECHANICS - II | PP | 100 | 40 | 09 | 25 | -- | F |
| 301005 | FLUID MECHANICS - II | TW | 50 | 20 | | | 34 | P C |
| 301005 | FLUID MECHANICS - II | OR | 50 | 20 | | | 25 | P C |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 | 20 | | | 34 | P C |

SEM.:2

| | | | | | | | | |
|--------|---------------------|----|-----|----|----|----|----|-----|
| 301007 | ADVANCED SURVEYING | PP | 100 | 40 | 15 | 28 | 43 | P C |
| 301007 | ADVANCED SURVEYING | OR | 50 | 20 | | | 38 | P C |
| 301008 | PRO MGMT & ENGI ECO | PP | 100 | 40 | 25 | 29 | 54 | P C |
| 301009 | FOUNDA ENGI | PP | 100 | 40 | 14 | 40 | 54 | P C |
| 301010 | STRUCT DESIGN- II | PP | 100 | 40 | 22 | 28 | 50 | P C |
| 301010 | STRUCT DESIGN- II | TW | 50 | 20 | | | 39 | P C |
| 301010 | STRUCT DESIGN- II | OR | 50 | 20 | | | 28 | P C |
| 301011 | ENVIRON ENGI - I | PP | 100 | 40 | 22 | 36 | 58 | P C |
| 301011 | ENVIRON ENGI - I | PR | 50 | 20 | | | 26 | P C |
| 301012 | SEM & TECH COMM | TW | 50 | 20 | | | 35 | P C |

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

RESULT RESERVED FOR BACKLOGS.

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

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

T120290048 VALVI NILIMA RAJYA JAYVANTI ,71053652G ,NDMN ,T120290048

SEM.:1

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|---------------------|----|-----|----|----|------|----|---|---|
| 301001 | HYD & WAT RES ENGI | PP | 100 | 40 | 11 | 29 | 40 | P | C | 301007 | ADVANCED SURVEYING | PP | 100 | 40 | 20 | 28\$ | 48 | P | C |
| 301002 | INFRASTRUCT ENGINE | PP | 100 | 40 | 16 | 33 | 49 | P | C | 301007 | ADVANCED SURVEYING | OR | 50 | 20 | | | 25 | P | C |
| 301003 | STRUCTURAL DESIGN I | PP | 100 | 40 | 22 | 32 | 54 | P | | 301008 | PRO MGMT & ENGI ECO | PP | 100 | 40 | 12 | 36 | 48 | P | C |
| 301003 | STRUCTURAL DESIGN I | TW | 50 | 20 | | | 30 | P | C | 301009 | FOUNDA ENGI | PP | 100 | 40 | 15 | 32 | 47 | P | C |
| 301003 | STRUCTURAL DESIGN I | OR | 50 | 20 | | | 23 | P | C | 301010 | STRUCT DESIGN- II | PP | 100 | 40 | 26 | 31 | 57 | P | C |
| 301004 | STRUCT ANALYSIS II | PP | 100 | 40 | 13 | 32 | 45 | P | C | 301010 | STRUCT DESIGN- II | TW | 50 | 20 | | | 39 | P | C |
| 301005 | FLUID MECHANICS - II | PP | 100 | 40 | 05 | 42 | 47 | P | C | 301010 | STRUCT DESIGN- II | OR | 50 | 20 | | | 25 | P | C |
| 301005 | FLUID MECHANICS - II | TW | 50 | 20 | | | 38 | P | C | 301011 | ENVIRON ENGI - I | PP | 100 | 40 | 18 | 42 | 60 | P | C |
| 301005 | FLUID MECHANICS - II | OR | 50 | 20 | | | 23 | P | C | 301011 | ENVIRON ENGI - I | PR | 50 | 20 | | | 31 | P | C |
| 301006 | EMPLOY SKILL DEVEL | TW | 50 | 20 | | | 38 | P | C | 301012 | SEM & TECH COMM | TW | 50 | 20 | | | 35 | P | C |

GRAND TOTAL = 802/1500 , 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T120294201 AARTI BHIMRAJ SONAWANE SUREKHA ,71537137B ,NDMN ,T120294201

SEM.:1 SEM.:2

| | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| 310241 | THEORY OF COMPU. | PP | 100 | 40 | 13 | 37 | 50 | P C | 310249 | PRI OFCON & DIST PRO | PP | 100 | 40 | 12 | 41 | 53 | P C |
| 310242 | OPERATING SYS DESIGN | PP | 100 | 40 | 14 | 38 | 52 | P C | 310250 | EMBEDDED OP. SYSTEMS | PP | 100 | 40 | 12 | 36 | 48 | P C |
| 310243 | D COM & WIRE SEN NW | PP | 100 | 40 | 14 | 39 | 53 | P C | 310251 | COMPUTER NETWORKS | PP | 100 | 40 | 06 | 39 | 45 | P |
| 310244 | DATA MGMT & SYS. APP | PP | 100 | 40 | 16 | 35 | 51 | P C | 310252 | SOFTWARE ENGINEERING | PP | 100 | 40 | 11 | 38 | 49 | P C |
| 310245 | COMP FORE & CYB APP | PP | 100 | 40 | 16 | 43 | 59 | P C | 310253 | DIG. SIGN PRO. APPLI | PP | 100 | 40 | 16 | 39 | 55 | P C |
| 310246 | PROGRAMMING LAB-I | PR | 50 | 20 | | 37 | | P C | 310254 | PROG. LABO-III | PR | 50 | 20 | | | 27 | P |
| 310246 | PROGRAMMING LAB-I | OR | 50 | 20 | | 36 | | P C | 310254 | PROG. LABO-III | OR | 50 | 20 | | | 35 | P C |
| 310247 | PROGRAMMING LAB-II | TW | 50 | 20 | | 40 | | P C | 310255 | PROG. LABO-IV | TW | 50 | 20 | | | 41 | P C |
| 310247 | PROGRAMMING LAB-II | OR | 50 | 20 | | 38 | | P C | 310255 | PROG. LABO-IV | OR | 50 | 20 | | | 38 | P C |
| 310248 | EMPLO. SKI DEVE LAB | TW | 50 | 20 | | 40 | | P C | 310256 | SEMI & TECH COM LABO | TW | 50 | 20 | | | 41 | P C |

GRAND TOTAL = 888/1500 , RESULT:HIGHER SECOND CLASS

T120294202 AASHISH PATIL SHOBHA ,71209831D ,NDMN ,T120294202

SEM.:1 SEM.:2

| | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|------|----|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| 310241 | THEORY OF COMPU. | PP | 100 | 40 | 19 | 34 | 53 | P | 310249 | PRI OFCON & DIST PRO | PP | 100 | 40 | 08 | 36 | 44 | P C |
| 310242 | OPERATING SYS DESIGN | PP | 100 | 40 | 07 | 40 | 47 | P C | 310250 | EMBEDDED OP. SYSTEMS | PP | 100 | 40 | 12 | 40 | 52 | P C |
| 310243 | D COM & WIRE SEN NW | PP | 100 | 40 | 05 | 38 | 43 | P C | 310251 | COMPUTER NETWORKS | PP | 100 | 40 | 05 | 40 | 45 | P C |
| 310244 | DATA MGMT & SYS. APP | PP | 100 | 40 | 02 | 38\$ | 40 | P C | 310252 | SOFTWARE ENGINEERING | PP | 100 | 40 | 12 | 31 | 43 | P C |
| 310245 | COMP FORE & CYB APP | PP | 100 | 40 | 09 | 35 | 44 | P C | 310253 | DIG. SIGN PRO. APPLI | PP | 100 | 40 | 03 | 02 | -- | F |
| 310246 | PROGRAMMING LAB-I | PR | 50 | 20 | | 25 | | P C | 310254 | PROG. LABO-III | PR | 50 | 20 | | | 10 | F |
| 310246 | PROGRAMMING LAB-I | OR | 50 | 20 | | 24 | | P C | 310254 | PROG. LABO-III | OR | 50 | 20 | | | 10 | F |
| 310247 | PROGRAMMING LAB-II | TW | 50 | 20 | | 26 | | P C | 310255 | PROG. LABO-IV | TW | 50 | 20 | | | 28 | P C |
| 310247 | PROGRAMMING LAB-II | OR | 50 | 20 | | 30 | | P C | 310255 | PROG. LABO-IV | OR | 50 | 20 | | | 33 | P C |
| 310248 | EMPLO. SKI DEVE LAB | TW | 50 | 20 | | 27 | | P C | 310256 | SEMI & TECH COM LABO | TW | 50 | 20 | | | 35 | P C |

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

RESULT RESERVED FOR BACKLOGS.

T120294203 ASHITOSH KAMLAKAR PANGAVHANE SARLA ,71537154B ,NDMN ,T120294203

SEM.:1 SEM.:2

| | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|------|----|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| 310241 | THEORY OF COMPU. | PP | 100 | 40 | 22 | 52 | 74 | P | 310249 | PRI OFCON & DIST PRO | PP | 100 | 40 | 19 | 40 | 59 | P C |
| 310242 | OPERATING SYS DESIGN | PP | 100 | 40 | 12 | 29 | 41 | P C | 310250 | EMBEDDED OP. SYSTEMS | PP | 100 | 40 | 11 | 35 | 46 | P C |
| 310243 | D COM & WIRE SEN NW | PP | 100 | 40 | 09 | 31\$ | 40 | P C | 310251 | COMPUTER NETWORKS | PP | 100 | 40 | 13 | 28 | 41 | P C |
| 310244 | DATA MGMT & SYS. APP | PP | 100 | 40 | 12 | 32 | 44 | P C | 310252 | SOFTWARE ENGINEERING | PP | 100 | 40 | 17 | 29 | 46 | P C |
| 310245 | COMP FORE & CYB APP | PP | 100 | 40 | 09 | 34 | 43 | P C | 310253 | DIG. SIGN PRO. APPLI | PP | 100 | 40 | 14 | 35 | 49 | P C |
| 310246 | PROGRAMMING LAB-I | PR | 50 | 20 | | 27 | | P C | 310254 | PROG. LABO-III | PR | 50 | 20 | | | 21 | P |
| 310246 | PROGRAMMING LAB-I | OR | 50 | 20 | | 28 | | P C | 310254 | PROG. LABO-III | OR | 50 | 20 | | | 34 | P C |
| 310247 | PROGRAMMING LAB-II | TW | 50 | 20 | | 32 | | P C | 310255 | PROG. LABO-IV | TW | 50 | 20 | | | 38 | P C |
| 310247 | PROGRAMMING LAB-II | OR | 50 | 20 | | 30 | | P C | 310255 | PROG. LABO-IV | OR | 50 | 20 | | | 33 | P C |
| 310248 | EMPLO. SKI DEVE LAB | TW | 50 | 20 | | 35 | | P C | 310256 | SEMI & TECH COM LABO | TW | 50 | 20 | | | 41 | P C |

GRAND TOTAL = 802/1500 , 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T120294204 BAGUL VIDISHA MAKARAND ARCHANA ,71310974C ,NDMN ,T120294204

SEM.:1

310241 THEORY OF COMPU. PP 100 40 21 35 56 P C
 310242 OPERATING SYS DESIGN PP 100 40 07 35 42 P C
 310243 D COM & WIRE SEN NW PP 100 40 17 28 45 P C
 310244 DATA MGMT & SYS. APP PP 100 40 16 28 44 P C
 310245 COMP FORE & CYB APP PP 100 40 08 32 40 P C
 310246 PROGRAMMING LAB-I PR 50 20 30 P C
 310246 PROGRAMMING LAB-I OR 50 20 30 P C
 310247 PROGRAMMING LAB-II TW 50 20 26 P C
 310247 PROGRAMMING LAB-II OR 50 20 25 P C
 310248 EMPLO. SKI DEVE LAB TW 50 20 34 P C

SEM.:2

310249 PRI OFCON & DIST PRO PP 100 40 12 31 43 P
 310250 EMBEDDED OP. SYSTEMS PP 100 40 09 31\$ 40 P C
 310251 COMPUTER NETWORKS PP 100 40 01 26 -- F
 310252 SOFTWARE ENGINEERING PP 100 40 13 28\$ 41 P C
 310253 DIG. SIGN PRO. APPLI PP 100 40 07 38 45 P
 310254 PROG. LABO-III PR 50 20 38 P C
 310254 PROG. LABO-III OR 50 20 22 P C
 310255 PROG. LABO-IV TW 50 20 22 P C
 310255 PROG. LABO-IV OR 50 20 22 P C
 310256 SEMI & TECH COM LABO TW 50 20 22 P C

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

T120294205 BARI KANCHAN JAGANNATH JAYASHREE ,71411027C ,NDMN ,T120294205

SEM.:1

310241 THEORY OF COMPU. PP 100 40 20 29 49 P C
 310242 OPERATING SYS DESIGN PP 100 40 08 32\$ 40 P C
 310243 D COM & WIRE SEN NW PP 100 40 16 32 48 P
 310244 DATA MGMT & SYS. APP PP 100 40 12 38 50 P C
 310245 COMP FORE & CYB APP PP 100 40 10 30 40 P C
 310246 PROGRAMMING LAB-I PR 50 20 36 P C
 310246 PROGRAMMING LAB-I OR 50 20 29 P C
 310247 PROGRAMMING LAB-II TW 50 20 42 P C
 310247 PROGRAMMING LAB-II OR 50 20 25 P C
 310248 EMPLO. SKI DEVE LAB TW 50 20 41 P C

SEM.:2

310249 PRI OFCON & DIST PRO PP 100 40 12 18 -- F
 310250 EMBEDDED OP. SYSTEMS PP 100 40 08 20 -- F
 310251 COMPUTER NETWORKS PP 100 40 03 19 -- F
 310252 SOFTWARE ENGINEERING PP 100 40 12 29 41 P C
 310253 DIG. SIGN PRO. APPLI PP 100 40 11 29\$ 40 P C
 310254 PROG. LABO-III PR 50 20 40 P C
 310254 PROG. LABO-III OR 50 20 40 P C
 310255 PROG. LABO-IV TW 50 20 37 P C
 310255 PROG. LABO-IV OR 50 20 30 P C
 310256 SEMI & TECH COM LABO TW 50 20 35 P C

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

T120294206 BHATEWARA KHUSHBOO ASHOK ANITA ,71537183F ,NDMN ,T120294206

SEM.:1

310241 THEORY OF COMPU. PP 100 40 17 31 48 P C
 310242 OPERATING SYS DESIGN PP 100 40 07 44 51 P C
 310243 D COM & WIRE SEN NW PP 100 40 10 30\$ 40 P
 310244 DATA MGMT & SYS. APP PP 100 40 16 29 45 P C
 310245 COMP FORE & CYB APP PP 100 40 12 31 43 P C
 310246 PROGRAMMING LAB-I PR 50 20 33 P C
 310246 PROGRAMMING LAB-I OR 50 20 26 P C
 310247 PROGRAMMING LAB-II TW 50 20 37 P C
 310247 PROGRAMMING LAB-II OR 50 20 28 P C
 310248 EMPLO. SKI DEVE LAB TW 50 20 41 P C

SEM.:2

310249 PRI OFCON & DIST PRO PP 100 40 13 42 55 P C
 310250 EMBEDDED OP. SYSTEMS PP 100 40 09 31\$ 40 P C
 310251 COMPUTER NETWORKS PP 100 40 04 26 -- F
 310252 SOFTWARE ENGINEERING PP 100 40 15 37 52 P C
 310253 DIG. SIGN PRO. APPLI PP 100 40 09 40 49 P C
 310254 PROG. LABO-III PR 50 20 38 P C
 310254 PROG. LABO-III OR 50 20 36 P C
 310255 PROG. LABO-IV TW 50 20 38 P C
 310255 PROG. LABO-IV OR 50 20 29 P
 310256 SEMI & TECH COM LABO TW 50 20 40 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T120294207 CHAUDHARI PRATIBHA TULSHIRAM MANDAKINI ,71637287J ,NDMN ,T120294207

SEM.:1

310241 THEORY OF COMPU. PP 100 40 17 40 57 P C
 310242 OPERATING SYS DESIGN PP 100 40 14 29 43 P C
 310243 D COM & WIRE SEN NW PP 100 40 20 31 51 P C
 310244 DATA MGMT & SYS. APP PP 100 40 19 33 52 P C
 310245 COMP FORE & CYB APP PP 100 40 15 35 50 P C
 310246 PROGRAMMING LAB-I PR 50 20 35 P C
 310246 PROGRAMMING LAB-I OR 50 20 31 P C
 310247 PROGRAMMING LAB-II TW 50 20 34 P C
 310247 PROGRAMMING LAB-II OR 50 20 28 P C
 310248 EMPLO. SKI DEVE LAB TW 50 20 41 P C

SEM.:2

310249 PRI OFCON & DIST PRO PP 100 40 13 35 48 P C
 310250 EMBEDDED OP. SYSTEMS PP 100 40 13 33 46 P C
 310251 COMPUTER NETWORKS PP 100 40 12 28 40 P C
 310252 SOFTWARE ENGINEERING PP 100 40 18 28 46 P C
 310253 DIG. SIGN PRO. APPLI PP 100 40 14 44 58 P C
 310254 PROG. LABO-III PR 50 20 40 P C
 310254 PROG. LABO-III OR 50 20 36 P C
 310255 PROG. LABO-IV TW 50 20 38 P C
 310255 PROG. LABO-IV OR 50 20 33 P
 310256 SEMI & TECH COM LABO TW 50 20 41 P C

GRAND TOTAL = 848/1500 , RESULT:HIGHER SECOND CLASS

T120294208 JADHAV POOJA ASHOK MADHAVI ,71209984M ,NDMN ,T120294208

SEM.:1

310241 THEORY OF COMPU. PP 100 40 15 47 62 P
 310242 OPERATING SYS DESIGN PP 100 40 10 30 40 P C
 310243 D COM & WIRE SEN NW PP 100 40 05 35 40 P C
 310244 DATA MGMT & SYS. APP PP 100 40 12 28 40 P C
 310245 COMP FORE & CYB APP PP 100 40 07 33 40 P C
 310246 PROGRAMMING LAB-I PR 50 20 32 P
 310246 PROGRAMMING LAB-I OR 50 20 27 P C
 310247 PROGRAMMING LAB-II TW 50 20 25 P C
 310247 PROGRAMMING LAB-II OR 50 20 25 P C
 310248 EMPLO. SKI DEVE LAB TW 50 20 36 P C

SEM.:2

310249 PRI OFCON & DIST PRO PP 100 40 16 28 44 P C
 310250 EMBEDDED OP. SYSTEMS PP 100 40 16 28 44 P C
 310251 COMPUTER NETWORKS PP 100 40 12 32 44 P C
 310252 SOFTWARE ENGINEERING PP 100 40 19 32 51 P C
 310253 DIG. SIGN PRO. APPLI PP 100 40 09 36 45 P
 310254 PROG. LABO-III PR 50 20 AA F
 310254 PROG. LABO-III OR 50 20 27 P C
 310255 PROG. LABO-IV TW 50 20 36 P C
 310255 PROG. LABO-IV OR 50 20 24 P C
 310256 SEMI & TECH COM LABO TW 50 20 20 P C

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

T120294209 JADHAV RITESH BALASAHEB INDUMATI ,71109139M ,NDMN ,T120294209

SEM.:1

310241 THEORY OF COMPU. PP 100 40 11 29 40 P C
 310242 OPERATING SYS DESIGN PP 100 40 12 28 40 P C
 310243 D COM & WIRE SEN NW PP 100 40 05 19 -- F
 310244 DATA MGMT & SYS. APP PP 100 40 09 09 -- F
 310245 COMP FORE & CYB APP PP 100 40 16 36 52 P
 310246 PROGRAMMING LAB-I PR 50 20 33 P C
 310246 PROGRAMMING LAB-I OR 50 20 25 P C
 310247 PROGRAMMING LAB-II TW 50 20 22 P C
 310247 PROGRAMMING LAB-II OR 50 20 20\$ P C
 310248 EMPLO. SKI DEVE LAB TW 50 20 30 P C

SEM.:2

310249 PRI OFCON & DIST PRO PP 100 40 04 AA -- F
 310250 EMBEDDED OP. SYSTEMS PP 100 40 04 28 -- F
 310251 COMPUTER NETWORKS PP 100 40 06 29 -- F
 310252 SOFTWARE ENGINEERING PP 100 40 14 31 45 P C
 310253 DIG. SIGN PRO. APPLI PP 100 40 08 34 42 P C
 310254 PROG. LABO-III PR 50 20 AA F
 310254 PROG. LABO-III OR 50 20 AA F
 310255 PROG. LABO-IV TW 50 20 22 P C
 310255 PROG. LABO-IV OR 50 20 20 P C
 310256 SEMI & TECH COM LABO TW 50 20 30 P C

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

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

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

T120294210 JANGID SHRIRAM RICHHAPALRAM GANGADEVI ,71109151L ,NDMN ,T120294210

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| 310241 | THEORY OF COMPU. | PP | 100 | 40 | 04 | AA | -- | F | 310249 | PRI OFCON & DIST PRO | PP | 100 | 40 | 02 | AA | -- | F |
| 310242 | OPERATING SYS DESIGN | PP | 100 | 40 | 05 | AA | -- | F | 310250 | EMBEDDED OP. SYSTEMS | PP | 100 | 40 | 10 | AA | -- | F |
| 310243 | D COM & WIRE SEN NW | PP | 100 | 40 | 08 | AA | -- | F | 310251 | COMPUTER NETWORKS | PP | 100 | 40 | 05 | AA | -- | F |
| 310244 | DATA MGMT & SYS. APP | PP | 100 | 40 | 04 | AA | -- | F | 310252 | SOFTWARE ENGINEERING | PP | 100 | 40 | 09 | AA | -- | F |
| 310245 | COMP FORE & CYB APP | PP | 100 | 40 | 09 | 31 | 40 | P C | 310253 | DIG. SIGN PRO. APPLI | PP | 100 | 40 | 01 | AA | -- | F |
| 310246 | PROGRAMMING LAB-I | PR | 50 | 20 | | | | P C | 310254 | PROG. LABO-III | PR | 50 | 20 | | AA | | F |
| 310246 | PROGRAMMING LAB-I | OR | 50 | 20 | | | | P C | 310254 | PROG. LABO-III | OR | 50 | 20 | | AA | | F |
| 310247 | PROGRAMMING LAB-II | TW | 50 | 20 | | | | P C | 310255 | PROG. LABO-IV | TW | 50 | 20 | | | | P C |
| 310247 | PROGRAMMING LAB-II | OR | 50 | 20 | | | | P C | 310255 | PROG. LABO-IV | OR | 50 | 20 | | | | P C |
| 310248 | EMPLO. SKI DEVE LAB | TW | 50 | 20 | | | | P C | 310256 | SEMI & TECH COM LABO | TW | 50 | 20 | | | | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

T120294211 JOGI SAYALI BHARATKUMAR JAYASHRI ,71637293C ,NDMN ,T120294211

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| 310241 | THEORY OF COMPU. | PP | 100 | 40 | 15 | 28 | 43 | P C | 310249 | PRI OFCON & DIST PRO | PP | 100 | 40 | 20 | 33 | 53 | P C |
| 310242 | OPERATING SYS DESIGN | PP | 100 | 40 | 19 | 36 | 55 | P C | 310250 | EMBEDDED OP. SYSTEMS | PP | 100 | 40 | 15 | 28 | 43 | P C |
| 310243 | D COM & WIRE SEN NW | PP | 100 | 40 | 13 | 29 | 42 | P C | 310251 | COMPUTER NETWORKS | PP | 100 | 40 | 13 | 34 | 47 | P C |
| 310244 | DATA MGMT & SYS. APP | PP | 100 | 40 | 23 | 30 | 53 | P C | 310252 | SOFTWARE ENGINEERING | PP | 100 | 40 | 13 | 31 | 44 | P C |
| 310245 | COMP FORE & CYB APP | PP | 100 | 40 | 14 | 34 | 48 | P C | 310253 | DIG. SIGN PRO. APPLI | PP | 100 | 40 | 12 | 29 | 41 | P |
| 310246 | PROGRAMMING LAB-I | PR | 50 | 20 | | | | P C | 310254 | PROG. LABO-III | PR | 50 | 20 | | | | P C |
| 310246 | PROGRAMMING LAB-I | OR | 50 | 20 | | | | P C | 310254 | PROG. LABO-III | OR | 50 | 20 | | | | P C |
| 310247 | PROGRAMMING LAB-II | TW | 50 | 20 | | | | P C | 310255 | PROG. LABO-IV | TW | 50 | 20 | | | | P C |
| 310247 | PROGRAMMING LAB-II | OR | 50 | 20 | | | | P C | 310255 | PROG. LABO-IV | OR | 50 | 20 | | | | P C |
| 310248 | EMPLO. SKI DEVE LAB | TW | 50 | 20 | | | | P C | 310256 | SEMI & TECH COM LABO | TW | 50 | 20 | | | | P C |

GRAND TOTAL = 846/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

T120294212 KARAD SHWETA VISHWAS HEMLATA ,71311090C ,NDMN ,T120294212

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| 310241 | THEORY OF COMPU. | PP | 100 | 40 | 13 | 30 | 43 | P C | 310249 | PRI OFCON & DIST PRO | PP | 100 | 40 | 12 | 33 | 45 | P C |
| 310242 | OPERATING SYS DESIGN | PP | 100 | 40 | 18 | 36 | 54 | P C | 310250 | EMBEDDED OP. SYSTEMS | PP | 100 | 40 | 15 | 31 | 46 | P C |
| 310243 | D COM & WIRE SEN NW | PP | 100 | 40 | 14 | 28 | 42 | P C | 310251 | COMPUTER NETWORKS | PP | 100 | 40 | 06 | 41 | 47 | P |
| 310244 | DATA MGMT & SYS. APP | PP | 100 | 40 | 17 | 32 | 49 | P C | 310252 | SOFTWARE ENGINEERING | PP | 100 | 40 | 14 | 32 | 46 | P C |
| 310245 | COMP FORE & CYB APP | PP | 100 | 40 | 13 | 32 | 45 | P C | 310253 | DIG. SIGN PRO. APPLI | PP | 100 | 40 | 06 | 36 | 42 | P |
| 310246 | PROGRAMMING LAB-I | PR | 50 | 20 | | | | P C | 310254 | PROG. LABO-III | PR | 50 | 20 | | | | P C |
| 310246 | PROGRAMMING LAB-I | OR | 50 | 20 | | | | P C | 310254 | PROG. LABO-III | OR | 50 | 20 | | | | P C |
| 310247 | PROGRAMMING LAB-II | TW | 50 | 20 | | | | P C | 310255 | PROG. LABO-IV | TW | 50 | 20 | | | | P C |
| 310247 | PROGRAMMING LAB-II | OR | 50 | 20 | | | | P C | 310255 | PROG. LABO-IV | OR | 50 | 20 | | | | P |
| 310248 | EMPLO. SKI DEVE LAB | TW | 50 | 20 | | | | P C | 310256 | SEMI & TECH COM LABO | TW | 50 | 20 | | | | P C |

GRAND TOTAL = 791/1500 , RESULT:SECOND CLASS

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

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

T120294213 KARISHMA PRAKASH POTDAR VASANTI ,71537306E ,NDMN ,T120294213

SEM.:1

| | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|
| 310241 | THEORY OF COMPU. | PP | 100 | 40 | 06 | 39 | 45 | P | C |
| 310242 | OPERATING SYS DESIGN | PP | 100 | 40 | 12 | 46 | 58 | P | C |
| 310243 | D COM & WIRE SEN NW | PP | 100 | 40 | 16 | 36 | 52 | P | C |
| 310244 | DATA MGMT & SYS. APP | PP | 100 | 40 | 19 | 31 | 50 | P | C |
| 310245 | COMP FORE & CYB APP | PP | 100 | 40 | 19 | 39 | 58 | P | C |
| 310246 | PROGRAMMING LAB-I | PR | 50 | 20 | | | 33 | P | C |
| 310246 | PROGRAMMING LAB-I | OR | 50 | 20 | | | 28 | P | C |
| 310247 | PROGRAMMING LAB-II | TW | 50 | 20 | | | 33 | P | C |
| 310247 | PROGRAMMING LAB-II | OR | 50 | 20 | | | 28 | P | C |
| 310248 | EMPLO. SKI DEVE LAB | TW | 50 | 20 | | | 37 | P | C |

SEM.:2

| | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|
| 310249 | PRI OFCON & DIST PRO | PP | 100 | 40 | 09 | 43 | 52 | P | C |
| 310250 | EMBEDDED OP. SYSTEMS | PP | 100 | 40 | 13 | 28 | 41 | P | C |
| 310251 | COMPUTER NETWORKS | PP | 100 | 40 | 08 | 33 | 41 | P | C |
| 310252 | SOFTWARE ENGINEERING | PP | 100 | 40 | 08 | 32 | 40 | P | C |
| 310253 | DIG. SIGN PRO. APPLI | PP | 100 | 40 | 05 | 36 | 41 | P | C |
| 310254 | PROG. LABO-III | PR | 50 | 20 | | | 36 | P | C |
| 310254 | PROG. LABO-III | OR | 50 | 20 | | | 35 | P | C |
| 310255 | PROG. LABO-IV | TW | 50 | 20 | | | 35 | P | C |
| 310255 | PROG. LABO-IV | OR | 50 | 20 | | | 33 | P | C |
| 310256 | SEMI & TECH COM LABO | TW | 50 | 20 | | | 36 | P | C |

GRAND TOTAL = 812/1500 , RESULT:SECOND CLASS

T120294214 KHARTE BALAJI JOTIRAM JAYSHREE ,71411171G ,NDMN ,T120294214

SEM.:1

| | | | | | | | | | |
|--------|----------------------|----|-----|----|----|------|----|---|---|
| 310241 | THEORY OF COMPU. | PP | 100 | 40 | 18 | 42 | 60 | P | |
| 310242 | OPERATING SYS DESIGN | PP | 100 | 40 | 12 | 30 | 42 | P | C |
| 310243 | D COM & WIRE SEN NW | PP | 100 | 40 | 17 | 28 | 45 | P | C |
| 310244 | DATA MGMT & SYS. APP | PP | 100 | 40 | 08 | 32\$ | 40 | P | C |
| 310245 | COMP FORE & CYB APP | PP | 100 | 40 | 02 | 38\$ | 40 | P | C |
| 310246 | PROGRAMMING LAB-I | PR | 50 | 20 | | | 33 | P | |
| 310246 | PROGRAMMING LAB-I | OR | 50 | 20 | | | 30 | P | |
| 310247 | PROGRAMMING LAB-II | TW | 50 | 20 | | | 28 | P | C |
| 310247 | PROGRAMMING LAB-II | OR | 50 | 20 | | | 25 | P | C |
| 310248 | EMPLO. SKI DEVE LAB | TW | 50 | 20 | | | 35 | P | C |

SEM.:2

| | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|
| 310249 | PRI OFCON & DIST PRO | PP | 100 | 40 | 17 | 37 | 54 | P | C |
| 310250 | EMBEDDED OP. SYSTEMS | PP | 100 | 40 | 14 | 36 | 50 | P | |
| 310251 | COMPUTER NETWORKS | PP | 100 | 40 | 10 | 35 | 45 | P | C |
| 310252 | SOFTWARE ENGINEERING | PP | 100 | 40 | 12 | 35 | 47 | P | C |
| 310253 | DIG. SIGN PRO. APPLI | PP | 100 | 40 | 10 | 31 | 41 | P | C |
| 310254 | PROG. LABO-III | PR | 50 | 20 | | | 34 | P | C |
| 310254 | PROG. LABO-III | OR | 50 | 20 | | | 30 | P | C |
| 310255 | PROG. LABO-IV | TW | 50 | 20 | | | 30 | P | C |
| 310255 | PROG. LABO-IV | OR | 50 | 20 | | | 34 | P | C |
| 310256 | SEMI & TECH COM LABO | TW | 50 | 20 | | | 35 | P | C |

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

T120294215 LOHAKARE DEVYANI MADHUKAR REKHA ,71210044L ,NDMN ,T120294215

SEM.:1

| | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|
| 310241 | THEORY OF COMPU. | PP | 100 | 40 | 18 | 49 | 67 | P | |
| 310242 | OPERATING SYS DESIGN | PP | 100 | 40 | 11 | 41 | 52 | P | C |
| 310243 | D COM & WIRE SEN NW | PP | 100 | 40 | 17 | 20 | -- | F | |
| 310244 | DATA MGMT & SYS. APP | PP | 100 | 40 | 14 | 23 | -- | F | |
| 310245 | COMP FORE & CYB APP | PP | 100 | 40 | 16 | 28 | 44 | P | C |
| 310246 | PROGRAMMING LAB-I | PR | 50 | 20 | | | 39 | P | C |
| 310246 | PROGRAMMING LAB-I | OR | 50 | 20 | | | 36 | P | C |
| 310247 | PROGRAMMING LAB-II | TW | 50 | 20 | | | 28 | P | C |
| 310247 | PROGRAMMING LAB-II | OR | 50 | 20 | | | 27 | P | C |
| 310248 | EMPLO. SKI DEVE LAB | TW | 50 | 20 | | | 39 | P | C |

SEM.:2

| | | | | | | | | | |
|--------|----------------------|----|-----|----|----|------|----|---|---|
| 310249 | PRI OFCON & DIST PRO | PP | 100 | 40 | 10 | 30\$ | 40 | P | C |
| 310250 | EMBEDDED OP. SYSTEMS | PP | 100 | 40 | 04 | 28 | -- | F | |
| 310251 | COMPUTER NETWORKS | PP | 100 | 40 | 07 | 13 | -- | F | |
| 310252 | SOFTWARE ENGINEERING | PP | 100 | 40 | 08 | 24 | -- | F | |
| 310253 | DIG. SIGN PRO. APPLI | PP | 100 | 40 | 07 | 24 | -- | F | |
| 310254 | PROG. LABO-III | PR | 50 | 20 | | | 40 | P | C |
| 310254 | PROG. LABO-III | OR | 50 | 20 | | | 36 | P | C |
| 310255 | PROG. LABO-IV | TW | 50 | 20 | | | 37 | P | C |
| 310255 | PROG. LABO-IV | OR | 50 | 20 | | | 26 | P | C |
| 310256 | SEMI & TECH COM LABO | TW | 50 | 20 | | | 40 | P | C |

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

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

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

T120294216 MULHERKAR SAKSHI DHARMENDRA RUCHA ,71537349J ,NDMN ,T120294216

SEM.:1

310241 THEORY OF COMPU. PP 100 40 16 33 49 P C
 310242 OPERATING SYS DESIGN PP 100 40 13 40 53 P C
 310243 D COM & WIRE SEN NW PP 100 40 18 33 51 P
 310244 DATA MGMT & SYS. APP PP 100 40 19 35 54 P C
 310245 COMP FORE & CYB APP PP 100 40 10 30\$ 40 P C
 310246 PROGRAMMING LAB-I PR 50 20 39 P C
 310246 PROGRAMMING LAB-I OR 50 20 25 P C
 310247 PROGRAMMING LAB-II TW 50 20 28 P C
 310247 PROGRAMMING LAB-II OR 50 20 30 P C
 310248 EMPLO. SKI DEVE LAB TW 50 20 42 P C

SEM.:2

310249 PRI OFCON & DIST PRO PP 100 40 20 43 63 P C
 310250 EMBEDDED OP. SYSTEMS PP 100 40 13 29 42 P C
 310251 COMPUTER NETWORKS PP 100 40 08 32\$ 40 P C
 310252 SOFTWARE ENGINEERING PP 100 40 17 33 50 P C
 310253 DIG. SIGN PRO. APPLI PP 100 40 06 37 43 P C
 310254 PROG. LABO-III PR 50 20 38 P C
 310254 PROG. LABO-III OR 50 20 36 P C
 310255 PROG. LABO-IV TW 50 20 39 P C
 310255 PROG. LABO-IV OR 50 20 38 P C
 310256 SEMI & TECH COM LABO TW 50 20 44 P C

GRAND TOTAL = 844/1500 , RESULT:HIGHER SECOND CLASS [\$ O.1]

T120294217 NIKAM SUPRIYA DILIP CHANDRAKALA ,71637299B ,NDMN ,T120294217

SEM.:1

310241 THEORY OF COMPU. PP 100 40 13 37 50 P C
 310242 OPERATING SYS DESIGN PP 100 40 16 34 50 P C
 310243 D COM & WIRE SEN NW PP 100 40 14 39 53 P C
 310244 DATA MGMT & SYS. APP PP 100 40 16 29 45 P C
 310245 COMP FORE & CYB APP PP 100 40 08 36 44 P C
 310246 PROGRAMMING LAB-I PR 50 20 28 P C
 310246 PROGRAMMING LAB-I OR 50 20 32 P C
 310247 PROGRAMMING LAB-II TW 50 20 38 P C
 310247 PROGRAMMING LAB-II OR 50 20 27 P C
 310248 EMPLO. SKI DEVE LAB TW 50 20 43 P C

SEM.:2

310249 PRI OFCON & DIST PRO PP 100 40 15 45 60 P C
 310250 EMBEDDED OP. SYSTEMS PP 100 40 09 31\$ 40 P C
 310251 COMPUTER NETWORKS PP 100 40 04 43 47 P
 310252 SOFTWARE ENGINEERING PP 100 40 14 37 51 P C
 310253 DIG. SIGN PRO. APPLI PP 100 40 12 47 59 P C
 310254 PROG. LABO-III PR 50 20 38 P C
 310254 PROG. LABO-III OR 50 20 35 P C
 310255 PROG. LABO-IV TW 50 20 38 P C
 310255 PROG. LABO-IV OR 50 20 25 P C
 310256 SEMI & TECH COM LABO TW 50 20 37 P C

GRAND TOTAL = 840/1500 , RESULT:HIGHER SECOND CLASS [\$ O.1]

T120294218 PAGAR YUGANDHAR SUDHAKAR NALINI ,70933305G ,NDMN ,T120294218

SEM.:1

310241 THEORY OF COMPU. PP 100 40 01 13 -- F
 310242 OPERATING SYS DESIGN PP 100 40 02 AA -- F
 310243 D COM & WIRE SEN NW PP 100 40 02 AA -- F
 310244 DATA MGMT & SYS. APP PP 100 40 02 08 -- F
 310245 COMP FORE & CYB APP PP 100 40 01 AA -- F
 310246 PROGRAMMING LAB-I PR 50 20 30 P
 310246 PROGRAMMING LAB-I OR 50 20 23 P C
 310247 PROGRAMMING LAB-II TW 50 20 21 P C
 310247 PROGRAMMING LAB-II OR 50 20 22 P C
 310248 EMPLO. SKI DEVE LAB TW 50 20 22 P C

SEM.:2

310249 PRI OFCON & DIST PRO PP 100 40 05 AA -- F
 310250 EMBEDDED OP. SYSTEMS PP 100 40 03 04 -- F
 310251 COMPUTER NETWORKS PP 100 40 02 AA -- F
 310252 SOFTWARE ENGINEERING PP 100 40 06 AA -- F
 310253 DIG. SIGN PRO. APPLI PP 100 40 00 AA -- F
 310254 PROG. LABO-III PR 50 20 38 P C
 310254 PROG. LABO-III OR 50 20 35 P C
 310255 PROG. LABO-IV TW 50 20 38 P C
 310255 PROG. LABO-IV OR 50 20 27 P C
 310256 SEMI & TECH COM LABO TW 50 20 35 P C

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

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

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

T120294219 PATIL PRIYA VIKAS CHHAYA ,71637300K ,NDMN ,T120294219

SEM.:1 SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|----|----|---|---|
| 310241 | THEORY OF COMPU. | PP | 100 | 40 | 16 | 34 | 50 | P | C | 310249 | PRI OFCON & DIST PRO | PP | 100 | 40 | 20 | 37 | 57 | P | C |
| 310242 | OPERATING SYS DESIGN | PP | 100 | 40 | 19 | 33 | 52 | P | C | 310250 | EMBEDDED OP. SYSTEMS | PP | 100 | 40 | 14 | 29 | 43 | P | |
| 310243 | D COM & WIRE SEN NW | PP | 100 | 40 | 19 | 36 | 55 | P | C | 310251 | COMPUTER NETWORKS | PP | 100 | 40 | 13 | 34 | 47 | P | C |
| 310244 | DATA MGMT & SYS. APP | PP | 100 | 40 | 16 | 32 | 48 | P | C | 310252 | SOFTWARE ENGINEERING | PP | 100 | 40 | 18 | 33 | 51 | P | C |
| 310245 | COMP FORE & CYB APP | PP | 100 | 40 | 14 | 32 | 46 | P | C | 310253 | DIG. SIGN PRO. APPLI | PP | 100 | 40 | 08 | 44 | 52 | P | C |
| 310246 | PROGRAMMING LAB-I | PR | 50 | 20 | | | 37 | P | C | 310254 | PROG. LABO-III | PR | 50 | 20 | | | 40 | P | C |
| 310246 | PROGRAMMING LAB-I | OR | 50 | 20 | | | 35 | P | C | 310254 | PROG. LABO-III | OR | 50 | 20 | | | 39 | P | C |
| 310247 | PROGRAMMING LAB-II | TW | 50 | 20 | | | 28 | P | C | 310255 | PROG. LABO-IV | TW | 50 | 20 | | | 36 | P | C |
| 310247 | PROGRAMMING LAB-II | OR | 50 | 20 | | | 24 | P | C | 310255 | PROG. LABO-IV | OR | 50 | 20 | | | 35 | P | C |
| 310248 | EMPLO. SKI DEVE LAB | TW | 50 | 20 | | | 39 | P | C | 310256 | SEMI & TECH COM LABO | TW | 50 | 20 | | | 38 | P | C |

GRAND TOTAL = 852/1500 , RESULT:HIGHER SECOND CLASS

T120294220 PATIL SHRUTIKA GORAKH SUNANDA ,71411262D ,NDMN ,T120294220

SEM.:1 SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|------|----|---|---|
| 310241 | THEORY OF COMPU. | PP | 100 | 40 | 09 | 39 | 48 | P | C | 310249 | PRI OFCON & DIST PRO | PP | 100 | 40 | 17 | 40 | 57 | P | C |
| 310242 | OPERATING SYS DESIGN | PP | 100 | 40 | 12 | 28 | 40 | P | C | 310250 | EMBEDDED OP. SYSTEMS | PP | 100 | 40 | 19 | 37 | 56 | P | |
| 310243 | D COM & WIRE SEN NW | PP | 100 | 40 | 13 | 29 | 42 | P | C | 310251 | COMPUTER NETWORKS | PP | 100 | 40 | 12 | 28\$ | 40 | P | C |
| 310244 | DATA MGMT & SYS. APP | PP | 100 | 40 | 14 | 30 | 44 | P | C | 310252 | SOFTWARE ENGINEERING | PP | 100 | 40 | 13 | 31 | 44 | P | C |
| 310245 | COMP FORE & CYB APP | PP | 100 | 40 | 15 | 39 | 54 | P | C | 310253 | DIG. SIGN PRO. APPLI | PP | 100 | 40 | 12 | 28\$ | 40 | P | C |
| 310246 | PROGRAMMING LAB-I | PR | 50 | 20 | | | 34 | P | C | 310254 | PROG. LABO-III | PR | 50 | 20 | | | 40 | P | C |
| 310246 | PROGRAMMING LAB-I | OR | 50 | 20 | | | 30 | P | C | 310254 | PROG. LABO-III | OR | 50 | 20 | | | 39 | P | C |
| 310247 | PROGRAMMING LAB-II | TW | 50 | 20 | | | 30 | P | C | 310255 | PROG. LABO-IV | TW | 50 | 20 | | | 37 | P | C |
| 310247 | PROGRAMMING LAB-II | OR | 50 | 20 | | | 30 | P | C | 310255 | PROG. LABO-IV | OR | 50 | 20 | | | 35 | P | C |
| 310248 | EMPLO. SKI DEVE LAB | TW | 50 | 20 | | | 39 | P | C | 310256 | SEMI & TECH COM LABO | TW | 50 | 20 | | | 40 | P | C |

GRAND TOTAL = 819/1500 , RESULT:SECOND CLASS [\$ 0.1]

T120294221 PAWAR RAJASHRI PREMCHAND PUSHPA ,71637301H ,NDMN ,T120294221

SEM.:1 SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|------|----|---|---|
| 310241 | THEORY OF COMPU. | PP | 100 | 40 | 09 | 35 | 44 | P | C | 310249 | PRI OFCON & DIST PRO | PP | 100 | 40 | 16 | 36 | 52 | P | C |
| 310242 | OPERATING SYS DESIGN | PP | 100 | 40 | 14 | 38 | 52 | P | C | 310250 | EMBEDDED OP. SYSTEMS | PP | 100 | 40 | 12 | 37 | 49 | P | |
| 310243 | D COM & WIRE SEN NW | PP | 100 | 40 | 14 | 29 | 43 | P | C | 310251 | COMPUTER NETWORKS | PP | 100 | 40 | 03 | 37\$ | 40 | P | |
| 310244 | DATA MGMT & SYS. APP | PP | 100 | 40 | 19 | 28 | 47 | P | C | 310252 | SOFTWARE ENGINEERING | PP | 100 | 40 | 12 | 39 | 51 | P | C |
| 310245 | COMP FORE & CYB APP | PP | 100 | 40 | 12 | 30 | 42 | P | C | 310253 | DIG. SIGN PRO. APPLI | PP | 100 | 40 | 12 | 35 | 47 | P | C |
| 310246 | PROGRAMMING LAB-I | PR | 50 | 20 | | | 31 | P | C | 310254 | PROG. LABO-III | PR | 50 | 20 | | | 08 | F | |
| 310246 | PROGRAMMING LAB-I | OR | 50 | 20 | | | 27 | P | C | 310254 | PROG. LABO-III | OR | 50 | 20 | | | 30 | P | C |
| 310247 | PROGRAMMING LAB-II | TW | 50 | 20 | | | 32 | P | C | 310255 | PROG. LABO-IV | TW | 50 | 20 | | | 35 | P | C |
| 310247 | PROGRAMMING LAB-II | OR | 50 | 20 | | | 30 | P | C | 310255 | PROG. LABO-IV | OR | 50 | 20 | | | 39 | P | |
| 310248 | EMPLO. SKI DEVE LAB | TW | 50 | 20 | | | 40 | P | C | 310256 | SEMI & TECH COM LABO | TW | 50 | 20 | | | 39 | P | C |

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

RESULT RESERVED FOR BACKLOGS.

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

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

T120294222 PRATIKSHA RAJENDRA JADHAV GAURI ,71411281L ,NDMN ,T120294222

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|------|----|---|---|--------|----------------------|----|-----|----|----|------|----|---|---|
| 310241 | THEORY OF COMPU. | PP | 100 | 40 | 12 | 30 | 42 | P | C | 310249 | PRI OFCON & DIST PRO | PP | 100 | 40 | 12 | 28 | 40 | P | C |
| 310242 | OPERATING SYS DESIGN | PP | 100 | 40 | 09 | 38 | 47 | P | C | 310250 | EMBEDDED OP. SYSTEMS | PP | 100 | 40 | 05 | 28 | -- | F | |
| 310243 | D COM & WIRE SEN NW | PP | 100 | 40 | 16 | 30 | 46 | P | | 310251 | COMPUTER NETWORKS | PP | 100 | 40 | 08 | 32\$ | 40 | P | |
| 310244 | DATA MGMT & SYS. APP | PP | 100 | 40 | 09 | 31\$ | 40 | P | | 310252 | SOFTWARE ENGINEERING | PP | 100 | 40 | 11 | 29\$ | 40 | P | C |
| 310245 | COMP FORE & CYB APP | PP | 100 | 40 | 12 | 28\$ | 40 | P | | 310253 | DIG. SIGN PRO. APPLI | PP | 100 | 40 | 09 | 31\$ | 40 | P | C |
| 310246 | PROGRAMMING LAB-I | PR | 50 | 20 | | | 33 | P | C | 310254 | PROG. LABO-III | PR | 50 | 20 | | | 30 | P | |
| 310246 | PROGRAMMING LAB-I | OR | 50 | 20 | | | 28 | P | C | 310254 | PROG. LABO-III | OR | 50 | 20 | | | 10 | F | |
| 310247 | PROGRAMMING LAB-II | TW | 50 | 20 | | | 29 | P | C | 310255 | PROG. LABO-IV | TW | 50 | 20 | | | 40 | P | C |
| 310247 | PROGRAMMING LAB-II | OR | 50 | 20 | | | 32 | P | C | 310255 | PROG. LABO-IV | OR | 50 | 20 | | | 25 | P | C |
| 310248 | EMPLO. SKI DEVE LAB | TW | 50 | 20 | | | 43 | P | C | 310256 | SEMI & TECH COM LABO | TW | 50 | 20 | | | 39 | P | C |

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

RESULT RESERVED FOR BACKLOGS.

T120294223 SADGIR PANDURANG VASUDEV SARUBAI ,71504007D ,NDMN ,T120294223

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|----|----|---|---|
| 310241 | THEORY OF COMPU. | PP | 100 | 40 | 12 | 15 | -- | F | | 310249 | PRI OFCON & DIST PRO | PP | 100 | 40 | 10 | 31 | 41 | P | C |
| 310242 | OPERATING SYS DESIGN | PP | 100 | 40 | 17 | 34 | 51 | P | C | 310250 | EMBEDDED OP. SYSTEMS | PP | 100 | 40 | 06 | AA | -- | F | |
| 310243 | D COM & WIRE SEN NW | PP | 100 | 40 | 14 | 31 | 45 | P | C | 310251 | COMPUTER NETWORKS | PP | 100 | 40 | 13 | 37 | 50 | P | C |
| 310244 | DATA MGMT & SYS. APP | PP | 100 | 40 | 07 | 40 | 47 | P | C | 310252 | SOFTWARE ENGINEERING | PP | 100 | 40 | 18 | 37 | 55 | P | C |
| 310245 | COMP FORE & CYB APP | PP | 100 | 40 | 12 | 37 | 49 | P | C | 310253 | DIG. SIGN PRO. APPLI | PP | 100 | 40 | 02 | AA | -- | F | |
| 310246 | PROGRAMMING LAB-I | PR | 50 | 20 | | | 36 | P | C | 310254 | PROG. LABO-III | PR | 50 | 20 | | | 40 | P | C |
| 310246 | PROGRAMMING LAB-I | OR | 50 | 20 | | | 29 | P | C | 310254 | PROG. LABO-III | OR | 50 | 20 | | | 40 | P | C |
| 310247 | PROGRAMMING LAB-II | TW | 50 | 20 | | | 38 | P | C | 310255 | PROG. LABO-IV | TW | 50 | 20 | | | 40 | P | C |
| 310247 | PROGRAMMING LAB-II | OR | 50 | 20 | | | 35 | P | C | 310255 | PROG. LABO-IV | OR | 50 | 20 | | | 39 | P | C |
| 310248 | EMPLO. SKI DEVE LAB | TW | 50 | 20 | | | 38 | P | C | 310256 | SEMI & TECH COM LABO | TW | 50 | 20 | | | 38 | P | C |

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

T120294224 SHAIKH ARBAJ ANVAR HASINA ,71504008B ,NDMN ,T120294224

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|------|----|---|---|--------|----------------------|----|-----|----|----|------|----|---|---|
| 310241 | THEORY OF COMPU. | PP | 100 | 40 | 13 | 28 | 41 | P | | 310249 | PRI OFCON & DIST PRO | PP | 100 | 40 | 14 | 30 | 44 | P | C |
| 310242 | OPERATING SYS DESIGN | PP | 100 | 40 | 09 | 32 | 41 | P | C | 310250 | EMBEDDED OP. SYSTEMS | PP | 100 | 40 | 12 | 33 | 45 | P | C |
| 310243 | D COM & WIRE SEN NW | PP | 100 | 40 | 11 | 29\$ | 40 | P | C | 310251 | COMPUTER NETWORKS | PP | 100 | 40 | 08 | 34 | 42 | P | C |
| 310244 | DATA MGMT & SYS. APP | PP | 100 | 40 | 04 | 36 | 40 | P | C | 310252 | SOFTWARE ENGINEERING | PP | 100 | 40 | 15 | 33 | 48 | P | C |
| 310245 | COMP FORE & CYB APP | PP | 100 | 40 | 12 | 31 | 43 | P | C | 310253 | DIG. SIGN PRO. APPLI | PP | 100 | 40 | 02 | 38\$ | 40 | P | |
| 310246 | PROGRAMMING LAB-I | PR | 50 | 20 | | | 34 | P | C | 310254 | PROG. LABO-III | PR | 50 | 20 | | | 35 | P | C |
| 310246 | PROGRAMMING LAB-I | OR | 50 | 20 | | | 28 | P | C | 310254 | PROG. LABO-III | OR | 50 | 20 | | | 35 | P | C |
| 310247 | PROGRAMMING LAB-II | TW | 50 | 20 | | | 27 | P | C | 310255 | PROG. LABO-IV | TW | 50 | 20 | | | 20 | P | C |
| 310247 | PROGRAMMING LAB-II | OR | 50 | 20 | | | 21 | P | C | 310255 | PROG. LABO-IV | OR | 50 | 20 | | | 20 | P | C |
| 310248 | EMPLO. SKI DEVE LAB | TW | 50 | 20 | | | 30 | P | C | 310256 | SEMI & TECH COM LABO | TW | 50 | 20 | | | 20 | P | C |

GRAND TOTAL = 694/1500 , RESULT:PASS CLASS [\$ 0.1]

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

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

T120294225 SHAIKH IMRAN VAKILAHMAD JAMILA ,71537461D ,NDMN ,T120294225

SEM.:1 SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|----|----|---|---|
| 310241 | THEORY OF COMPU. | PP | 100 | 40 | 15 | 38 | 53 | P | C | 310249 | PRI OFCON & DIST PRO | PP | 100 | 40 | 22 | 48 | 70 | P | C |
| 310242 | OPERATING SYS DESIGN | PP | 100 | 40 | 18 | 28 | 46 | P | C | 310250 | EMBEDDED OP. SYSTEMS | PP | 100 | 40 | 12 | 34 | 46 | P | C |
| 310243 | D COM & WIRE SEN NW | PP | 100 | 40 | 14 | 35 | 49 | P | C | 310251 | COMPUTER NETWORKS | PP | 100 | 40 | 21 | 29 | 50 | P | C |
| 310244 | DATA MGMT & SYS. APP | PP | 100 | 40 | 19 | 34 | 53 | P | C | 310252 | SOFTWARE ENGINEERING | PP | 100 | 40 | 12 | 36 | 48 | P | C |
| 310245 | COMP FORE & CYB APP | PP | 100 | 40 | 22 | 31 | 53 | P | C | 310253 | DIG. SIGN PRO. APPLI | PP | 100 | 40 | 17 | 50 | 67 | P | C |
| 310246 | PROGRAMMING LAB-I | PR | 50 | 20 | | | 40 | P | C | 310254 | PROG. LABO-III | PR | 50 | 20 | | | 25 | P | |
| 310246 | PROGRAMMING LAB-I | OR | 50 | 20 | | | 41 | P | C | 310254 | PROG. LABO-III | OR | 50 | 20 | | | 36 | P | C |
| 310247 | PROGRAMMING LAB-II | TW | 50 | 20 | | | 35 | P | C | 310255 | PROG. LABO-IV | TW | 50 | 20 | | | 39 | P | C |
| 310247 | PROGRAMMING LAB-II | OR | 50 | 20 | | | 39 | P | C | 310255 | PROG. LABO-IV | OR | 50 | 20 | | | 42 | P | C |
| 310248 | EMPLO. SKI DEVE LAB | TW | 50 | 20 | | | 43 | P | C | 310256 | SEMI & TECH COM LABO | TW | 50 | 20 | | | 39 | P | C |

GRAND TOTAL = 914/1500 , RESULT:FIRST CLASS

T120294226 SHIMPI GANESH SUBHASH ASHA ,71210168D ,NDMN ,T120294226

SEM.:1 SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|------|----|---|---|
| 310241 | THEORY OF COMPU. | PP | 100 | 40 | 05 | 19 | -- | F | | 310249 | PRI OFCON & DIST PRO | PP | 100 | 40 | 13 | 32 | 45 | P | C |
| 310242 | OPERATING SYS DESIGN | PP | 100 | 40 | 10 | 35 | 45 | P | C | 310250 | EMBEDDED OP. SYSTEMS | PP | 100 | 40 | 08 | 28 | -- | F | |
| 310243 | D COM & WIRE SEN NW | PP | 100 | 40 | 07 | 15 | -- | F | | 310251 | COMPUTER NETWORKS | PP | 100 | 40 | 07 | 33\$ | 40 | P | C |
| 310244 | DATA MGMT & SYS. APP | PP | 100 | 40 | 08 | 28 | -- | F | | 310252 | SOFTWARE ENGINEERING | PP | 100 | 40 | 13 | 38 | 51 | P | C |
| 310245 | COMP FORE & CYB APP | PP | 100 | 40 | 03 | 37 | 40 | P | C | 310253 | DIG. SIGN PRO. APPLI | PP | 100 | 40 | 12 | 33 | 45 | P | |
| 310246 | PROGRAMMING LAB-I | PR | 50 | 20 | | | 30 | P | C | 310254 | PROG. LABO-III | PR | 50 | 20 | | | 39 | P | C |
| 310246 | PROGRAMMING LAB-I | OR | 50 | 20 | | | 38 | P | C | 310254 | PROG. LABO-III | OR | 50 | 20 | | | 39 | P | C |
| 310247 | PROGRAMMING LAB-II | TW | 50 | 20 | | | 23 | P | C | 310255 | PROG. LABO-IV | TW | 50 | 20 | | | 22 | P | C |
| 310247 | PROGRAMMING LAB-II | OR | 50 | 20 | | | 30 | P | C | 310255 | PROG. LABO-IV | OR | 50 | 20 | | | 24 | P | C |
| 310248 | EMPLO. SKI DEVE LAB | TW | 50 | 20 | | | 34 | P | C | 310256 | SEMI & TECH COM LABO | TW | 50 | 20 | | | 36 | P | C |

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

T120294227 SHINDE UMESH JIJABRAO NIRMALA ,70933398G ,NDMN ,T120294227

SEM.:1 SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|----|----|---|---|
| 310241 | THEORY OF COMPU. | PP | 100 | 40 | 04 | AA | -- | F | | 310249 | PRI OFCON & DIST PRO | PP | 100 | 40 | 09 | AA | -- | F | |
| 310242 | OPERATING SYS DESIGN | PP | 100 | 40 | 12 | 32 | 44 | P | C | 310250 | EMBEDDED OP. SYSTEMS | PP | 100 | 40 | 08 | 19 | -- | F | |
| 310243 | D COM & WIRE SEN NW | PP | 100 | 40 | 09 | 32 | 41 | P | C | 310251 | COMPUTER NETWORKS | PP | 100 | 40 | 04 | 38 | 42 | P | C |
| 310244 | DATA MGMT & SYS. APP | PP | 100 | 40 | 07 | 10 | -- | F | | 310252 | SOFTWARE ENGINEERING | PP | 100 | 40 | 06 | AA | -- | F | |
| 310245 | COMP FORE & CYB APP | PP | 100 | 40 | 06 | 34 | 40 | P | C | 310253 | DIG. SIGN PRO. APPLI | PP | 100 | 40 | 02 | AA | -- | F | |
| 310246 | PROGRAMMING LAB-I | PR | 50 | 20 | | | 30 | P | C | 310254 | PROG. LABO-III | PR | 50 | 20 | | | AA | F | |
| 310246 | PROGRAMMING LAB-I | OR | 50 | 20 | | | 20 | P | C | 310254 | PROG. LABO-III | OR | 50 | 20 | | | AA | F | |
| 310247 | PROGRAMMING LAB-II | TW | 50 | 20 | | | 27 | P | C | 310255 | PROG. LABO-IV | TW | 50 | 20 | | | 23 | P | C |
| 310247 | PROGRAMMING LAB-II | OR | 50 | 20 | | | 21 | P | C | 310255 | PROG. LABO-IV | OR | 50 | 20 | | | 25 | P | C |
| 310248 | EMPLO. SKI DEVE LAB | TW | 50 | 20 | | | 32 | P | C | 310256 | SEMI & TECH COM LABO | TW | 50 | 20 | | | 20 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS

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

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

T120294228 SHRIMALVE HIMANSHU HARISH HEMALATA ,71537484C ,NDMN ,T120294228

SEM.:1

310241 THEORY OF COMPU. PP 100 40 19 46 65 P C
 310242 OPERATING SYS DESIGN PP 100 40 12 37 49 P C
 310243 D COM & WIRE SEN NW PP 100 40 19 35 54 P
 310244 DATA MGMT & SYS. APP PP 100 40 15 28 43 P C
 310245 COMP FORE & CYB APP PP 100 40 08 39 47 P C
 310246 PROGRAMMING LAB-I PR 50 20 30 P C
 310246 PROGRAMMING LAB-I OR 50 20 30 P C
 310247 PROGRAMMING LAB-II TW 50 20 35 P C
 310247 PROGRAMMING LAB-II OR 50 20 38 P C
 310248 EMPLO. SKI DEVE LAB TW 50 20 33 P C

SEM.:2

310249 PRI OFCON & DIST PRO PP 100 40 16 40 56 P C
 310250 EMBEDDED OP. SYSTEMS PP 100 40 10 30\$ 40 P C
 310251 COMPUTER NETWORKS PP 100 40 15 30 45 P C
 310252 SOFTWARE ENGINEERING PP 100 40 12 30 42 P C
 310253 DIG. SIGN PRO. APPLI PP 100 40 15 38 53 P C
 310254 PROG. LABO-III PR 50 20 24 P
 310254 PROG. LABO-III OR 50 20 30 P C
 310255 PROG. LABO-IV TW 50 20 42 P C
 310255 PROG. LABO-IV OR 50 20 40 P C
 310256 SEMI & TECH COM LABO TW 50 20 42 P C

GRAND TOTAL = 838/1500 , RESULT:HIGHER SECOND CLASS [\$ O.1]

T120294229 SONTAKKE MADHAVI SHRIKRUSHNA SUNITA ,71537497E ,NDMN ,T120294229

SEM.:1

310241 THEORY OF COMPU. PP 100 40 15 41 56 P C
 310242 OPERATING SYS DESIGN PP 100 40 17 49 66 P C
 310243 D COM & WIRE SEN NW PP 100 40 23 37 60 P C
 310244 DATA MGMT & SYS. APP PP 100 40 18 47 65 P C
 310245 COMP FORE & CYB APP PP 100 40 21 44 65 P C
 310246 PROGRAMMING LAB-I PR 50 20 35 P C
 310246 PROGRAMMING LAB-I OR 50 20 33 P C
 310247 PROGRAMMING LAB-II TW 50 20 42 P C
 310247 PROGRAMMING LAB-II OR 50 20 40 P C
 310248 EMPLO. SKI DEVE LAB TW 50 20 46 P C

SEM.:2

310249 PRI OFCON & DIST PRO PP 100 40 20 51 71 P C
 310250 EMBEDDED OP. SYSTEMS PP 100 40 16 49 65 P C
 310251 COMPUTER NETWORKS PP 100 40 15 38 53 P C
 310252 SOFTWARE ENGINEERING PP 100 40 15 41 56 P C
 310253 DIG. SIGN PRO. APPLI PP 100 40 10 50 60 P C
 310254 PROG. LABO-III PR 50 20 12 F
 310254 PROG. LABO-III OR 50 20 25 P
 310255 PROG. LABO-IV TW 50 20 44 P C
 310255 PROG. LABO-IV OR 50 20 38 P C
 310256 SEMI & TECH COM LABO TW 50 20 37 P C

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

T120294230 SULAKHE SHREYA SANTOSH MEENAKSHI ,71537498C ,NDMN ,T120294230

SEM.:1

310241 THEORY OF COMPU. PP 100 40 12 42 54 P C
 310242 OPERATING SYS DESIGN PP 100 40 20 53 73 P C
 310243 D COM & WIRE SEN NW PP 100 40 25 41 66 P C
 310244 DATA MGMT & SYS. APP PP 100 40 17 54 71 P C
 310245 COMP FORE & CYB APP PP 100 40 17 46 63 P C
 310246 PROGRAMMING LAB-I PR 50 20 37 P C
 310246 PROGRAMMING LAB-I OR 50 20 38 P C
 310247 PROGRAMMING LAB-II TW 50 20 39 P C
 310247 PROGRAMMING LAB-II OR 50 20 39 P C
 310248 EMPLO. SKI DEVE LAB TW 50 20 44 P C

SEM.:2

310249 PRI OFCON & DIST PRO PP 100 40 27 51 78 P C
 310250 EMBEDDED OP. SYSTEMS PP 100 40 18 45 63 P C
 310251 COMPUTER NETWORKS PP 100 40 16 38 54 P C
 310252 SOFTWARE ENGINEERING PP 100 40 20 46 66 P C
 310253 DIG. SIGN PRO. APPLI PP 100 40 13 56 69 P C
 310254 PROG. LABO-III PR 50 20 08 F
 310254 PROG. LABO-III OR 50 20 08 F
 310255 PROG. LABO-IV TW 50 20 43 P C
 310255 PROG. LABO-IV OR 50 20 40 P C
 310256 SEMI & TECH COM LABO TW 50 20 40 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T120294231 SUPEKAR KOMAL KALIDAS CHHAYA ,71109329G ,NDMN ,T120294231

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|--------|----------------------|----|-----|----|----|----|----|---|---|
| 310241 | THEORY OF COMPU. | PP | 100 | 40 | 09 | 31 | 40 | P | 310249 | PRI OFCON & DIST PRO | PP | 100 | 40 | 14 | 36 | 50 | P | C |
| 310242 | OPERATING SYS DESIGN | PP | 100 | 40 | 10 | 39 | 49 | P | 310250 | EMBEDDED OP. SYSTEMS | PP | 100 | 40 | 13 | 46 | 59 | P | C |
| 310243 | D COM & WIRE SEN NW | PP | 100 | 40 | 09 | 42 | 51 | P | 310251 | COMPUTER NETWORKS | PP | 100 | 40 | 10 | 32 | 42 | P | C |
| 310244 | DATA MGMT & SYS. APP | PP | 100 | 40 | 06 | 34 | 40 | P | 310252 | SOFTWARE ENGINEERING | PP | 100 | 40 | 16 | 49 | 65 | P | C |
| 310245 | COMP FORE & CYB APP | PP | 100 | 40 | 11 | 29 | 40 | P | 310253 | DIG. SIGN PRO. APPLI | PP | 100 | 40 | 04 | 06 | -- | F | |
| 310246 | PROGRAMMING LAB-I | PR | 50 | 20 | | | 22 | P | 310254 | PROG. LABO-III | PR | 50 | 20 | | | 20 | P | C |
| 310246 | PROGRAMMING LAB-I | OR | 50 | 20 | | | 35 | P | 310254 | PROG. LABO-III | OR | 50 | 20 | | | 38 | P | C |
| 310247 | PROGRAMMING LAB-II | TW | 50 | 20 | | | 37 | P | 310255 | PROG. LABO-IV | TW | 50 | 20 | | | 36 | P | C |
| 310247 | PROGRAMMING LAB-II | OR | 50 | 20 | | | 29 | P | 310255 | PROG. LABO-IV | OR | 50 | 20 | | | 34 | P | C |
| 310248 | EMPLO. SKI DEVE LAB | TW | 50 | 20 | | | 37 | P | 310256 | SEMI & TECH COM LABO | TW | 50 | 20 | | | 34 | P | C |

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

T120294232 THAKARE MAYURI SUDHAKAR MANGALA ,71537507F ,NDMN ,T120294232

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|--------|----------------------|----|-----|----|----|------|----|---|---|
| 310241 | THEORY OF COMPU. | PP | 100 | 40 | 03 | 40 | 43 | P | 310249 | PRI OFCON & DIST PRO | PP | 100 | 40 | 17 | 42 | 59 | P | C |
| 310242 | OPERATING SYS DESIGN | PP | 100 | 40 | 18 | 39 | 57 | P | 310250 | EMBEDDED OP. SYSTEMS | PP | 100 | 40 | 13 | 33 | 46 | P | C |
| 310243 | D COM & WIRE SEN NW | PP | 100 | 40 | 15 | 34 | 49 | P | 310251 | COMPUTER NETWORKS | PP | 100 | 40 | 10 | 30\$ | 40 | P | C |
| 310244 | DATA MGMT & SYS. APP | PP | 100 | 40 | 11 | 34 | 45 | P | 310252 | SOFTWARE ENGINEERING | PP | 100 | 40 | 14 | 36 | 50 | P | C |
| 310245 | COMP FORE & CYB APP | PP | 100 | 40 | 14 | 38 | 52 | P | 310253 | DIG. SIGN PRO. APPLI | PP | 100 | 40 | 07 | 50 | 57 | P | C |
| 310246 | PROGRAMMING LAB-I | PR | 50 | 20 | | | 31 | P | 310254 | PROG. LABO-III | PR | 50 | 20 | | | 25 | P | |
| 310246 | PROGRAMMING LAB-I | OR | 50 | 20 | | | 28 | P | 310254 | PROG. LABO-III | OR | 50 | 20 | | | 07 | F | |
| 310247 | PROGRAMMING LAB-II | TW | 50 | 20 | | | 32 | P | 310255 | PROG. LABO-IV | TW | 50 | 20 | | | 36 | P | C |
| 310247 | PROGRAMMING LAB-II | OR | 50 | 20 | | | 32 | P | 310255 | PROG. LABO-IV | OR | 50 | 20 | | | 28 | P | C |
| 310248 | EMPLO. SKI DEVE LAB | TW | 50 | 20 | | | 30 | P | 310256 | SEMI & TECH COM LABO | TW | 50 | 20 | | | 37 | P | C |

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

T120294233 THARANI TWINKLE KAMALKUMAR MAMTA ,71537508D ,NDMN ,T120294233

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|--------|----------------------|----|-----|----|----|----|----|---|---|
| 310241 | THEORY OF COMPU. | PP | 100 | 40 | 18 | 38 | 56 | P | 310249 | PRI OFCON & DIST PRO | PP | 100 | 40 | 21 | 44 | 65 | P | C |
| 310242 | OPERATING SYS DESIGN | PP | 100 | 40 | 13 | 42 | 55 | P | 310250 | EMBEDDED OP. SYSTEMS | PP | 100 | 40 | 15 | 37 | 52 | P | C |
| 310243 | D COM & WIRE SEN NW | PP | 100 | 40 | 19 | 49 | 68 | P | 310251 | COMPUTER NETWORKS | PP | 100 | 40 | 12 | 33 | 45 | P | C |
| 310244 | DATA MGMT & SYS. APP | PP | 100 | 40 | 14 | 37 | 51 | P | 310252 | SOFTWARE ENGINEERING | PP | 100 | 40 | 21 | 37 | 58 | P | C |
| 310245 | COMP FORE & CYB APP | PP | 100 | 40 | 18 | 41 | 59 | P | 310253 | DIG. SIGN PRO. APPLI | PP | 100 | 40 | 05 | 56 | 61 | P | C |
| 310246 | PROGRAMMING LAB-I | PR | 50 | 20 | | | 38 | P | 310254 | PROG. LABO-III | PR | 50 | 20 | | | 33 | P | |
| 310246 | PROGRAMMING LAB-I | OR | 50 | 20 | | | 33 | P | 310254 | PROG. LABO-III | OR | 50 | 20 | | | 26 | P | C |
| 310247 | PROGRAMMING LAB-II | TW | 50 | 20 | | | 35 | P | 310255 | PROG. LABO-IV | TW | 50 | 20 | | | 35 | P | C |
| 310247 | PROGRAMMING LAB-II | OR | 50 | 20 | | | 39 | P | 310255 | PROG. LABO-IV | OR | 50 | 20 | | | 35 | P | C |
| 310248 | EMPLO. SKI DEVE LAB | TW | 50 | 20 | | | 40 | P | 310256 | SEMI & TECH COM LABO | TW | 50 | 20 | | | 39 | P | C |

GRAND TOTAL = 923/1500 , RESULT:FIRST CLASS

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

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

T120294234 THETE NIKITA BHUSAHEB RATNA ,71637303D ,NDMN ,T120294234

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|----|----|---|---|
| 310241 | THEORY OF COMPU. | PP | 100 | 40 | 14 | 37 | 51 | P | C | 310249 | PRI OFCON & DIST PRO | PP | 100 | 40 | 18 | 46 | 64 | P | C |
| 310242 | OPERATING SYS DESIGN | PP | 100 | 40 | 18 | 49 | 67 | P | C | 310250 | EMBEDDED OP. SYSTEMS | PP | 100 | 40 | 14 | 38 | 52 | P | C |
| 310243 | D COM & WIRE SEN NW | PP | 100 | 40 | 22 | 47 | 69 | P | C | 310251 | COMPUTER NETWORKS | PP | 100 | 40 | 11 | 39 | 50 | P | C |
| 310244 | DATA MGMT & SYS. APP | PP | 100 | 40 | 14 | 42 | 56 | P | C | 310252 | SOFTWARE ENGINEERING | PP | 100 | 40 | 24 | 31 | 55 | P | C |
| 310245 | COMP FORE & CYB APP | PP | 100 | 40 | 15 | 46 | 61 | P | C | 310253 | DIG. SIGN PRO. APPLI | PP | 100 | 40 | 12 | 54 | 66 | P | C |
| 310246 | PROGRAMMING LAB-I | PR | 50 | 20 | | | 35 | P | C | 310254 | PROG. LABO-III | PR | 50 | 20 | | | 34 | P | |
| 310246 | PROGRAMMING LAB-I | OR | 50 | 20 | | | 29 | P | C | 310254 | PROG. LABO-III | OR | 50 | 20 | | | 32 | P | |
| 310247 | PROGRAMMING LAB-II | TW | 50 | 20 | | | 28 | P | C | 310255 | PROG. LABO-IV | TW | 50 | 20 | | | 36 | P | C |
| 310247 | PROGRAMMING LAB-II | OR | 50 | 20 | | | 38 | P | C | 310255 | PROG. LABO-IV | OR | 50 | 20 | | | 36 | P | C |
| 310248 | EMPLO. SKI DEVE LAB | TW | 50 | 20 | | | 44 | P | C | 310256 | SEMI & TECH COM LABO | TW | 50 | 20 | | | 40 | P | C |

GRAND TOTAL = 943/1500 , RESULT:FIRST CLASS

T120294235 VINAYAK SOMAN NAIR ASHA ,71593233E ,NDMN ,T120294235

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|----|----|---|---|
| 310241 | THEORY OF COMPU. | PP | 100 | 40 | 17 | 28 | 45 | P | C | 310249 | PRI OFCON & DIST PRO | PP | 100 | 40 | 15 | 28 | 43 | P | C |
| 310242 | OPERATING SYS DESIGN | PP | 100 | 40 | 08 | 32 | 40 | P | C | 310250 | EMBEDDED OP. SYSTEMS | PP | 100 | 40 | 07 | 37 | 44 | P | C |
| 310243 | D COM & WIRE SEN NW | PP | 100 | 40 | 14 | 20 | -- | F | | 310251 | COMPUTER NETWORKS | PP | 100 | 40 | 12 | 28 | 40 | P | C |
| 310244 | DATA MGMT & SYS. APP | PP | 100 | 40 | 14 | 28 | 42 | P | C | 310252 | SOFTWARE ENGINEERING | PP | 100 | 40 | 10 | 30 | 40 | P | C |
| 310245 | COMP FORE & CYB APP | PP | 100 | 40 | 13 | 29 | 42 | P | C | 310253 | DIG. SIGN PRO. APPLI | PP | 100 | 40 | 07 | 28 | -- | F | |
| 310246 | PROGRAMMING LAB-I | PR | 50 | 20 | | | 25 | P | C | 310254 | PROG. LABO-III | PR | 50 | 20 | | | 30 | P | C |
| 310246 | PROGRAMMING LAB-I | OR | 50 | 20 | | | 26 | P | C | 310254 | PROG. LABO-III | OR | 50 | 20 | | | 33 | P | C |
| 310247 | PROGRAMMING LAB-II | TW | 50 | 20 | | | 30 | P | C | 310255 | PROG. LABO-IV | TW | 50 | 20 | | | 40 | P | C |
| 310247 | PROGRAMMING LAB-II | OR | 50 | 20 | | | 39 | P | C | 310255 | PROG. LABO-IV | OR | 50 | 20 | | | 38 | P | C |
| 310248 | EMPLO. SKI DEVE LAB | TW | 50 | 20 | | | 33 | P | C | 310256 | SEMI & TECH COM LABO | TW | 50 | 20 | | | 38 | P | C |

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

T120294236 WANI NIKITA NITIN JYOTI ,71411374D ,NDMN ,T120294236

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|------|----|---|---|
| 310241 | THEORY OF COMPU. | PP | 100 | 40 | 14 | 32 | 46 | P | C | 310249 | PRI OFCON & DIST PRO | PP | 100 | 40 | 11 | 35 | 46 | P | C |
| 310242 | OPERATING SYS DESIGN | PP | 100 | 40 | 12 | 30 | 42 | P | C | 310250 | EMBEDDED OP. SYSTEMS | PP | 100 | 40 | 09 | 16 | -- | F | |
| 310243 | D COM & WIRE SEN NW | PP | 100 | 40 | 13 | 28 | 41 | P | C | 310251 | COMPUTER NETWORKS | PP | 100 | 40 | 07 | 10 | -- | F | |
| 310244 | DATA MGMT & SYS. APP | PP | 100 | 40 | 19 | 17 | -- | F | | 310252 | SOFTWARE ENGINEERING | PP | 100 | 40 | 12 | 28\$ | 40 | P | C |
| 310245 | COMP FORE & CYB APP | PP | 100 | 40 | 12 | 28 | 40 | P | C | 310253 | DIG. SIGN PRO. APPLI | PP | 100 | 40 | 09 | 33 | 42 | P | C |
| 310246 | PROGRAMMING LAB-I | PR | 50 | 20 | | | 36 | P | C | 310254 | PROG. LABO-III | PR | 50 | 20 | | | 35 | P | C |
| 310246 | PROGRAMMING LAB-I | OR | 50 | 20 | | | 31 | P | C | 310254 | PROG. LABO-III | OR | 50 | 20 | | | 34 | P | C |
| 310247 | PROGRAMMING LAB-II | TW | 50 | 20 | | | 36 | P | C | 310255 | PROG. LABO-IV | TW | 50 | 20 | | | 40 | P | C |
| 310247 | PROGRAMMING LAB-II | OR | 50 | 20 | | | 25 | P | C | 310255 | PROG. LABO-IV | OR | 50 | 20 | | | 21 | P | C |
| 310248 | EMPLO. SKI DEVE LAB | TW | 50 | 20 | | | 39 | P | C | 310256 | SEMI & TECH COM LABO | TW | 50 | 20 | | | 39 | 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T120294237 ZOPE SAYLI GANESH MANISHA ,71537532G ,NDMN ,T120294237

SEM.:1

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|------|----|---|---|
| 310241 | THEORY OF COMPU. | PP | 100 | 40 | 08 | 37 | 45 | P | C | 310249 | PRI OFCON & DIST PRO | PP | 100 | 40 | 14 | 37 | 51 | P | C |
| 310242 | OPERATING SYS DESIGN | PP | 100 | 40 | 12 | 42 | 54 | P | C | 310250 | EMBEDDED OP. SYSTEMS | PP | 100 | 40 | 11 | 29\$ | 40 | P | C |
| 310243 | D COM & WIRE SEN NW | PP | 100 | 40 | 12 | 28 | 40 | P | C | 310251 | COMPUTER NETWORKS | PP | 100 | 40 | 05 | 31 | -- | F | |
| 310244 | DATA MGMT & SYS. APP | PP | 100 | 40 | 14 | 41 | 55 | P | C | 310252 | SOFTWARE ENGINEERING | PP | 100 | 40 | 13 | 30 | 43 | P | |
| 310245 | COMP FORE & CYB APP | PP | 100 | 40 | 24 | 35 | 59 | P | C | 310253 | DIG. SIGN PRO. APPLI | PP | 100 | 40 | 08 | 32 | 40 | P | C |
| 310246 | PROGRAMMING LAB-I | PR | 50 | 20 | | | 23 | P | C | 310254 | PROG. LABO-III | PR | 50 | 20 | | | 28 | P | |
| 310246 | PROGRAMMING LAB-I | OR | 50 | 20 | | | 27 | P | C | 310254 | PROG. LABO-III | OR | 50 | 20 | | | 27 | P | |
| 310247 | PROGRAMMING LAB-II | TW | 50 | 20 | | | 38 | P | C | 310255 | PROG. LABO-IV | TW | 50 | 20 | | | 35 | P | C |
| 310247 | PROGRAMMING LAB-II | OR | 50 | 20 | | | 37 | P | C | 310255 | PROG. LABO-IV | OR | 50 | 20 | | | 36 | P | C |
| 310248 | EMPLO. SKI DEVE LAB | TW | 50 | 20 | | | 42 | P | C | 310256 | SEMI & TECH COM LABO | TW | 50 | 20 | | | 42 | P | C |

SEM.:2

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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T120293001 AKSHAY ASHOK BAUSKAR SHAILAJA ,71335319J ,NDMN ,T120293001

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|------|----|---|--------|----------------------|----|-----|----|----|----|----|---|
| 304181 | DIGI. COMMUNICATION | PP | 100 | 40 | 10 | 14 | -- | F | 304189 | INFO THEO&CODI TECH | PP | 100 | 40 | 09 | 11 | -- | F |
| 304182 | DIGITAL SIGNAL PRO. | PP | 100 | 40 | 08 | 32\$ | 40 | P | 304190 | ANTENNA & WAVE PROP. | PP | 100 | 40 | 09 | AA | -- | F |
| 304183 | MICRO CONTR. & APPL. | PP | 100 | 40 | 05 | 24 | -- | F | 304191 | EMBEDDED PROCESSORS | PP | 100 | 40 | 10 | 19 | -- | F |
| 304184 | ELECTROM & TRANS LI | PP | 100 | 40 | 09 | 31\$ | 40 | P | 304192 | INDUSTR MANAGEMENT | PP | 100 | 40 | 06 | 25 | -- | F |
| 304185 | SYS. PROG. & OP SYS | PP | 100 | 40 | 10 | 24 | -- | F | 304193 | POWER ELECTRONICS | PP | 100 | 40 | 08 | AA | -- | F |
| 304186 | DIG COM & S PRO LAB | TW | 50 | 20 | | 29 | P | C | 304194 | COMMUNICATION LAB | TW | 50 | 20 | | | | P |
| 304186 | DIG COM & S PRO LAB | PR | 50 | 20 | | 25 | P | C | 304194 | COMMUNICATION LAB | PR | 50 | 20 | | | | P |
| 304187 | SYS. PRO & MIC- LAB | TW | 50 | 20 | | 28 | P | C | 304195 | POW ELE & EMBE. LAB | TW | 50 | 20 | | | | P |
| 304187 | SYS. PRO & MIC- LAB | PR | 50 | 20 | | 28 | P | C | 304195 | POW ELE & EMBE. LAB | PR | 50 | 20 | | | | P |
| 304188 | EMPL SKI IN ELEC DES | OR | 50 | 20 | | 33 | P | C | 304196 | MINI PROJ & SEMINAR | OR | 50 | 20 | | | | P |

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

T120293002 BAHIRAM MAHESH VITTHAL KAIKAYA ,71053321H ,NDMN ,T120293002

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|--------|---------------------|----------------------|----|-----|----|----|------|----|---|
| 304181 | DIGI. COMMUNICATION | PP | 100 | 40 | 13 | 28 | 41 | P | C | 304189 | INFO THEO&CODI TECH | PP | 100 | 40 | 13 | 28\$ | 41 | P |
| 304182 | DIGITAL SIGNAL PRO. | PP | 100 | 40 | 12 | 30 | 42 | P | C | 304190 | ANTENNA & WAVE PROP. | PP | 100 | 40 | 15 | 23 | -- | F |
| 304183 | MICRO CONTR. & APPL. | PP | 100 | 40 | 11 | 32 | 43 | P | C | 304191 | EMBEDDED PROCESSORS | PP | 100 | 40 | 06 | 34\$ | 40 | P |
| 304184 | ELECTROM & TRANS LI | PP | 100 | 40 | 14 | 28 | 42 | P | C | 304192 | INDUSTR MANAGEMENT | PP | 100 | 40 | 09 | 42 | 51 | P |
| 304185 | SYS. PROG. & OP SYS | PP | 100 | 40 | 13 | 32 | 45 | P | C | 304193 | POWER ELECTRONICS | PP | 100 | 40 | 14 | 29 | 43 | P |
| 304186 | DIG COM & S PRO LAB | TW | 50 | 20 | | 30 | P | C | 304194 | COMMUNICATION LAB | TW | 50 | 20 | | | | P | |
| 304186 | DIG COM & S PRO LAB | PR | 50 | 20 | | 28 | P | C | 304194 | COMMUNICATION LAB | PR | 50 | 20 | | | | P | |
| 304187 | SYS. PRO & MIC- LAB | TW | 50 | 20 | | 31 | P | C | 304195 | POW ELE & EMBE. LAB | TW | 50 | 20 | | | | P | |
| 304187 | SYS. PRO & MIC- LAB | PR | 50 | 20 | | 25 | P | C | 304195 | POW ELE & EMBE. LAB | PR | 50 | 20 | | | | P | |
| 304188 | EMPL SKI IN ELEC DES | OR | 50 | 20 | | 20 | P | C | 304196 | MINI PROJ & SEMINAR | OR | 50 | 20 | | | | P | |

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

T120293003 BHAGWAT ANUDEEP ANIL DEEPA ,71537174G ,NDMN ,T120293003

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|--------|---------------------|----------------------|----|-----|----|----|----|----|---|
| 304181 | DIGI. COMMUNICATION | PP | 100 | 40 | 13 | 28 | 41 | P | C | 304189 | INFO THEO&CODI TECH | PP | 100 | 40 | 20 | 30 | 50 | P |
| 304182 | DIGITAL SIGNAL PRO. | PP | 100 | 40 | 12 | 37 | 49 | P | C | 304190 | ANTENNA & WAVE PROP. | PP | 100 | 40 | 19 | 34 | 53 | P |
| 304183 | MICRO CONTR. & APPL. | PP | 100 | 40 | 12 | 28 | 40 | P | C | 304191 | EMBEDDED PROCESSORS | PP | 100 | 40 | 19 | 38 | 57 | P |
| 304184 | ELECTROM & TRANS LI | PP | 100 | 40 | 15 | 52 | 67 | P | C | 304192 | INDUSTR MANAGEMENT | PP | 100 | 40 | 17 | 31 | 48 | P |
| 304185 | SYS. PROG. & OP SYS | PP | 100 | 40 | 12 | 37 | 49 | P | C | 304193 | POWER ELECTRONICS | PP | 100 | 40 | 12 | 31 | 43 | P |
| 304186 | DIG COM & S PRO LAB | TW | 50 | 20 | | 36 | P | C | 304194 | COMMUNICATION LAB | TW | 50 | 20 | | | | P | |
| 304186 | DIG COM & S PRO LAB | PR | 50 | 20 | | 40 | P | C | 304194 | COMMUNICATION LAB | PR | 50 | 20 | | | | P | |
| 304187 | SYS. PRO & MIC- LAB | TW | 50 | 20 | | 35 | P | C | 304195 | POW ELE & EMBE. LAB | TW | 50 | 20 | | | | P | |
| 304187 | SYS. PRO & MIC- LAB | PR | 50 | 20 | | 35 | P | C | 304195 | POW ELE & EMBE. LAB | PR | 50 | 20 | | | | P | |
| 304188 | EMPL SKI IN ELEC DES | OR | 50 | 20 | | 30 | P | C | 304196 | MINI PROJ & SEMINAR | OR | 50 | 20 | | | | P | |

GRAND TOTAL = 853/1500 , RESULT:HIGHER SECOND CLASS

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

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

T120293004 BHAMARE SNEHAL MANOJ BHAMARE ANITA MANOJ ,71310985J ,NDMN ,T120293004

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 17 46 63 P C
 304182 DIGITAL SIGNAL PRO. PP 100 40 08 32 40 P C
 304183 MICRO CONTR. & APPL. PP 100 40 15 31 46 P C
 304184 ELECTROM & TRANS LI PP 100 40 16 30 46 P C
 304185 SYS. PROG. & OP SYS PP 100 40 21 30 51 P C
 304186 DIG COM & S PRO LAB TW 50 20 24 P C
 304186 DIG COM & S PRO LAB PR 50 20 27 P C
 304187 SYS. PRO & MIC- LAB TW 50 20 29 P C
 304187 SYS. PRO & MIC- LAB PR 50 20 27 P C
 304188 EMPL SKI IN ELEC DES OR 50 20 22 P C

SEM.:2

304189 INFO THEO&CODI TECH PP 100 40 11 29 40 P C
 304190 ANTENNA & WAVE PROP. PP 100 40 17 22 -- F
 304191 EMBEDDED PROCESSORS PP 100 40 07 33\$ 40 P C
 304192 INDUSTR MANAGEMENT PP 100 40 15 32 47 P C
 304193 POWER ELECTRONICS PP 100 40 10 40 50 P C
 304194 COMMUNICATION LAB TW 50 20 37 P C
 304194 COMMUNICATION LAB PR 50 20 27 P C
 304195 POW ELE & EMBE. LAB TW 50 20 28 P C
 304195 POW ELE & EMBE. LAB PR 50 20 23 P C
 304196 MINI PROJ & SEMINAR OR 50 20 32 P C

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

T120293005 BHARAT SHARMA MEENA SHARMA ,714111038J ,NDMN ,T120293005

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 13 33 46 P C
 304182 DIGITAL SIGNAL PRO. PP 100 40 03 37\$ 40 P C
 304183 MICRO CONTR. & APPL. PP 100 40 09 31 40 P C
 304184 ELECTROM & TRANS LI PP 100 40 12 28 40 P C
 304185 SYS. PROG. & OP SYS PP 100 40 14 30 44 P C
 304186 DIG COM & S PRO LAB TW 50 20 25 P C
 304186 DIG COM & S PRO LAB PR 50 20 25 P C
 304187 SYS. PRO & MIC- LAB TW 50 20 28 P C
 304187 SYS. PRO & MIC- LAB PR 50 20 32 P C
 304188 EMPL SKI IN ELEC DES OR 50 20 20 P C

SEM.:2

304189 INFO THEO&CODI TECH PP 100 40 05 35\$ 40 P C
 304190 ANTENNA & WAVE PROP. PP 100 40 10 36 46 P
 304191 EMBEDDED PROCESSORS PP 100 40 11 34 45 P C
 304192 INDUSTR MANAGEMENT PP 100 40 13 32 45 P C
 304193 POWER ELECTRONICS PP 100 40 10 32 42 P C
 304194 COMMUNICATION LAB TW 50 20 20 P C
 304194 COMMUNICATION LAB PR 50 20 23 P C
 304195 POW ELE & EMBE. LAB TW 50 20 25 P C
 304195 POW ELE & EMBE. LAB PR 50 20 25 P C
 304196 MINI PROJ & SEMINAR OR 50 20 36 P C

GRAND TOTAL = 687/1500 , RESULT:PASS CLASS [\$ 0.1]

T120293006 BIDGAR NITIN PANDHARINATH JANABAI ,714111043E ,NDMN ,T120293006

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 12 34 46 P C
 304182 DIGITAL SIGNAL PRO. PP 100 40 11 39 50 P C
 304183 MICRO CONTR. & APPL. PP 100 40 14 38 52 P C
 304184 ELECTROM & TRANS LI PP 100 40 15 32 47 P C
 304185 SYS. PROG. & OP SYS PP 100 40 15 31 46 P C
 304186 DIG COM & S PRO LAB TW 50 20 36 P C
 304186 DIG COM & S PRO LAB PR 50 20 33 P C
 304187 SYS. PRO & MIC- LAB TW 50 20 34 P C
 304187 SYS. PRO & MIC- LAB PR 50 20 36 P C
 304188 EMPL SKI IN ELEC DES OR 50 20 30 P C

SEM.:2

304189 INFO THEO&CODI TECH PP 100 40 18 29 47 P C
 304190 ANTENNA & WAVE PROP. PP 100 40 12 30 42 P
 304191 EMBEDDED PROCESSORS PP 100 40 13 35 48 P C
 304192 INDUSTR MANAGEMENT PP 100 40 06 20 -- F
 304193 POWER ELECTRONICS PP 100 40 16 30 46 P C
 304194 COMMUNICATION LAB TW 50 20 34 P C
 304194 COMMUNICATION LAB PR 50 20 32 P C
 304195 POW ELE & EMBE. LAB TW 50 20 34 P C
 304195 POW ELE & EMBE. LAB PR 50 20 33 P C
 304196 MINI PROJ & SEMINAR OR 50 20 36 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T120293007 CHAUDHARI AKSHAY SANJAY JYOTI ,71637252F ,NDMN ,T120293007

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 12 33 45 P C
 304182 DIGITAL SIGNAL PRO. PP 100 40 11 31 42 P C
 304183 MICRO CONTR. & APPL. PP 100 40 12 44 56 P C
 304184 ELECTROM & TRANS LI PP 100 40 11 43 54 P
 304185 SYS. PROG. & OP SYS PP 100 40 06 36 42 P C
 304186 DIG COM & S PRO LAB TW 50 20 34 P C
 304186 DIG COM & S PRO LAB PR 50 20 34 P C
 304187 SYS. PRO & MIC- LAB TW 50 20 32 P C
 304187 SYS. PRO & MIC- LAB PR 50 20 30 P C
 304188 EMPL SKI IN ELEC DES OR 50 20 33 P C

SEM.:2

304189 INFO THEO&CODI TECH PP 100 40 08 40 48 P
 304190 ANTENNA & WAVE PROP. PP 100 40 12 29 41 P C
 304191 EMBEDDED PROCESSORS PP 100 40 22 36 58 P C
 304192 INDUSTR MANAGEMENT PP 100 40 13 28\$ 41 P C
 304193 POWER ELECTRONICS PP 100 40 09 31\$ 40 P C
 304194 COMMUNICATION LAB TW 50 20 33 P C
 304194 COMMUNICATION LAB PR 50 20 32 P
 304195 POW ELE & EMBE. LAB TW 50 20 37 P C
 304195 POW ELE & EMBE. LAB PR 50 20 33 P C
 304196 MINI PROJ & SEMINAR OR 50 20 29 P C

GRAND TOTAL = 794/1500 , RESULT:SECOND CLASS [\$ 0.1]

T120293008 DESHPANDE MRUNAL DHANANJAY SADHANA ,714111080K ,NDMN ,T120293008

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 09 09 -- F
 304182 DIGITAL SIGNAL PRO. PP 100 40 11 32 43 P C
 304183 MICRO CONTR. & APPL. PP 100 40 10 32 42 P C
 304184 ELECTROM & TRANS LI PP 100 40 14 31 45 P C
 304185 SYS. PROG. & OP SYS PP 100 40 10 30 40 P C
 304186 DIG COM & S PRO LAB TW 50 20 37 P C
 304186 DIG COM & S PRO LAB PR 50 20 35 P C
 304187 SYS. PRO & MIC- LAB TW 50 20 31 P C
 304187 SYS. PRO & MIC- LAB PR 50 20 26 P C
 304188 EMPL SKI IN ELEC DES OR 50 20 36 P C

SEM.:2

304189 INFO THEO&CODI TECH PP 100 40 11 17 -- F
 304190 ANTENNA & WAVE PROP. PP 100 40 12 14 -- F
 304191 EMBEDDED PROCESSORS PP 100 40 13 28\$ 41 P C
 304192 INDUSTR MANAGEMENT PP 100 40 06 34\$ 40 P C
 304193 POWER ELECTRONICS PP 100 40 11 30 41 P C
 304194 COMMUNICATION LAB TW 50 20 31 P C
 304194 COMMUNICATION LAB PR 50 20 22 P C
 304195 POW ELE & EMBE. LAB TW 50 20 32 P C
 304195 POW ELE & EMBE. LAB PR 50 20 30 P C
 304196 MINI PROJ & SEMINAR OR 50 20 32 P C

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

T120293009 DHATRAK AISHWARYA SANTOSH MANISHA ,71537233F ,NDMN ,T120293009

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 12 28 40 P C
 304182 DIGITAL SIGNAL PRO. PP 100 40 10 36 46 P C
 304183 MICRO CONTR. & APPL. PP 100 40 14 37 51 P C
 304184 ELECTROM & TRANS LI PP 100 40 13 28\$ 41 P C
 304185 SYS. PROG. & OP SYS PP 100 40 12 42 54 P C
 304186 DIG COM & S PRO LAB TW 50 20 33 P C
 304186 DIG COM & S PRO LAB PR 50 20 31 P C
 304187 SYS. PRO & MIC- LAB TW 50 20 36 P C
 304187 SYS. PRO & MIC- LAB PR 50 20 34 P C
 304188 EMPL SKI IN ELEC DES OR 50 20 31 P C

SEM.:2

304189 INFO THEO&CODI TECH PP 100 40 22 29 51 P
 304190 ANTENNA & WAVE PROP. PP 100 40 17 34 51 P
 304191 EMBEDDED PROCESSORS PP 100 40 18 42 60 P C
 304192 INDUSTR MANAGEMENT PP 100 40 14 37 51 P C
 304193 POWER ELECTRONICS PP 100 40 07 41 48 P
 304194 COMMUNICATION LAB TW 50 20 35 P C
 304194 COMMUNICATION LAB PR 50 20 37 P C
 304195 POW ELE & EMBE. LAB TW 50 20 32 P C
 304195 POW ELE & EMBE. LAB PR 50 20 25 P C
 304196 MINI PROJ & SEMINAR OR 50 20 38 P C

GRAND TOTAL = 825/1500 , RESULT:HIGHER 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T120293010 GANGURDE VARSHA MANIK MANISHA ,71537246H ,NDMN ,T120293010

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| 304181 | DIGI. COMMUNICATION | PP | 100 | 40 | 14 | 29 | 43 | P C | 304189 | INFO THEO&CODI TECH | PP | 100 | 40 | 12 | 38 | 50 | P C |
| 304182 | DIGITAL SIGNAL PRO. | PP | 100 | 40 | 19 | 44 | 63 | P C | 304190 | ANTENNA & WAVE PROP. | PP | 100 | 40 | 16 | 31 | 47 | P C |
| 304183 | MICRO CONTR. & APPL. | PP | 100 | 40 | 15 | 30 | 45 | P C | 304191 | EMBEDDED PROCESSORS | PP | 100 | 40 | 21 | 38 | 59 | P C |
| 304184 | ELECTROM & TRANS LI | PP | 100 | 40 | 12 | 28 | 40 | P C | 304192 | INDUSTR MANAGEMENT | PP | 100 | 40 | 13 | 41 | 54 | P C |
| 304185 | SYS. PROG. & OP SYS | PP | 100 | 40 | 18 | 34 | 52 | P C | 304193 | POWER ELECTRONICS | PP | 100 | 40 | 15 | 31 | 46 | P C |
| 304186 | DIG COM & S PRO LAB | TW | 50 | 20 | | | 40 | P C | 304194 | COMMUNICATION LAB | TW | 50 | 20 | | | 35 | P C |
| 304186 | DIG COM & S PRO LAB | PR | 50 | 20 | | | 34 | P C | 304194 | COMMUNICATION LAB | PR | 50 | 20 | | | 35 | P C |
| 304187 | SYS. PRO & MIC- LAB | TW | 50 | 20 | | | 39 | P C | 304195 | POW ELE & EMBE. LAB | TW | 50 | 20 | | | 34 | P C |
| 304187 | SYS. PRO & MIC- LAB | PR | 50 | 20 | | | 36 | P C | 304195 | POW ELE & EMBE. LAB | PR | 50 | 20 | | | 40 | P C |
| 304188 | EMPL SKI IN ELEC DES | OR | 50 | 20 | | | 32 | P C | 304196 | MINI PROJ & SEMINAR | OR | 50 | 20 | | | 40 | P |

GRAND TOTAL = 864/1500 , RESULT:HIGHER SECOND CLASS

T120293011 GHANGALE ASHWINI RAOSAHEB SUANDA ,71537251D ,NDMN ,T120293011

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|------|----|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| 304181 | DIGI. COMMUNICATION | PP | 100 | 40 | 10 | 32 | 42 | P C | 304189 | INFO THEO&CODI TECH | PP | 100 | 40 | 21 | 28 | 49 | P C |
| 304182 | DIGITAL SIGNAL PRO. | PP | 100 | 40 | 18 | 28 | 46 | P C | 304190 | ANTENNA & WAVE PROP. | PP | 100 | 40 | 16 | 31 | 47 | P C |
| 304183 | MICRO CONTR. & APPL. | PP | 100 | 40 | 07 | 49 | 56 | P C | 304191 | EMBEDDED PROCESSORS | PP | 100 | 40 | 19 | 39 | 58 | P C |
| 304184 | ELECTROM & TRANS LI | PP | 100 | 40 | 13 | 28\$ | 41 | P C | 304192 | INDUSTR MANAGEMENT | PP | 100 | 40 | 15 | 45 | 60 | P |
| 304185 | SYS. PROG. & OP SYS | PP | 100 | 40 | 12 | 42 | 54 | P C | 304193 | POWER ELECTRONICS | PP | 100 | 40 | 14 | 33 | 47 | P C |
| 304186 | DIG COM & S PRO LAB | TW | 50 | 20 | | | 34 | P C | 304194 | COMMUNICATION LAB | TW | 50 | 20 | | | 36 | P C |
| 304186 | DIG COM & S PRO LAB | PR | 50 | 20 | | | 31 | P C | 304194 | COMMUNICATION LAB | PR | 50 | 20 | | | 40 | P C |
| 304187 | SYS. PRO & MIC- LAB | TW | 50 | 20 | | | 31 | P C | 304195 | POW ELE & EMBE. LAB | TW | 50 | 20 | | | 35 | P C |
| 304187 | SYS. PRO & MIC- LAB | PR | 50 | 20 | | | 21 | P C | 304195 | POW ELE & EMBE. LAB | PR | 50 | 20 | | | 35 | P C |
| 304188 | EMPL SKI IN ELEC DES | OR | 50 | 20 | | | 30 | P C | 304196 | MINI PROJ & SEMINAR | OR | 50 | 20 | | | 30 | P C |

GRAND TOTAL = 823/1500 , RESULT:SECOND CLASS [\$ 0.1]

T120293013 JYOTIPRIYA DEIVANAYAGAM KALA ,71537290E ,NDMN ,T120293013

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|-----|--------|----------------------|----|-----|----|----|------|----|-----|
| 304181 | DIGI. COMMUNICATION | PP | 100 | 40 | 11 | 35 | 46 | P C | 304189 | INFO THEO&CODI TECH | PP | 100 | 40 | 07 | 34 | 41 | P |
| 304182 | DIGITAL SIGNAL PRO. | PP | 100 | 40 | 15 | 28 | 43 | P C | 304190 | ANTENNA & WAVE PROP. | PP | 100 | 40 | 15 | 28 | 43 | P C |
| 304183 | MICRO CONTR. & APPL. | PP | 100 | 40 | 10 | 33 | 43 | P C | 304191 | EMBEDDED PROCESSORS | PP | 100 | 40 | 14 | 28 | 42 | P C |
| 304184 | ELECTROM & TRANS LI | PP | 100 | 40 | 22 | 42 | 64 | P | 304192 | INDUSTR MANAGEMENT | PP | 100 | 40 | 09 | 37 | 46 | P C |
| 304185 | SYS. PROG. & OP SYS | PP | 100 | 40 | 10 | 32 | 42 | P C | 304193 | POWER ELECTRONICS | PP | 100 | 40 | 11 | 29\$ | 40 | P C |
| 304186 | DIG COM & S PRO LAB | TW | 50 | 20 | | | 36 | P C | 304194 | COMMUNICATION LAB | TW | 50 | 20 | | | 37 | P C |
| 304186 | DIG COM & S PRO LAB | PR | 50 | 20 | | | 27 | P C | 304194 | COMMUNICATION LAB | PR | 50 | 20 | | | 29 | P C |
| 304187 | SYS. PRO & MIC- LAB | TW | 50 | 20 | | | 32 | P C | 304195 | POW ELE & EMBE. LAB | TW | 50 | 20 | | | 33 | P C |
| 304187 | SYS. PRO & MIC- LAB | PR | 50 | 20 | | | 28 | P C | 304195 | POW ELE & EMBE. LAB | PR | 50 | 20 | | | 29 | P C |
| 304188 | EMPL SKI IN ELEC DES | OR | 50 | 20 | | | 30 | P C | 304196 | MINI PROJ & SEMINAR | OR | 50 | 20 | | | 35 | P C |

GRAND TOTAL = 766/1500 , 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T120293014 KHAIRNAR ANKITA KADU KALPANA ,71537311M ,NDMN ,T120293014

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|------|----|---|---|
| 304181 | DIGI. COMMUNICATION | PP | 100 | 40 | 11 | 38 | 49 | P | C | 304189 | INFO THEO&CODI TECH | PP | 100 | 40 | 11 | 29\$ | 40 | P | C |
| 304182 | DIGITAL SIGNAL PRO. | PP | 100 | 40 | 13 | 28 | 41 | P | C | 304190 | ANTENNA & WAVE PROP. | PP | 100 | 40 | 14 | 29 | 43 | P | C |
| 304183 | MICRO CONTR. & APPL. | PP | 100 | 40 | 10 | 37 | 47 | P | C | 304191 | EMBEDDED PROCESSORS | PP | 100 | 40 | 15 | 34 | 49 | P | C |
| 304184 | ELECTROM & TRANS LI | PP | 100 | 40 | 15 | 28 | 43 | P | C | 304192 | INDUSTR MANAGEMENT | PP | 100 | 40 | 12 | 33 | 45 | P | C |
| 304185 | SYS. PROG. & OP SYS | PP | 100 | 40 | 14 | 29 | 43 | P | C | 304193 | POWER ELECTRONICS | PP | 100 | 40 | 08 | 39 | 47 | P | |
| 304186 | DIG COM & S PRO LAB | TW | 50 | 20 | | | | P | C | 304194 | COMMUNICATION LAB | TW | 50 | 20 | | | 32 | P | C |
| 304186 | DIG COM & S PRO LAB | PR | 50 | 20 | | | | P | C | 304194 | COMMUNICATION LAB | PR | 50 | 20 | | | 33 | P | C |
| 304187 | SYS. PRO & MIC- LAB | TW | 50 | 20 | | | | P | C | 304195 | POW ELE & EMBE. LAB | TW | 50 | 20 | | | 32 | P | C |
| 304187 | SYS. PRO & MIC- LAB | PR | 50 | 20 | | | | P | C | 304195 | POW ELE & EMBE. LAB | PR | 50 | 20 | | | 35 | P | C |
| 304188 | EMPL SKI IN ELEC DES | OR | 50 | 20 | | | | P | C | 304196 | MINI PROJ & SEMINAR | OR | 50 | 20 | | | 38 | P | C |

GRAND TOTAL = 774/1500 , RESULT:SECOND CLASS [\$ 0.1]

T120293015 KHAIRNAR GAURI KAMALAKAR JYOTI ,71411162H ,NDMN ,T120293015

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|------|----|---|---|
| 304181 | DIGI. COMMUNICATION | PP | 100 | 40 | 13 | 36 | 49 | P | C | 304189 | INFO THEO&CODI TECH | PP | 100 | 40 | 13 | 39 | 52 | P | |
| 304182 | DIGITAL SIGNAL PRO. | PP | 100 | 40 | 12 | 33 | 45 | P | C | 304190 | ANTENNA & WAVE PROP. | PP | 100 | 40 | 08 | 33 | 41 | P | C |
| 304183 | MICRO CONTR. & APPL. | PP | 100 | 40 | 12 | 31 | 43 | P | C | 304191 | EMBEDDED PROCESSORS | PP | 100 | 40 | 12 | 28 | 40 | P | C |
| 304184 | ELECTROM & TRANS LI | PP | 100 | 40 | 22 | 24 | -- | F | | 304192 | INDUSTR MANAGEMENT | PP | 100 | 40 | 09 | 31\$ | 40 | P | |
| 304185 | SYS. PROG. & OP SYS | PP | 100 | 40 | 09 | 38 | 47 | P | C | 304193 | POWER ELECTRONICS | PP | 100 | 40 | 08 | 33 | 41 | P | C |
| 304186 | DIG COM & S PRO LAB | TW | 50 | 20 | | | | P | C | 304194 | COMMUNICATION LAB | TW | 50 | 20 | | | 33 | P | C |
| 304186 | DIG COM & S PRO LAB | PR | 50 | 20 | | | | P | C | 304194 | COMMUNICATION LAB | PR | 50 | 20 | | | 32 | P | C |
| 304187 | SYS. PRO & MIC- LAB | TW | 50 | 20 | | | | P | C | 304195 | POW ELE & EMBE. LAB | TW | 50 | 20 | | | 35 | P | C |
| 304187 | SYS. PRO & MIC- LAB | PR | 50 | 20 | | | | P | C | 304195 | POW ELE & EMBE. LAB | PR | 50 | 20 | | | 30 | P | C |
| 304188 | EMPL SKI IN ELEC DES | OR | 50 | 20 | | | | P | C | 304196 | MINI PROJ & SEMINAR | OR | 50 | 20 | | | 32 | P | C |

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

T120293016 KUWAR KRUPALINI YAKOB DHANASHREE ,71453098M ,NDMN ,T120293016

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|------|----|---|---|--------|----------------------|----|-----|----|----|------|----|---|---|
| 304181 | DIGI. COMMUNICATION | PP | 100 | 40 | 11 | 17 | -- | F | | 304189 | INFO THEO&CODI TECH | PP | 100 | 40 | 13 | 39 | 52 | P | C |
| 304182 | DIGITAL SIGNAL PRO. | PP | 100 | 40 | 10 | 31 | 41 | P | C | 304190 | ANTENNA & WAVE PROP. | PP | 100 | 40 | 06 | 15 | -- | F | |
| 304183 | MICRO CONTR. & APPL. | PP | 100 | 40 | 10 | 32 | 42 | P | C | 304191 | EMBEDDED PROCESSORS | PP | 100 | 40 | 17 | 28 | 45 | P | C |
| 304184 | ELECTROM & TRANS LI | PP | 100 | 40 | 11 | 23 | -- | F | | 304192 | INDUSTR MANAGEMENT | PP | 100 | 40 | 08 | 32\$ | 40 | P | C |
| 304185 | SYS. PROG. & OP SYS | PP | 100 | 40 | 07 | 33\$ | 40 | P | C | 304193 | POWER ELECTRONICS | PP | 100 | 40 | 13 | 30 | 43 | P | C |
| 304186 | DIG COM & S PRO LAB | TW | 50 | 20 | | | | P | C | 304194 | COMMUNICATION LAB | TW | 50 | 20 | | | 34 | P | C |
| 304186 | DIG COM & S PRO LAB | PR | 50 | 20 | | | | P | C | 304194 | COMMUNICATION LAB | PR | 50 | 20 | | | 27 | P | C |
| 304187 | SYS. PRO & MIC- LAB | TW | 50 | 20 | | | | P | C | 304195 | POW ELE & EMBE. LAB | TW | 50 | 20 | | | 33 | P | C |
| 304187 | SYS. PRO & MIC- LAB | PR | 50 | 20 | | | | P | C | 304195 | POW ELE & EMBE. LAB | PR | 50 | 20 | | | 31 | P | C |
| 304188 | EMPL SKI IN ELEC DES | OR | 50 | 20 | | | | P | C | 304196 | MINI PROJ & SEMINAR | OR | 50 | 20 | | | 31 | 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T120293017 MANISH KUMAR SHERAWAT SUNITA SHERAWAT ,71311143H ,NDMN ,T120293017

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 12 24 -- F
 304182 DIGITAL SIGNAL PRO. PP 100 40 06 34\$ 40 P C
 304183 MICRO CONTR. & APPL. PP 100 40 08 32 40 P C
 304184 ELECTROM & TRANS LI PP 100 40 13 31 44 P C
 304185 SYS. PROG. & OP SYS PP 100 40 13 39 52 P C
 304186 DIG COM & S PRO LAB TW 50 20 26 P C
 304186 DIG COM & S PRO LAB PR 50 20 25 P C
 304187 SYS. PRO & MIC- LAB TW 50 20 29 P C
 304187 SYS. PRO & MIC- LAB PR 50 20 28 P C
 304188 EMPL SKI IN ELEC DES OR 50 20 28 P C

SEM.:2

304189 INFO THEO&CODI TECH PP 100 40 10 40 50 P C
 304190 ANTENNA & WAVE PROP. PP 100 40 09 16 -- F
 304191 EMBEDDED PROCESSORS PP 100 40 10 30\$ 40 P C
 304192 INDUSTR MANAGEMENT PP 100 40 16 35 51 P C
 304193 POWER ELECTRONICS PP 100 40 09 40 49 P C
 304194 COMMUNICATION LAB TW 50 20 20 P C
 304194 COMMUNICATION LAB PR 50 20 29 P C
 304195 POW ELE & EMBE. LAB TW 50 20 25 P C
 304195 POW ELE & EMBE. LAB PR 50 20 30 P C
 304196 MINI PROJ & SEMINAR OR 50 20 35 P C

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

T120293018 MAYUR SALUNKE SANGEETA ,71053598J ,NDMN ,T120293018

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 05 AA -- F
 304182 DIGITAL SIGNAL PRO. PP 100 40 04 36\$ 40 P C
 304183 MICRO CONTR. & APPL. PP 100 40 14 32 46 P C
 304184 ELECTROM & TRANS LI PP 100 40 07 15 -- F
 304185 SYS. PROG. & OP SYS PP 100 40 01 39\$ 40 P C
 304186 DIG COM & S PRO LAB TW 50 20 22 P C
 304186 DIG COM & S PRO LAB PR 50 20 22 P C
 304187 SYS. PRO & MIC- LAB TW 50 20 22 P C
 304187 SYS. PRO & MIC- LAB PR 50 20 24 P
 304188 EMPL SKI IN ELEC DES OR 50 20 29 P C

SEM.:2

304189 INFO THEO&CODI TECH PP 100 40 03 44 47 P C
 304190 ANTENNA & WAVE PROP. PP 100 40 09 39 48 P C
 304191 EMBEDDED PROCESSORS PP 100 40 08 32\$ 40 P C
 304192 INDUSTR MANAGEMENT PP 100 40 14 39 53 P C
 304193 POWER ELECTRONICS PP 100 40 09 44 53 P C
 304194 COMMUNICATION LAB TW 50 20 20 P C
 304194 COMMUNICATION LAB PR 50 20 24 P C
 304195 POW ELE & EMBE. LAB TW 50 20 22 P C
 304195 POW ELE & EMBE. LAB PR 50 20 28 P
 304196 MINI PROJ & SEMINAR OR 50 20 31 P C

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

T120293019 NIKUMBH GAYATRI SUDHIR REKHA ,71537365L ,NDMN ,T120293019

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 16 28 44 P C
 304182 DIGITAL SIGNAL PRO. PP 100 40 16 31 47 P C
 304183 MICRO CONTR. & APPL. PP 100 40 12 40 52 P C
 304184 ELECTROM & TRANS LI PP 100 40 09 35 44 P C
 304185 SYS. PROG. & OP SYS PP 100 40 19 49 68 P C
 304186 DIG COM & S PRO LAB TW 50 20 40 P C
 304186 DIG COM & S PRO LAB PR 50 20 40 P C
 304187 SYS. PRO & MIC- LAB TW 50 20 38 P C
 304187 SYS. PRO & MIC- LAB PR 50 20 35 P C
 304188 EMPL SKI IN ELEC DES OR 50 20 32 P C

SEM.:2

304189 INFO THEO&CODI TECH PP 100 40 20 38 58 P
 304190 ANTENNA & WAVE PROP. PP 100 40 17 36 53 P C
 304191 EMBEDDED PROCESSORS PP 100 40 15 30 45 P C
 304192 INDUSTR MANAGEMENT PP 100 40 18 48 66 P C
 304193 POWER ELECTRONICS PP 100 40 15 28 43 P C
 304194 COMMUNICATION LAB TW 50 20 38 P C
 304194 COMMUNICATION LAB PR 50 20 39 P C
 304195 POW ELE & EMBE. LAB TW 50 20 38 P C
 304195 POW ELE & EMBE. LAB PR 50 20 40 P C
 304196 MINI PROJ & SEMINAR OR 50 20 39 P C

GRAND TOTAL = 899 + 01/1500 , RESULT:FIRST CLASS [0.2]

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

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

T120293020 NIPHADE SUKANYA BHAUSAHEB MANGAL ,71411224M ,NDMN ,T120293020

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|----|----|---|---|
| 304181 | DIGI. COMMUNICATION | PP | 100 | 40 | 11 | 31 | 42 | P | C | 304189 | INFO THEO&CODI TECH | PP | 100 | 40 | 05 | 38 | 43 | P | C |
| 304182 | DIGITAL SIGNAL PRO. | PP | 100 | 40 | 08 | 32 | 40 | P | C | 304190 | ANTENNA & WAVE PROP. | PP | 100 | 40 | 14 | 21 | -- | F | |
| 304183 | MICRO CONTR. & APPL. | PP | 100 | 40 | 06 | AA | -- | F | | 304191 | EMBEDDED PROCESSORS | PP | 100 | 40 | 16 | 22 | -- | F | |
| 304184 | ELECTROM & TRANS LI | PP | 100 | 40 | 05 | 10 | -- | F | | 304192 | INDUSTR MANAGEMENT | PP | 100 | 40 | 15 | 37 | 52 | P | C |
| 304185 | SYS. PROG. & OP SYS | PP | 100 | 40 | 10 | 39 | 49 | P | C | 304193 | POWER ELECTRONICS | PP | 100 | 40 | 05 | 35 | 40 | P | C |
| 304186 | DIG COM & S PRO LAB | TW | 50 | 20 | | | | P | C | 304194 | COMMUNICATION LAB | TW | 50 | 20 | | | | P | C |
| 304186 | DIG COM & S PRO LAB | PR | 50 | 20 | | | | P | C | 304194 | COMMUNICATION LAB | PR | 50 | 20 | | | | P | C |
| 304187 | SYS. PRO & MIC- LAB | TW | 50 | 20 | | | | P | C | 304195 | POW ELE & EMBE. LAB | TW | 50 | 20 | | | | P | C |
| 304187 | SYS. PRO & MIC- LAB | PR | 50 | 20 | | | | P | C | 304195 | POW ELE & EMBE. LAB | PR | 50 | 20 | | | | P | C |
| 304188 | EMPL SKI IN ELEC DES | OR | 50 | 20 | | | | P | C | 304196 | MINI PROJ & SEMINAR | OR | 50 | 20 | | | | P | C |

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

T120293021 PARDESHI SWETA NANDU JAYASHREE ,71637267D ,NDMN ,T120293021

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|----|----|---|---|
| 304181 | DIGI. COMMUNICATION | PP | 100 | 40 | 16 | 29 | 45 | P | C | 304189 | INFO THEO&CODI TECH | PP | 100 | 40 | 18 | 35 | 53 | P | C |
| 304182 | DIGITAL SIGNAL PRO. | PP | 100 | 40 | 18 | 50 | 68 | P | C | 304190 | ANTENNA & WAVE PROP. | PP | 100 | 40 | 16 | 37 | 53 | P | |
| 304183 | MICRO CONTR. & APPL. | PP | 100 | 40 | 26 | 38 | 64 | P | C | 304191 | EMBEDDED PROCESSORS | PP | 100 | 40 | 20 | 47 | 67 | P | C |
| 304184 | ELECTROM & TRANS LI | PP | 100 | 40 | 15 | 41 | 56 | P | C | 304192 | INDUSTR MANAGEMENT | PP | 100 | 40 | 24 | 55 | 79 | P | C |
| 304185 | SYS. PROG. & OP SYS | PP | 100 | 40 | 18 | 51 | 69 | P | C | 304193 | POWER ELECTRONICS | PP | 100 | 40 | 22 | 34 | 56 | P | C |
| 304186 | DIG COM & S PRO LAB | TW | 50 | 20 | | | | P | C | 304194 | COMMUNICATION LAB | TW | 50 | 20 | | | | P | C |
| 304186 | DIG COM & S PRO LAB | PR | 50 | 20 | | | | P | C | 304194 | COMMUNICATION LAB | PR | 50 | 20 | | | | P | C |
| 304187 | SYS. PRO & MIC- LAB | TW | 50 | 20 | | | | P | C | 304195 | POW ELE & EMBE. LAB | TW | 50 | 20 | | | | P | C |
| 304187 | SYS. PRO & MIC- LAB | PR | 50 | 20 | | | | P | C | 304195 | POW ELE & EMBE. LAB | PR | 50 | 20 | | | | P | C |
| 304188 | EMPL SKI IN ELEC DES | OR | 50 | 20 | | | | P | C | 304196 | MINI PROJ & SEMINAR | OR | 50 | 20 | | | | P | C |

GRAND TOTAL = 983/1500 , RESULT:FIRST CLASS

T120293022 PATIL PRANALI SATISH SWATI ,71411254C ,NDMN ,T120293022

SEM.:1

SEM.:2

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|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|----|----|---|---|
| 304181 | DIGI. COMMUNICATION | PP | 100 | 40 | 13 | 28 | 41 | P | C | 304189 | INFO THEO&CODI TECH | PP | 100 | 40 | 13 | 34 | 47 | P | |
| 304182 | DIGITAL SIGNAL PRO. | PP | 100 | 40 | 14 | 34 | 48 | P | C | 304190 | ANTENNA & WAVE PROP. | PP | 100 | 40 | 17 | 30 | 47 | P | |
| 304183 | MICRO CONTR. & APPL. | PP | 100 | 40 | 13 | 37 | 50 | P | C | 304191 | EMBEDDED PROCESSORS | PP | 100 | 40 | 14 | 37 | 51 | P | C |
| 304184 | ELECTROM & TRANS LI | PP | 100 | 40 | 17 | 31 | 48 | P | C | 304192 | INDUSTR MANAGEMENT | PP | 100 | 40 | 09 | 41 | 50 | P | C |
| 304185 | SYS. PROG. & OP SYS | PP | 100 | 40 | 12 | 41 | 53 | P | C | 304193 | POWER ELECTRONICS | PP | 100 | 40 | 07 | 37 | 44 | P | C |
| 304186 | DIG COM & S PRO LAB | TW | 50 | 20 | | | | P | C | 304194 | COMMUNICATION LAB | TW | 50 | 20 | | | | P | C |
| 304186 | DIG COM & S PRO LAB | PR | 50 | 20 | | | | P | C | 304194 | COMMUNICATION LAB | PR | 50 | 20 | | | | P | |
| 304187 | SYS. PRO & MIC- LAB | TW | 50 | 20 | | | | P | C | 304195 | POW ELE & EMBE. LAB | TW | 50 | 20 | | | | P | C |
| 304187 | SYS. PRO & MIC- LAB | PR | 50 | 20 | | | | P | C | 304195 | POW ELE & EMBE. LAB | PR | 50 | 20 | | | | P | |
| 304188 | EMPL SKI IN ELEC DES | OR | 50 | 20 | | | | P | C | 304196 | MINI PROJ & SEMINAR | OR | 50 | 20 | | | | P | |

GRAND TOTAL = 761/1500 , RESULT:SECOND CLASS

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

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

T120293023 PATIL PRIYANKA NANDKISHOR CHANDRAKALA ,71537397J ,NDMN ,T120293023

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 13
 304182 DIGITAL SIGNAL PRO. PP 100 40 12
 304183 MICRO CONTR. & APPL. PP 100 40 13
 304184 ELECTROM & TRANS LI PP 100 40 13
 304185 SYS. PROG. & OP SYS PP 100 40 11
 304186 DIG COM & S PRO LAB TW 50 20
 304186 DIG COM & S PRO LAB PR 50 20
 304187 SYS. PRO & MIC- LAB TW 50 20
 304187 SYS. PRO & MIC- LAB PR 50 20
 304188 EMPL SKI IN ELEC DES OR 50 20

SEM.:2

304189 INFO THEO&CODI TECH PP 100 40 09 39 48 P
 304190 ANTENNA & WAVE PROP. PP 100 40 16 29 45 P C
 304191 EMBEDDED PROCESSORS PP 100 40 18 31 49 P C
 304192 INDUSTR MANAGEMENT PP 100 40 16 42 58 P C
 304193 POWER ELECTRONICS PP 100 40 14 32 46 P C
 304194 COMMUNICATION LAB TW 50 20 31 P C
 304194 COMMUNICATION LAB PR 50 20 27 P
 304195 POW ELE & EMBE. LAB TW 50 20 34 P C
 304195 POW ELE & EMBE. LAB PR 50 20 33 P C
 304196 MINI PROJ & SEMINAR OR 50 20 37 P C

GRAND TOTAL = 797/1500 , RESULT:SECOND CLASS

T120293024 PAWAR SAMRUDDHI NANASAHEB SHOBHA ,71311215J ,NDMN ,T120293024

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 09 08 -- F
 304182 DIGITAL SIGNAL PRO. PP 100 40 11 23 -- F
 304183 MICRO CONTR. & APPL. PP 100 40 11 32 43 P C
 304184 ELECTROM & TRANS LI PP 100 40 10 00 -- F
 304185 SYS. PROG. & OP SYS PP 100 40 10 30 40 P C
 304186 DIG COM & S PRO LAB TW 50 20 26 P C
 304186 DIG COM & S PRO LAB PR 50 20 24 P C
 304187 SYS. PRO & MIC- LAB TW 50 20 25 P C
 304187 SYS. PRO & MIC- LAB PR 50 20 27 P C
 304188 EMPL SKI IN ELEC DES OR 50 20 20 P C

SEM.:2

304189 INFO THEO&CODI TECH PP 100 40 07 10 -- F
 304190 ANTENNA & WAVE PROP. PP 100 40 09 10 -- F
 304191 EMBEDDED PROCESSORS PP 100 40 14 AA -- F
 304192 INDUSTR MANAGEMENT PP 100 40 05 35\$ 40 P C
 304193 POWER ELECTRONICS PP 100 40 11 38 49 P C
 304194 COMMUNICATION LAB TW 50 20 20 P C
 304194 COMMUNICATION LAB PR 50 20 21 P C
 304195 POW ELE & EMBE. LAB TW 50 20 24 P C
 304195 POW ELE & EMBE. LAB PR 50 20 25 P C
 304196 MINI PROJ & SEMINAR OR 50 20 36 P C

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

RESULT RESERVED FOR BACKLOGS.

T120293025 RAUT KAJAL ANNA SUNANDA ,71537434G ,NDMN ,T120293025

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 13 29 42 P C
 304182 DIGITAL SIGNAL PRO. PP 100 40 16 36 52 P C
 304183 MICRO CONTR. & APPL. PP 100 40 12 28 40 P C
 304184 ELECTROM & TRANS LI PP 100 40 16 28\$ 44 P C
 304185 SYS. PROG. & OP SYS PP 100 40 10 31 41 P C
 304186 DIG COM & S PRO LAB TW 50 20 38 P C
 304186 DIG COM & S PRO LAB PR 50 20 39 P C
 304187 SYS. PRO & MIC- LAB TW 50 20 30 P C
 304187 SYS. PRO & MIC- LAB PR 50 20 37 P C
 304188 EMPL SKI IN ELEC DES OR 50 20 30 P C

SEM.:2

304189 INFO THEO&CODI TECH PP 100 40 17 28\$ 45 P C
 304190 ANTENNA & WAVE PROP. PP 100 40 14 30 44 P C
 304191 EMBEDDED PROCESSORS PP 100 40 15 29 44 P C
 304192 INDUSTR MANAGEMENT PP 100 40 12 21 -- F
 304193 POWER ELECTRONICS PP 100 40 09 12 -- F
 304194 COMMUNICATION LAB TW 50 20 31 P C
 304194 COMMUNICATION LAB PR 50 20 38 P C
 304195 POW ELE & EMBE. LAB TW 50 20 32 P C
 304195 POW ELE & EMBE. LAB PR 50 20 26 P C
 304196 MINI PROJ & SEMINAR OR 50 20 37 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T120293026 ROKDE ASHWINI MILIND MEENAKSHI ,71411289F ,NDMN ,T120293026

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 05 38 43 P C
 304182 DIGITAL SIGNAL PRO. PP 100 40 10 36 46 P C
 304183 MICRO CONTR. & APPL. PP 100 40 09 36 45 P C
 304184 ELECTROM & TRANS LI PP 100 40 09 32 41 P C
 304185 SYS. PROG. & OP SYS PP 100 40 09 31\$ 40 P C
 304186 DIG COM & S PRO LAB TW 50 20 32 P C
 304186 DIG COM & S PRO LAB PR 50 20 29 P C
 304187 SYS. PRO & MIC- LAB TW 50 20 29 P C
 304187 SYS. PRO & MIC- LAB PR 50 20 25 P C
 304188 EMPL SKI IN ELEC DES OR 50 20 29 P C

SEM.:2

304189 INFO THEO&CODI TECH PP 100 40 08 10 -- F
 304190 ANTENNA & WAVE PROP. PP 100 40 10 36 46 P C
 304191 EMBEDDED PROCESSORS PP 100 40 13 30 43 P C
 304192 INDUSTR MANAGEMENT PP 100 40 16 33 49 P C
 304193 POWER ELECTRONICS PP 100 40 14 28 42 P C
 304194 COMMUNICATION LAB TW 50 20 31 P C
 304194 COMMUNICATION LAB PR 50 20 32 P C
 304195 POW ELE & EMBE. LAB TW 50 20 32 P C
 304195 POW ELE & EMBE. LAB PR 50 20 32 P
 304196 MINI PROJ & SEMINAR OR 50 20 30 P

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

T120293027 SHELAR AISHWARYA RAMNATH ALKA ,71537464J ,NDMN ,T120293027

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 12 32 44 P C
 304182 DIGITAL SIGNAL PRO. PP 100 40 18 39 57 P C
 304183 MICRO CONTR. & APPL. PP 100 40 15 28 43 P C
 304184 ELECTROM & TRANS LI PP 100 40 09 36 45 P
 304185 SYS. PROG. & OP SYS PP 100 40 08 32 40 P C
 304186 DIG COM & S PRO LAB TW 50 20 34 P C
 304186 DIG COM & S PRO LAB PR 50 20 25 P C
 304187 SYS. PRO & MIC- LAB TW 50 20 34 P C
 304187 SYS. PRO & MIC- LAB PR 50 20 32 P C
 304188 EMPL SKI IN ELEC DES OR 50 20 26 P C

SEM.:2

304189 INFO THEO&CODI TECH PP 100 40 12 30 42 P
 304190 ANTENNA & WAVE PROP. PP 100 40 14 23 -- F
 304191 EMBEDDED PROCESSORS PP 100 40 17 28 45 P C
 304192 INDUSTR MANAGEMENT PP 100 40 11 29\$ 40 P
 304193 POWER ELECTRONICS PP 100 40 17 28 45 P C
 304194 COMMUNICATION LAB TW 50 20 35 P C
 304194 COMMUNICATION LAB PR 50 20 29 P C
 304195 POW ELE & EMBE. LAB TW 50 20 33 P C
 304195 POW ELE & EMBE. LAB PR 50 20 32 P C
 304196 MINI PROJ & SEMINAR OR 50 20 33 P C

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

T120293028 SHINDE KALYANI BAJIRAO RANJANA ,71537470C ,NDMN ,T120293028

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 14 28 42 P C
 304182 DIGITAL SIGNAL PRO. PP 100 40 08 36 44 P C
 304183 MICRO CONTR. & APPL. PP 100 40 13 49 62 P C
 304184 ELECTROM & TRANS LI PP 100 40 11 31 42 P C
 304185 SYS. PROG. & OP SYS PP 100 40 14 49 63 P C
 304186 DIG COM & S PRO LAB TW 50 20 32 P C
 304186 DIG COM & S PRO LAB PR 50 20 30 P C
 304187 SYS. PRO & MIC- LAB TW 50 20 34 P C
 304187 SYS. PRO & MIC- LAB PR 50 20 33 P C
 304188 EMPL SKI IN ELEC DES OR 50 20 25 P C

SEM.:2

304189 INFO THEO&CODI TECH PP 100 40 16 34 50 P C
 304190 ANTENNA & WAVE PROP. PP 100 40 15 37 52 P C
 304191 EMBEDDED PROCESSORS PP 100 40 20 39 59 P C
 304192 INDUSTR MANAGEMENT PP 100 40 12 39 51 P
 304193 POWER ELECTRONICS PP 100 40 12 28 40 P C
 304194 COMMUNICATION LAB TW 50 20 35 P C
 304194 COMMUNICATION LAB PR 50 20 30 P C
 304195 POW ELE & EMBE. LAB TW 50 20 35 P C
 304195 POW ELE & EMBE. LAB PR 50 20 26 P C
 304196 MINI PROJ & SEMINAR OR 50 20 35 P C

GRAND TOTAL = 820 + 05/1500 , RESULT:HIGHER SECOND CLASS [0.2]

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

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

T120293029 SHIRDHANKAR VAIBHAVI SANJAY SUPRIYA ,71537475D ,NDMN ,T120293029

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 15 28 43 P C
 304182 DIGITAL SIGNAL PRO. PP 100 40 15 31 46 P C
 304183 MICRO CONTR. & APPL. PP 100 40 10 32 42 P C
 304184 ELECTROM & TRANS LI PP 100 40 09 31\$ 40 P C
 304185 SYS. PROG. & OP SYS PP 100 40 14 42 56 P C
 304186 DIG COM & S PRO LAB TW 50 20 37 P C
 304186 DIG COM & S PRO LAB PR 50 20 35 P C
 304187 SYS. PRO & MIC- LAB TW 50 20 35 P C
 304187 SYS. PRO & MIC- LAB PR 50 20 32 P C
 304188 EMPL SKI IN ELEC DES OR 50 20 26 P C

SEM.:2

304189 INFO THEO&CODI TECH PP 100 40 13 31 44 P
 304190 ANTENNA & WAVE PROP. PP 100 40 18 33 51 P C
 304191 EMBEDDED PROCESSORS PP 100 40 16 38 54 P C
 304192 INDUSTR MANAGEMENT PP 100 40 16 45 61 P C
 304193 POWER ELECTRONICS PP 100 40 16 29 45 P C
 304194 COMMUNICATION LAB TW 50 20 38 P C
 304194 COMMUNICATION LAB PR 50 20 32 P C
 304195 POW ELE & EMBE. LAB TW 50 20 34 P C
 304195 POW ELE & EMBE. LAB PR 50 20 41 P C
 304196 MINI PROJ & SEMINAR OR 50 20 38 P C

GRAND TOTAL = 830/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

T120293030 SHIRSATH PRIYAL VIJAY KANCHAN ,71537479G ,NDMN ,T120293030

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 11 40 51 P C
 304182 DIGITAL SIGNAL PRO. PP 100 40 14 35 49 P C
 304183 MICRO CONTR. & APPL. PP 100 40 07 35 42 P C
 304184 ELECTROM & TRANS LI PP 100 40 10 31 41 P C
 304185 SYS. PROG. & OP SYS PP 100 40 11 29 40 P C
 304186 DIG COM & S PRO LAB TW 50 20 35 P C
 304186 DIG COM & S PRO LAB PR 50 20 32 P C
 304187 SYS. PRO & MIC- LAB TW 50 20 32 P C
 304187 SYS. PRO & MIC- LAB PR 50 20 29 P C
 304188 EMPL SKI IN ELEC DES OR 50 20 32 P C

SEM.:2

304189 INFO THEO&CODI TECH PP 100 40 14 28 42 P
 304190 ANTENNA & WAVE PROP. PP 100 40 11 23 -- F
 304191 EMBEDDED PROCESSORS PP 100 40 13 32 45 P C
 304192 INDUSTR MANAGEMENT PP 100 40 10 30\$ 40 P C
 304193 POWER ELECTRONICS PP 100 40 12 28 40 P C
 304194 COMMUNICATION LAB TW 50 20 36 P C
 304194 COMMUNICATION LAB PR 50 20 30 P C
 304195 POW ELE & EMBE. LAB TW 50 20 35 P C
 304195 POW ELE & EMBE. LAB PR 50 20 25 P C
 304196 MINI PROJ & SEMINAR OR 50 20 40 P C

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

T120293031 SONAWANE RUTUJA JAGDISH MANISHA ,71537490H ,NDMN ,T120293031

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 14 44 58 P C
 304182 DIGITAL SIGNAL PRO. PP 100 40 18 38 56 P C
 304183 MICRO CONTR. & APPL. PP 100 40 08 45 53 P C
 304184 ELECTROM & TRANS LI PP 100 40 13 37 50 P C
 304185 SYS. PROG. & OP SYS PP 100 40 09 42 51 P C
 304186 DIG COM & S PRO LAB TW 50 20 38 P C
 304186 DIG COM & S PRO LAB PR 50 20 38 P C
 304187 SYS. PRO & MIC- LAB TW 50 20 31 P C
 304187 SYS. PRO & MIC- LAB PR 50 20 31 P C
 304188 EMPL SKI IN ELEC DES OR 50 20 33 P C

SEM.:2

304189 INFO THEO&CODI TECH PP 100 40 23 28 51 P C
 304190 ANTENNA & WAVE PROP. PP 100 40 06 35 41 P C
 304191 EMBEDDED PROCESSORS PP 100 40 19 39 58 P C
 304192 INDUSTR MANAGEMENT PP 100 40 13 36 49 P C
 304193 POWER ELECTRONICS PP 100 40 13 32 45 P C
 304194 COMMUNICATION LAB TW 50 20 35 P C
 304194 COMMUNICATION LAB PR 50 20 30 P
 304195 POW ELE & EMBE. LAB TW 50 20 35 P C
 304195 POW ELE & EMBE. LAB PR 50 20 36 P C
 304196 MINI PROJ & SEMINAR OR 50 20 30 P C

GRAND TOTAL = 849/1500 , RESULT:HIGHER SECOND CLASS

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

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

T120293032 SONAWANE VRUSHALI NARENDRA VANDANA ,71053636E ,NDMN ,T120293032

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|------|----|---|---|
| 304181 | DIGI. COMMUNICATION | PP | 100 | 40 | 20 | 28 | 48 | P | C | 304189 | INFO THEO&CODI TECH | PP | 100 | 40 | 07 | 33 | 40 | P | C |
| 304182 | DIGITAL SIGNAL PRO. | PP | 100 | 40 | 17 | 29 | 46 | P | C | 304190 | ANTENNA & WAVE PROP. | PP | 100 | 40 | 16 | 18 | -- | F | |
| 304183 | MICRO CONTR. & APPL. | PP | 100 | 40 | 11 | 29 | 40 | P | C | 304191 | EMBEDDED PROCESSORS | PP | 100 | 40 | 17 | 28\$ | 45 | P | |
| 304184 | ELECTROM & TRANS LI | PP | 100 | 40 | 15 | 32 | 47 | P | C | 304192 | INDUSTR MANAGEMENT | PP | 100 | 40 | 04 | 38 | 42 | P | C |
| 304185 | SYS. PROG. & OP SYS | PP | 100 | 40 | 06 | 40 | 46 | P | C | 304193 | POWER ELECTRONICS | PP | 100 | 40 | 13 | 28 | 41 | P | C |
| 304186 | DIG COM & S PRO LAB | TW | 50 | 20 | | | 41 | P | C | 304194 | COMMUNICATION LAB | TW | 50 | 20 | | | 25 | P | C |
| 304186 | DIG COM & S PRO LAB | PR | 50 | 20 | | | 36 | P | C | 304194 | COMMUNICATION LAB | PR | 50 | 20 | | | 28 | P | C |
| 304187 | SYS. PRO & MIC- LAB | TW | 50 | 20 | | | 34 | P | C | 304195 | POW ELE & EMBE. LAB | TW | 50 | 20 | | | 29 | P | C |
| 304187 | SYS. PRO & MIC- LAB | PR | 50 | 20 | | | 31 | P | C | 304195 | POW ELE & EMBE. LAB | PR | 50 | 20 | | | 24 | P | C |
| 304188 | EMPL SKI IN ELEC DES | OR | 50 | 20 | | | 34 | P | C | 304196 | MINI PROJ & SEMINAR | OR | 50 | 20 | | | 22 | P | C |

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

T120293033 TAMBE SUJATA JAYARAM JAYASHRI ,71637275E ,NDMN ,T120293033

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|------|----|---|---|
| 304181 | DIGI. COMMUNICATION | PP | 100 | 40 | 15 | 33 | 48 | P | C | 304189 | INFO THEO&CODI TECH | PP | 100 | 40 | 11 | 34 | 45 | P | C |
| 304182 | DIGITAL SIGNAL PRO. | PP | 100 | 40 | 13 | 28 | 41 | P | C | 304190 | ANTENNA & WAVE PROP. | PP | 100 | 40 | 08 | 32\$ | 40 | P | |
| 304183 | MICRO CONTR. & APPL. | PP | 100 | 40 | 17 | 39 | 56 | P | C | 304191 | EMBEDDED PROCESSORS | PP | 100 | 40 | 17 | 28 | 45 | P | C |
| 304184 | ELECTROM & TRANS LI | PP | 100 | 40 | 14 | 33 | 47 | P | C | 304192 | INDUSTR MANAGEMENT | PP | 100 | 40 | 10 | 37 | 47 | P | C |
| 304185 | SYS. PROG. & OP SYS | PP | 100 | 40 | 13 | 31 | 44 | P | C | 304193 | POWER ELECTRONICS | PP | 100 | 40 | 15 | 28 | 43 | P | |
| 304186 | DIG COM & S PRO LAB | TW | 50 | 20 | | | 36 | P | C | 304194 | COMMUNICATION LAB | TW | 50 | 20 | | | 34 | P | C |
| 304186 | DIG COM & S PRO LAB | PR | 50 | 20 | | | 30 | P | C | 304194 | COMMUNICATION LAB | PR | 50 | 20 | | | 28 | P | |
| 304187 | SYS. PRO & MIC- LAB | TW | 50 | 20 | | | 38 | P | C | 304195 | POW ELE & EMBE. LAB | TW | 50 | 20 | | | 36 | P | C |
| 304187 | SYS. PRO & MIC- LAB | PR | 50 | 20 | | | 35 | P | C | 304195 | POW ELE & EMBE. LAB | PR | 50 | 20 | | | 37 | P | C |
| 304188 | EMPL SKI IN ELEC DES | OR | 50 | 20 | | | 29 | P | C | 304196 | MINI PROJ & SEMINAR | OR | 50 | 20 | | | 35 | P | C |

GRAND TOTAL = 794/1500 , RESULT:SECOND CLASS [\$ 0.1]

T120293034 THORAT SUNIL CHANDAR SARAJABAI ,71503990D ,NDMN ,T120293034

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|------|----|---|---|
| 304181 | DIGI. COMMUNICATION | PP | 100 | 40 | 16 | 35 | 51 | P | C | 304189 | INFO THEO&CODI TECH | PP | 100 | 40 | 07 | AA | -- | F | |
| 304182 | DIGITAL SIGNAL PRO. | PP | 100 | 40 | 11 | AA | -- | F | | 304190 | ANTENNA & WAVE PROP. | PP | 100 | 40 | 10 | AA | -- | F | |
| 304183 | MICRO CONTR. & APPL. | PP | 100 | 40 | 15 | 38 | 53 | P | C | 304191 | EMBEDDED PROCESSORS | PP | 100 | 40 | 12 | 28\$ | 40 | P | C |
| 304184 | ELECTROM & TRANS LI | PP | 100 | 40 | 12 | AA | -- | F | | 304192 | INDUSTR MANAGEMENT | PP | 100 | 40 | 06 | 34\$ | 40 | P | C |
| 304185 | SYS. PROG. & OP SYS | PP | 100 | 40 | 08 | AA | -- | F | | 304193 | POWER ELECTRONICS | PP | 100 | 40 | 06 | 34\$ | 40 | P | C |
| 304186 | DIG COM & S PRO LAB | TW | 50 | 20 | | | 33 | P | C | 304194 | COMMUNICATION LAB | TW | 50 | 20 | | | 28 | P | C |
| 304186 | DIG COM & S PRO LAB | PR | 50 | 20 | | | 20 | P | C | 304194 | COMMUNICATION LAB | PR | 50 | 20 | | | AA | F | |
| 304187 | SYS. PRO & MIC- LAB | TW | 50 | 20 | | | 27 | P | C | 304195 | POW ELE & EMBE. LAB | TW | 50 | 20 | | | 26 | P | C |
| 304187 | SYS. PRO & MIC- LAB | PR | 50 | 20 | | | AA | F | | 304195 | POW ELE & EMBE. LAB | PR | 50 | 20 | | | AA | F | |
| 304188 | EMPL SKI IN ELEC DES | OR | 50 | 20 | | | 27 | P | C | 304196 | MINI PROJ & SEMINAR | OR | 50 | 20 | | | 21 | P | C |

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

RESULT RESERVED FOR BACKLOGS.

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

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

T120293035 WARUDKAR DIVYANI YASHWANT MAYA ,71537529G ,NDMN ,T120293035

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 13
 304182 DIGITAL SIGNAL PRO. PP 100 40 13
 304183 MICRO CONTR. & APPL. PP 100 40 16
 304184 ELECTROM & TRANS LI PP 100 40 17
 304185 SYS. PROG. & OP SYS PP 100 40 12
 304186 DIG COM & S PRO LAB TW 50 20
 304186 DIG COM & S PRO LAB PR 50 20
 304187 SYS. PRO & MIC- LAB TW 50 20
 304187 SYS. PRO & MIC- LAB PR 50 20
 304188 EMPL SKI IN ELEC DES OR 50 20

SEM.:2

304189 INFO THEO&CODI TECH PP 100 40 16 34 50 P C
 304190 ANTENNA & WAVE PROP. PP 100 40 05 28 -- F
 304191 EMBEDDED PROCESSORS PP 100 40 10 30 40 P C
 304192 INDUSTR MANAGEMENT PP 100 40 12 45 57 P C
 304193 POWER ELECTRONICS PP 100 40 09 43 52 P C
 304194 COMMUNICATION LAB TW 50 20 38 P C
 304194 COMMUNICATION LAB PR 50 20 32 P C
 304195 POW ELE & EMBE. LAB TW 50 20 33 P C
 304195 POW ELE & EMBE. LAB PR 50 20 35 P
 304196 MINI PROJ & SEMINAR OR 50 20 37 P C

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

T120293036 WAVHALE BHAGYASHALI UDDHAV RUKHAMINI ,71637279H ,NDMN ,T120293036

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 18
 304182 DIGITAL SIGNAL PRO. PP 100 40 13
 304183 MICRO CONTR. & APPL. PP 100 40 13
 304184 ELECTROM & TRANS LI PP 100 40 12
 304185 SYS. PROG. & OP SYS PP 100 40 08
 304186 DIG COM & S PRO LAB TW 50 20
 304186 DIG COM & S PRO LAB PR 50 20
 304187 SYS. PRO & MIC- LAB TW 50 20
 304187 SYS. PRO & MIC- LAB PR 50 20
 304188 EMPL SKI IN ELEC DES OR 50 20

SEM.:2

304189 INFO THEO&CODI TECH PP 100 40 10 33 43 P C
 304190 ANTENNA & WAVE PROP. PP 100 40 09 40 49 P
 304191 EMBEDDED PROCESSORS PP 100 40 15 29 44 P C
 304192 INDUSTR MANAGEMENT PP 100 40 17 45 62 P C
 304193 POWER ELECTRONICS PP 100 40 16 52 68 P C
 304194 COMMUNICATION LAB TW 50 20 34 P C
 304194 COMMUNICATION LAB PR 50 20 33 P C
 304195 POW ELE & EMBE. LAB TW 50 20 32 P C
 304195 POW ELE & EMBE. LAB PR 50 20 38 P C
 304196 MINI PROJ & SEMINAR OR 50 20 36 P C

GRAND TOTAL = 855/1500 , RESULT:HIGHER SECOND CLASS

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

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

T120294601 AHIRE NISHANT GANGADHAR ARCHANA ,71637304B ,NDMN ,T120294601

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|---------------------|----|-----|----|----|----|----|---|---|
| 306261 | EMBEDED SYS. DESIGN | PP | 100 | 40 | 10 | 30 | 40 | P | C | 306267 | DIGITAL SIG PROC | PP | 100 | 40 | 11 | 34 | 45 | P | |
| 306261 | EMBEDED SYS. DESIGN | PR | 50 | 20 | | | 30 | P | C | 306267 | DIGITAL SIG PROC | PR | 50 | 20 | | | 38 | P | C |
| 306262 | INS. METH F CHEM ANA | PP | 100 | 40 | 16 | 31 | 47 | P | C | 306268 | PROCESS LOOP COMPO | PP | 100 | 40 | 12 | 30 | 42 | P | C |
| 306262 | INS. METH F CHEM ANA | OR | 50 | 20 | | | 35 | P | C | 306268 | PROCESS LOOP COMPO | PR | 50 | 20 | | | 30 | P | C |
| 306263 | CONTROL SYS. COMPON | PP | 100 | 40 | 10 | 30 | 40 | P | C | 306269 | UNIT OP & POW PLANT | PP | 100 | 40 | 14 | 33 | 47 | P | C |
| 306263 | CONTROL SYS. COMPON | OR | 50 | 20 | | | 25 | P | C | 306270 | INSTRU. & SYS. DES | PP | 100 | 40 | 10 | 30 | 40 | P | C |
| 306264 | CONTROL SYS. DESIGN | PP | 100 | 40 | 12 | 29 | 41 | P | C | 306270 | INSTRU. & SYS. DES | OR | 50 | 20 | | | 20 | P | |
| 306264 | CONTROL SYS. DESIGN | PR | 50 | 20 | | | 23 | P | C | 306271 | BIO- MEDICALINSTRUM | PP | 100 | 40 | 12 | 28 | 40 | P | C |
| 306265 | INDUSTRI ORG & MGMT | PP | 100 | 40 | 11 | 29 | 40 | P | C | 306271 | BIO- MEDICALINSTRUM | OR | 50 | 20 | | | 30 | P | C |
| 306266 | NUMERICAL METHODS | TW | 50 | 20 | | | 35 | P | C | 306272 | SEMINAR | TW | 50 | 20 | | | 35 | P | C |

GRAND TOTAL = 723/1500 , RESULT:PASS CLASS [\$ 0.1]

T120294602 BADHAN PRANJAL HIRALAL MINAKSHI ,71637306J ,NDMN ,T120294602

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|---------------------|----|-----|----|----|----|----|---|---|
| 306261 | EMBEDED SYS. DESIGN | PP | 100 | 40 | 14 | 46 | 60 | P | C | 306267 | DIGITAL SIG PROC | PP | 100 | 40 | 13 | 07 | -- | F | |
| 306261 | EMBEDED SYS. DESIGN | PR | 50 | 20 | | | 37 | P | C | 306267 | DIGITAL SIG PROC | PR | 50 | 20 | | | 24 | P | C |
| 306262 | INS. METH F CHEM ANA | PP | 100 | 40 | 18 | 38 | 56 | P | C | 306268 | PROCESS LOOP COMPO | PP | 100 | 40 | 13 | 38 | 51 | P | C |
| 306262 | INS. METH F CHEM ANA | OR | 50 | 20 | | | 37 | P | C | 306268 | PROCESS LOOP COMPO | PR | 50 | 20 | | | 37 | P | C |
| 306263 | CONTROL SYS. COMPON | PP | 100 | 40 | 16 | 49 | 65 | P | C | 306269 | UNIT OP & POW PLANT | PP | 100 | 40 | 21 | 44 | 65 | P | C |
| 306263 | CONTROL SYS. COMPON | OR | 50 | 20 | | | 21 | P | C | 306270 | INSTRU. & SYS. DES | PP | 100 | 40 | 12 | 36 | 48 | P | C |
| 306264 | CONTROL SYS. DESIGN | PP | 100 | 40 | 12 | 32 | 44 | P | C | 306270 | INSTRU. & SYS. DES | OR | 50 | 20 | | | 34 | P | C |
| 306264 | CONTROL SYS. DESIGN | PR | 50 | 20 | | | 32 | P | C | 306271 | BIO- MEDICALINSTRUM | PP | 100 | 40 | 14 | 38 | 52 | P | C |
| 306265 | INDUSTRI ORG & MGMT | PP | 100 | 40 | 10 | 38 | 48 | P | C | 306271 | BIO- MEDICALINSTRUM | OR | 50 | 20 | | | 35 | P | C |
| 306266 | NUMERICAL METHODS | TW | 50 | 20 | | | 40 | P | C | 306272 | SEMINAR | TW | 50 | 20 | | | 38 | P | C |

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

RESULT RESERVED FOR BACKLOGS.

T120294603 BAGUL PRACHI RAMESH VIJAYA ,71637307G ,NDMN ,T120294603

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|---------------------|----|-----|----|----|----|----|---|---|
| 306261 | EMBEDED SYS. DESIGN | PP | 100 | 40 | 12 | 29 | 41 | P | C | 306267 | DIGITAL SIG PROC | PP | 100 | 40 | 13 | 33 | 46 | P | C |
| 306261 | EMBEDED SYS. DESIGN | PR | 50 | 20 | | | 28 | P | C | 306267 | DIGITAL SIG PROC | PR | 50 | 20 | | | 23 | P | C |
| 306262 | INS. METH F CHEM ANA | PP | 100 | 40 | 24 | 45 | 69 | P | C | 306268 | PROCESS LOOP COMPO | PP | 100 | 40 | 18 | 39 | 57 | P | C |
| 306262 | INS. METH F CHEM ANA | OR | 50 | 20 | | | 38 | P | C | 306268 | PROCESS LOOP COMPO | PR | 50 | 20 | | | 35 | P | |
| 306263 | CONTROL SYS. COMPON | PP | 100 | 40 | 15 | 43 | 58 | P | C | 306269 | UNIT OP & POW PLANT | PP | 100 | 40 | 20 | 40 | 60 | P | C |
| 306263 | CONTROL SYS. COMPON | OR | 50 | 20 | | | 22 | P | C | 306270 | INSTRU. & SYS. DES | PP | 100 | 40 | 08 | 39 | 47 | P | |
| 306264 | CONTROL SYS. DESIGN | PP | 100 | 40 | 15 | 32 | 47 | P | C | 306270 | INSTRU. & SYS. DES | OR | 50 | 20 | | | 26 | P | C |
| 306264 | CONTROL SYS. DESIGN | PR | 50 | 20 | | | 33 | P | C | 306271 | BIO- MEDICALINSTRUM | PP | 100 | 40 | 12 | 43 | 55 | P | C |
| 306265 | INDUSTRI ORG & MGMT | PP | 100 | 40 | 08 | 33 | 41 | P | C | 306271 | BIO- MEDICALINSTRUM | OR | 50 | 20 | | | 38 | P | |
| 306266 | NUMERICAL METHODS | TW | 50 | 20 | | | 35 | P | C | 306272 | SEMINAR | TW | 50 | 20 | | | 38 | P | C |

GRAND TOTAL = 837/1500 , RESULT:HIGHER SECOND CLASS

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

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

| T120294604 | | BHOJ TEJASWINI DEVIDAS | | HEMA | | ,71537187J | | ,NDMN | | ,T120294604 | | | | | | | |
|------------|----------------------|------------------------|-----|------|----|------------|----|-------|--------|---------------------|----|-----|----|----|----|----|-----|
| SEM.:1 | | | | | | SEM.:2 | | | | | | | | | | | |
| 306261 | EMBEDED SYS. DESIGN | PP | 100 | 40 | 05 | 43 | 48 | P C | 306267 | DIGITAL SIG PROC | PP | 100 | 40 | 13 | 31 | 44 | P C |
| 306261 | EMBEDED SYS. DESIGN | PR | 50 | 20 | | | 35 | P C | 306267 | DIGITAL SIG PROC | PR | 50 | 20 | | | 32 | P C |
| 306262 | INS. METH F CHEM ANA | PP | 100 | 40 | 21 | 33 | 54 | P C | 306268 | PROCESS LOOP COMPO | PP | 100 | 40 | 20 | 48 | 68 | P C |
| 306262 | INS. METH F CHEM ANA | OR | 50 | 20 | | | 41 | P C | 306268 | PROCESS LOOP COMPO | PR | 50 | 20 | | | 32 | P C |
| 306263 | CONTROL SYS. COMPON | PP | 100 | 40 | 17 | 43 | 60 | P C | 306269 | UNIT OP & POW PLANT | PP | 100 | 40 | 23 | 49 | 72 | P C |
| 306263 | CONTROL SYS. COMPON | OR | 50 | 20 | | | 42 | P C | 306270 | INSTRU. & SYS. DES | PP | 100 | 40 | 10 | 37 | 47 | P C |
| 306264 | CONTROL SYS. DESIGN | PP | 100 | 40 | 15 | 37 | 52 | P C | 306270 | INSTRU. & SYS. DES | OR | 50 | 20 | | | 34 | P C |
| 306264 | CONTROL SYS. DESIGN | PR | 50 | 20 | | | 35 | P C | 306271 | BIO- MEDICALINSTRUM | PP | 100 | 40 | 12 | 43 | 55 | P C |
| 306265 | INDUSTRI ORG & MGMT | PP | 100 | 40 | 14 | 43 | 57 | P C | 306271 | BIO- MEDICALINSTRUM | OR | 50 | 20 | | | 39 | P |
| 306266 | NUMERICAL METHODS | TW | 50 | 20 | | | 43 | P C | 306272 | SEMINAR | TW | 50 | 20 | | | 40 | P C |

GRAND TOTAL = 930/1500 , RESULT:FIRST CLASS

| T120294605 | | DESHMUKH GAUREE SHYAM | | ASHA | | ,71504015E | | ,NDMN | | ,T120294605 | | | | | | | |
|------------|----------------------|-----------------------|-----|------|----|------------|----|-------|--------|---------------------|----|-----|----|----|------|----|-----|
| SEM.:1 | | | | | | SEM.:2 | | | | | | | | | | | |
| 306261 | EMBEDED SYS. DESIGN | PP | 100 | 40 | 08 | 28 | -- | F | 306267 | DIGITAL SIG PROC | PP | 100 | 40 | 13 | 28 | 41 | P C |
| 306261 | EMBEDED SYS. DESIGN | PR | 50 | 20 | | | 29 | P C | 306267 | DIGITAL SIG PROC | PR | 50 | 20 | | | 24 | P C |
| 306262 | INS. METH F CHEM ANA | PP | 100 | 40 | 15 | 29 | 44 | P C | 306268 | PROCESS LOOP COMPO | PP | 100 | 40 | 22 | 37 | 59 | P C |
| 306262 | INS. METH F CHEM ANA | OR | 50 | 20 | | | 43 | P C | 306268 | PROCESS LOOP COMPO | PR | 50 | 20 | | | 31 | P C |
| 306263 | CONTROL SYS. COMPON | PP | 100 | 40 | 11 | 32 | 43 | P C | 306269 | UNIT OP & POW PLANT | PP | 100 | 40 | 13 | 29 | 42 | P C |
| 306263 | CONTROL SYS. COMPON | OR | 50 | 20 | | | 35 | P C | 306270 | INSTRU. & SYS. DES | PP | 100 | 40 | 10 | 33 | 43 | P |
| 306264 | CONTROL SYS. DESIGN | PP | 100 | 40 | 12 | 28 | 40 | P C | 306270 | INSTRU. & SYS. DES | OR | 50 | 20 | | | 26 | P C |
| 306264 | CONTROL SYS. DESIGN | PR | 50 | 20 | | | 30 | P C | 306271 | BIO- MEDICALINSTRUM | PP | 100 | 40 | 06 | 34\$ | 40 | P C |
| 306265 | INDUSTRI ORG & MGMT | PP | 100 | 40 | 10 | 31 | 41 | P C | 306271 | BIO- MEDICALINSTRUM | OR | 50 | 20 | | | 34 | P C |
| 306266 | NUMERICAL METHODS | TW | 50 | 20 | | | 36 | P C | 306272 | SEMINAR | TW | 50 | 20 | | | 41 | P C |

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

| T120294606 | | DHIKALE AMOL PRAKASH | | SUNANDA | | ,71311037G | | ,NDMN | | ,T120294606 | | | | | | | |
|------------|----------------------|----------------------|-----|---------|----|------------|----|-------|--------|---------------------|----|-----|----|----|------|----|-----|
| SEM.:1 | | | | | | SEM.:2 | | | | | | | | | | | |
| 306261 | EMBEDED SYS. DESIGN | PP | 100 | 40 | 10 | 30\$ | 40 | P C | 306267 | DIGITAL SIG PROC | PP | 100 | 40 | 12 | 17 | -- | F |
| 306261 | EMBEDED SYS. DESIGN | PR | 50 | 20 | | | 26 | P C | 306267 | DIGITAL SIG PROC | PR | 50 | 20 | | | 21 | P C |
| 306262 | INS. METH F CHEM ANA | PP | 100 | 40 | 15 | 34 | 49 | P C | 306268 | PROCESS LOOP COMPO | PP | 100 | 40 | 19 | 47 | 66 | P C |
| 306262 | INS. METH F CHEM ANA | OR | 50 | 20 | | | 35 | P C | 306268 | PROCESS LOOP COMPO | PR | 50 | 20 | | | 36 | P C |
| 306263 | CONTROL SYS. COMPON | PP | 100 | 40 | 14 | 43 | 57 | P C | 306269 | UNIT OP & POW PLANT | PP | 100 | 40 | 20 | 44 | 64 | P C |
| 306263 | CONTROL SYS. COMPON | OR | 50 | 20 | | | 26 | P C | 306270 | INSTRU. & SYS. DES | PP | 100 | 40 | 10 | 30\$ | 40 | P C |
| 306264 | CONTROL SYS. DESIGN | PP | 100 | 40 | 15 | 28 | 43 | P C | 306270 | INSTRU. & SYS. DES | OR | 50 | 20 | | | 27 | P C |
| 306264 | CONTROL SYS. DESIGN | PR | 50 | 20 | | | 28 | P C | 306271 | BIO- MEDICALINSTRUM | PP | 100 | 40 | 14 | 38 | 52 | P C |
| 306265 | INDUSTRI ORG & MGMT | PP | 100 | 40 | 09 | 35 | 44 | P C | 306271 | BIO- MEDICALINSTRUM | OR | 50 | 20 | | | 36 | P C |
| 306266 | NUMERICAL METHODS | TW | 50 | 20 | | | 41 | P C | 306272 | SEMINAR | TW | 50 | 20 | | | 39 | 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T120294607 | | DIVESH MADAN AHIRE | | USHABAI | | ,71411086J | | ,NDMN | | ,T120294607 | | | | | | | | | |
|------------|----------------------|--------------------|-----|---------|----|------------|----|-------|--------|------------------|---------------------|-----|-----|----|----|----|----|---|---|
| SEM.:1 | | | | | | SEM.:2 | | | | | | | | | | | | | |
| 306261 | EMBEDED SYS. DESIGN | PP | 100 | 40 | 13 | 42 | 55 | P | 306267 | DIGITAL SIG PROC | PP | 100 | 40 | 13 | 28 | 41 | P | C | |
| 306261 | EMBEDED SYS. DESIGN | PR | 50 | 20 | | | 27 | P | C | 306267 | DIGITAL SIG PROC | PR | 50 | 20 | | | 38 | P | C |
| 306262 | INS. METH F CHEM ANA | PP | 100 | 40 | 12 | 34 | 46 | P | C | 306268 | PROCESS LOOP COMPO | PP | 100 | 40 | 10 | 40 | 50 | P | C |
| 306262 | INS. METH F CHEM ANA | OR | 50 | 20 | | | 34 | P | C | 306268 | PROCESS LOOP COMPO | PR | 50 | 20 | | | 35 | P | C |
| 306263 | CONTROL SYS. COMPON | PP | 100 | 40 | 11 | 38 | 49 | P | C | 306269 | UNIT OP & POW PLANT | PP | 100 | 40 | 16 | 35 | 51 | P | C |
| 306263 | CONTROL SYS. COMPON | OR | 50 | 20 | | | 29 | P | C | 306270 | INSTRU. & SYS. DES | PP | 100 | 40 | 13 | AA | -- | F | |
| 306264 | CONTROL SYS. DESIGN | PP | 100 | 40 | 15 | 29 | 44 | P | C | 306270 | INSTRU. & SYS. DES | OR | 50 | 20 | | | 29 | P | C |
| 306264 | CONTROL SYS. DESIGN | PR | 50 | 20 | | | 30 | P | C | 306271 | BIO- MEDICALINSTRUM | PP | 100 | 40 | 14 | 31 | 45 | P | C |
| 306265 | INDUSTRI ORG & MGMT | PP | 100 | 40 | 11 | 35 | 46 | P | | 306271 | BIO- MEDICALINSTRUM | OR | 50 | 20 | | | 30 | P | C |
| 306266 | NUMERICAL METHODS | TW | 50 | 20 | | | 34 | P | C | 306272 | SEMINAR | TW | 50 | 20 | | | 38 | P | C |

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

| T120294608 | | GAIKAR SHWETA MANIK | | MEENA | | ,71637310G | | ,NDMN | | ,T120294608 | | | | | | | | | |
|------------|----------------------|---------------------|-----|-------|----|------------|----|-------|---|-------------|---------------------|----|-----|----|----|----|-----|---|---|
| SEM.:1 | | | | | | SEM.:2 | | | | | | | | | | | | | |
| 306261 | EMBEDED SYS. DESIGN | PP | 100 | 40 | 14 | 34 | 48 | P | C | 306267 | DIGITAL SIG PROC | PP | 100 | 40 | 07 | 29 | 36# | P | |
| 306261 | EMBEDED SYS. DESIGN | PR | 50 | 20 | | | 33 | P | C | 306267 | DIGITAL SIG PROC | PR | 50 | 20 | | | 21 | P | C |
| 306262 | INS. METH F CHEM ANA | PP | 100 | 40 | 19 | 28 | 47 | P | C | 306268 | PROCESS LOOP COMPO | PP | 100 | 40 | 11 | 37 | 48 | P | C |
| 306262 | INS. METH F CHEM ANA | OR | 50 | 20 | | | 37 | P | C | 306268 | PROCESS LOOP COMPO | PR | 50 | 20 | | | 29 | P | C |
| 306263 | CONTROL SYS. COMPON | PP | 100 | 40 | 12 | 34 | 46 | P | C | 306269 | UNIT OP & POW PLANT | PP | 100 | 40 | 16 | 40 | 56 | P | C |
| 306263 | CONTROL SYS. COMPON | OR | 50 | 20 | | | 28 | P | C | 306270 | INSTRU. & SYS. DES | PP | 100 | 40 | 10 | 31 | 41 | P | C |
| 306264 | CONTROL SYS. DESIGN | PP | 100 | 40 | 15 | 33 | 48 | P | C | 306270 | INSTRU. & SYS. DES | OR | 50 | 20 | | | 30 | P | |
| 306264 | CONTROL SYS. DESIGN | PR | 50 | 20 | | | 21 | P | C | 306271 | BIO- MEDICALINSTRUM | PP | 100 | 40 | 12 | 43 | 55 | P | C |
| 306265 | INDUSTRI ORG & MGMT | PP | 100 | 40 | 07 | 36 | 43 | P | C | 306271 | BIO- MEDICALINSTRUM | OR | 50 | 20 | | | 28 | P | C |
| 306266 | NUMERICAL METHODS | TW | 50 | 20 | | | 38 | P | C | 306272 | SEMINAR | TW | 50 | 20 | | | 37 | P | C |

GRAND TOTAL = 770/1500 , RESULT:SECOND CLASS [# 0.4]

| T120294609 | | GAIKWAD KAJAL SHAM | | KANTA | | ,71637311E | | ,NDMN | | ,T120294609 | | | | | | | | | |
|------------|----------------------|--------------------|-----|-------|----|------------|----|-------|---|-------------|---------------------|----|-----|----|----|----|----|---|---|
| SEM.:1 | | | | | | SEM.:2 | | | | | | | | | | | | | |
| 306261 | EMBEDED SYS. DESIGN | PP | 100 | 40 | 17 | 41 | 58 | P | C | 306267 | DIGITAL SIG PROC | PP | 100 | 40 | 13 | 30 | 43 | P | C |
| 306261 | EMBEDED SYS. DESIGN | PR | 50 | 20 | | | 32 | P | C | 306267 | DIGITAL SIG PROC | PR | 50 | 20 | | | 21 | P | C |
| 306262 | INS. METH F CHEM ANA | PP | 100 | 40 | 22 | 35 | 57 | P | C | 306268 | PROCESS LOOP COMPO | PP | 100 | 40 | 17 | 48 | 65 | P | C |
| 306262 | INS. METH F CHEM ANA | OR | 50 | 20 | | | 38 | P | C | 306268 | PROCESS LOOP COMPO | PR | 50 | 20 | | | 34 | P | |
| 306263 | CONTROL SYS. COMPON | PP | 100 | 40 | 12 | AA | -- | F | | 306269 | UNIT OP & POW PLANT | PP | 100 | 40 | 15 | 28 | 43 | P | C |
| 306263 | CONTROL SYS. COMPON | OR | 50 | 20 | | | 35 | P | C | 306270 | INSTRU. & SYS. DES | PP | 100 | 40 | 15 | 34 | 49 | P | C |
| 306264 | CONTROL SYS. DESIGN | PP | 100 | 40 | 12 | 29 | 41 | P | C | 306270 | INSTRU. & SYS. DES | OR | 50 | 20 | | | 30 | P | C |
| 306264 | CONTROL SYS. DESIGN | PR | 50 | 20 | | | 24 | P | C | 306271 | BIO- MEDICALINSTRUM | PP | 100 | 40 | 06 | 34 | 40 | P | C |
| 306265 | INDUSTRI ORG & MGMT | PP | 100 | 40 | 10 | 30\$ | 40 | P | C | 306271 | BIO- MEDICALINSTRUM | OR | 50 | 20 | | | 37 | P | |
| 306266 | NUMERICAL METHODS | TW | 50 | 20 | | | 37 | P | C | 306272 | SEMINAR | TW | 50 | 20 | | | 33 | 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T120294610 GAMBHIRE MOHIT POPAT PRATHIBA ,71311053J ,NDMN ,T120294610

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|---------------------|----|-----|----|----|------|----|---|---|
| 306261 | EMBEDED SYS. DESIGN | PP | 100 | 40 | 17 | 44 | 61 | P | C | 306267 | DIGITAL SIG PROC | PP | 100 | 40 | 14 | 31 | 45 | P | C |
| 306261 | EMBEDED SYS. DESIGN | PR | 50 | 20 | | | 28 | P | C | 306267 | DIGITAL SIG PROC | PR | 50 | 20 | | | 29 | P | C |
| 306262 | INS. METH F CHEM ANA | PP | 100 | 40 | 21 | 37 | 58 | P | C | 306268 | PROCESS LOOP COMPO | PP | 100 | 40 | 06 | 34\$ | 40 | P | C |
| 306262 | INS. METH F CHEM ANA | OR | 50 | 20 | | | 39 | P | C | 306268 | PROCESS LOOP COMPO | PR | 50 | 20 | | | 31 | P | C |
| 306263 | CONTROL SYS. COMPON | PP | 100 | 40 | 13 | 31 | 44 | P | C | 306269 | UNIT OP & POW PLANT | PP | 100 | 40 | 20 | 33 | 53 | P | C |
| 306263 | CONTROL SYS. COMPON | OR | 50 | 20 | | | 28 | P | C | 306270 | INSTRU. & SYS. DES | PP | 100 | 40 | 09 | 34 | 43 | P | |
| 306264 | CONTROL SYS. DESIGN | PP | 100 | 40 | 16 | 30 | 46 | P | C | 306270 | INSTRU. & SYS. DES | OR | 50 | 20 | | | 25 | P | C |
| 306264 | CONTROL SYS. DESIGN | PR | 50 | 20 | | | 28 | P | C | 306271 | BIO- MEDICALINSTRUM | PP | 100 | 40 | 10 | 32 | 42 | P | C |
| 306265 | INDUSTRI ORG & MGMT | PP | 100 | 40 | 05 | 35 | 40 | P | C | 306271 | BIO- MEDICALINSTRUM | OR | 50 | 20 | | | 34 | P | C |
| 306266 | NUMERICAL METHODS | TW | 50 | 20 | | | 37 | P | C | 306272 | SEMINAR | TW | 50 | 20 | | | 37 | P | C |

GRAND TOTAL = 788/1500 , RESULT:SECOND CLASS [\$ 0.1]

T120294611 GHUGE GANESH LALCHAND INDU ,71504018K ,NDMN ,T120294611

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|------|----|---|---|--------|---------------------|----|-----|----|----|----|----|---|---|
| 306261 | EMBEDED SYS. DESIGN | PP | 100 | 40 | 12 | 30 | 42 | P | C | 306267 | DIGITAL SIG PROC | PP | 100 | 40 | 08 | 28 | -- | F | |
| 306261 | EMBEDED SYS. DESIGN | PR | 50 | 20 | | | 28 | P | C | 306267 | DIGITAL SIG PROC | PR | 50 | 20 | | | 24 | P | C |
| 306262 | INS. METH F CHEM ANA | PP | 100 | 40 | 15 | 32 | 47 | P | C | 306268 | PROCESS LOOP COMPO | PP | 100 | 40 | 11 | 29 | 40 | P | C |
| 306262 | INS. METH F CHEM ANA | OR | 50 | 20 | | | 37 | P | C | 306268 | PROCESS LOOP COMPO | PR | 50 | 20 | | | 34 | P | C |
| 306263 | CONTROL SYS. COMPON | PP | 100 | 40 | 13 | 30 | 43 | P | C | 306269 | UNIT OP & POW PLANT | PP | 100 | 40 | 16 | 28 | 44 | P | C |
| 306263 | CONTROL SYS. COMPON | OR | 50 | 20 | | | 32 | P | C | 306270 | INSTRU. & SYS. DES | PP | 100 | 40 | 12 | 17 | -- | F | |
| 306264 | CONTROL SYS. DESIGN | PP | 100 | 40 | 08 | 39 | 47 | P | | 306270 | INSTRU. & SYS. DES | OR | 50 | 20 | | | 30 | P | |
| 306264 | CONTROL SYS. DESIGN | PR | 50 | 20 | | | 27 | P | C | 306271 | BIO- MEDICALINSTRUM | PP | 100 | 40 | 14 | 28 | 42 | P | C |
| 306265 | INDUSTRI ORG & MGMT | PP | 100 | 40 | 06 | 34\$ | 40 | P | C | 306271 | BIO- MEDICALINSTRUM | OR | 50 | 20 | | | 34 | P | C |
| 306266 | NUMERICAL METHODS | TW | 50 | 20 | | | 37 | P | C | 306272 | SEMINAR | TW | 50 | 20 | | | 33 | P | C |

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

RESULT RESERVED FOR BACKLOGS.

T120294612 JAMDADE AKSHAY NARENDRA UJWALA ,71637313M ,NDMN ,T120294612

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|------|----|---|---|--------|---------------------|----|-----|----|----|------|----|---|---|
| 306261 | EMBEDED SYS. DESIGN | PP | 100 | 40 | 09 | 31\$ | 40 | P | C | 306267 | DIGITAL SIG PROC | PP | 100 | 40 | 11 | 33 | 44 | P | |
| 306261 | EMBEDED SYS. DESIGN | PR | 50 | 20 | | | 26 | P | C | 306267 | DIGITAL SIG PROC | PR | 50 | 20 | | | 22 | P | C |
| 306262 | INS. METH F CHEM ANA | PP | 100 | 40 | 14 | 28 | 42 | P | C | 306268 | PROCESS LOOP COMPO | PP | 100 | 40 | 11 | 41 | 52 | P | C |
| 306262 | INS. METH F CHEM ANA | OR | 50 | 20 | | | 38 | P | C | 306268 | PROCESS LOOP COMPO | PR | 50 | 20 | | | 33 | P | C |
| 306263 | CONTROL SYS. COMPON | PP | 100 | 40 | 10 | 30 | 40 | P | C | 306269 | UNIT OP & POW PLANT | PP | 100 | 40 | 14 | 36 | 50 | P | C |
| 306263 | CONTROL SYS. COMPON | OR | 50 | 20 | | | 29 | P | C | 306270 | INSTRU. & SYS. DES | PP | 100 | 40 | 09 | 31\$ | 40 | P | C |
| 306264 | CONTROL SYS. DESIGN | PP | 100 | 40 | 12 | 28 | 40 | P | C | 306270 | INSTRU. & SYS. DES | OR | 50 | 20 | | | 28 | P | C |
| 306264 | CONTROL SYS. DESIGN | PR | 50 | 20 | | | 37 | P | C | 306271 | BIO- MEDICALINSTRUM | PP | 100 | 40 | 13 | 29 | 42 | P | C |
| 306265 | INDUSTRI ORG & MGMT | PP | 100 | 40 | 11 | 35 | 46 | P | C | 306271 | BIO- MEDICALINSTRUM | OR | 50 | 20 | | | 31 | P | C |
| 306266 | NUMERICAL METHODS | TW | 50 | 20 | | | 32 | P | C | 306272 | SEMINAR | TW | 50 | 20 | | | 41 | P | C |

GRAND TOTAL = 753/1500 , 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T120294613 KALOGGE PRATHMESH SANJAY SANGITA ,71637314K ,NDMN ,T120294613

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|---------------------|----|-----|----|----|----|-----|---|---|
| 306261 | EMBEDED SYS. DESIGN | PP | 100 | 40 | 15 | 36 | 51 | P | C | 306267 | DIGITAL SIG PROC | PP | 100 | 40 | 04 | 32 | 36# | P | |
| 306261 | EMBEDED SYS. DESIGN | PR | 50 | 20 | | | 28 | P | C | 306267 | DIGITAL SIG PROC | PR | 50 | 20 | | | 22 | P | C |
| 306262 | INS. METH F CHEM ANA | PP | 100 | 40 | 16 | 34 | 50 | P | C | 306268 | PROCESS LOOP COMPO | PP | 100 | 40 | 21 | 53 | 74 | P | C |
| 306262 | INS. METH F CHEM ANA | OR | 50 | 20 | | | 40 | P | C | 306268 | PROCESS LOOP COMPO | PR | 50 | 20 | | | 40 | P | C |
| 306263 | CONTROL SYS. COMPON | PP | 100 | 40 | 09 | 34 | 43 | P | C | 306269 | UNIT OP & POW PLANT | PP | 100 | 40 | 16 | 33 | 49 | P | C |
| 306263 | CONTROL SYS. COMPON | OR | 50 | 20 | | | 30 | P | C | 306270 | INSTRU. & SYS. DES | PP | 100 | 40 | 16 | 38 | 54 | P | C |
| 306264 | CONTROL SYS. DESIGN | PP | 100 | 40 | 12 | 31 | 43 | P | C | 306270 | INSTRU. & SYS. DES | OR | 50 | 20 | | | 30 | P | C |
| 306264 | CONTROL SYS. DESIGN | PR | 50 | 20 | | | 23 | P | C | 306271 | BIO- MEDICALINSTRUM | PP | 100 | 40 | 14 | 36 | 50 | P | C |
| 306265 | INDUSTRI ORG & MGMT | PP | 100 | 40 | 09 | 33 | 42 | P | C | 306271 | BIO- MEDICALINSTRUM | OR | 50 | 20 | | | 38 | P | C |
| 306266 | NUMERICAL METHODS | TW | 50 | 20 | | | 37 | P | C | 306272 | SEMINAR | TW | 50 | 20 | | | 37 | P | C |

GRAND TOTAL = 817/1500 , RESULT:SECOND CLASS [# 0.4]

T120294614 KHATING SUNIL GANGADHAR TARAMATI ,71504024D ,NDMN ,T120294614

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|---------------------|----|-----|----|----|------|----|---|---|
| 306261 | EMBEDED SYS. DESIGN | PP | 100 | 40 | 14 | 31 | 45 | P | C | 306267 | DIGITAL SIG PROC | PP | 100 | 40 | 12 | 34 | 46 | P | C |
| 306261 | EMBEDED SYS. DESIGN | PR | 50 | 20 | | | 35 | P | C | 306267 | DIGITAL SIG PROC | PR | 50 | 20 | | | 31 | P | C |
| 306262 | INS. METH F CHEM ANA | PP | 100 | 40 | 12 | 35 | 47 | P | C | 306268 | PROCESS LOOP COMPO | PP | 100 | 40 | 06 | 35 | 41 | P | C |
| 306262 | INS. METH F CHEM ANA | OR | 50 | 20 | | | 39 | P | C | 306268 | PROCESS LOOP COMPO | PR | 50 | 20 | | | 30 | P | C |
| 306263 | CONTROL SYS. COMPON | PP | 100 | 40 | 09 | 42 | 51 | P | C | 306269 | UNIT OP & POW PLANT | PP | 100 | 40 | 16 | 28\$ | 44 | P | C |
| 306263 | CONTROL SYS. COMPON | OR | 50 | 20 | | | 32 | P | C | 306270 | INSTRU. & SYS. DES | PP | 100 | 40 | 12 | 28 | 40 | P | C |
| 306264 | CONTROL SYS. DESIGN | PP | 100 | 40 | 15 | 28 | 43 | P | C | 306270 | INSTRU. & SYS. DES | OR | 50 | 20 | | | 32 | P | C |
| 306264 | CONTROL SYS. DESIGN | PR | 50 | 20 | | | 25 | P | C | 306271 | BIO- MEDICALINSTRUM | PP | 100 | 40 | 10 | 38 | 48 | P | C |
| 306265 | INDUSTRI ORG & MGMT | PP | 100 | 40 | 11 | 29 | 40 | P | C | 306271 | BIO- MEDICALINSTRUM | OR | 50 | 20 | | | 37 | P | C |
| 306266 | NUMERICAL METHODS | TW | 50 | 20 | | | 39 | P | C | 306272 | SEMINAR | TW | 50 | 20 | | | 25 | P | C |

GRAND TOTAL = 770/1500 , RESULT:SECOND CLASS [\$ 0.1]

T120294615 KOTHAVADE SHUBHAM DILIP RANJANA ,71411179B ,NDMN ,T120294615

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|---------------------|----|-----|----|----|-----|-----|---|---|
| 306261 | EMBEDED SYS. DESIGN | PP | 100 | 40 | 12 | 50 | 62 | P | C | 306267 | DIGITAL SIG PROC | PP | 100 | 40 | 15 | 38 | 53 | P | |
| 306261 | EMBEDED SYS. DESIGN | PR | 50 | 20 | | | 29 | P | C | 306267 | DIGITAL SIG PROC | PR | 50 | 20 | | | 22 | P | C |
| 306262 | INS. METH F CHEM ANA | PP | 100 | 40 | 19 | 41 | 60 | P | C | 306268 | PROCESS LOOP COMPO | PP | 100 | 40 | 19 | 43 | 62 | P | C |
| 306262 | INS. METH F CHEM ANA | OR | 50 | 20 | | | 43 | P | C | 306268 | PROCESS LOOP COMPO | PR | 50 | 20 | | | 35 | P | C |
| 306263 | CONTROL SYS. COMPON | PP | 100 | 40 | 11 | 39 | 50 | P | C | 306269 | UNIT OP & POW PLANT | PP | 100 | 40 | 16 | 29 | 45 | P | C |
| 306263 | CONTROL SYS. COMPON | OR | 50 | 20 | | | 26 | P | C | 306270 | INSTRU. & SYS. DES | PP | 100 | 40 | 10 | 25# | 35# | P | |
| 306264 | CONTROL SYS. DESIGN | PP | 100 | 40 | 13 | 45 | 58 | P | C | 306270 | INSTRU. & SYS. DES | OR | 50 | 20 | | | 28 | P | C |
| 306264 | CONTROL SYS. DESIGN | PR | 50 | 20 | | | 35 | P | C | 306271 | BIO- MEDICALINSTRUM | PP | 100 | 40 | 12 | 28 | 40 | P | C |
| 306265 | INDUSTRI ORG & MGMT | PP | 100 | 40 | 13 | 38 | 51 | P | C | 306271 | BIO- MEDICALINSTRUM | OR | 50 | 20 | | | 34 | P | C |
| 306266 | NUMERICAL METHODS | TW | 50 | 20 | | | 39 | P | C | 306272 | SEMINAR | TW | 50 | 20 | | | 40 | P | C |

GRAND TOTAL = 847/1500 , RESULT:HIGHER SECOND CLASS [# 0.4]

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

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

T120294616 PATIL KESHAV GULAB PRATIBHATAI ,71537388K ,NDMN ,T120294616

SEM.:1 SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|--------|--------------------|---------------------|-----|-----|----|----|----|----|---|---|
| 306261 | EMBEDED SYS. DESIGN | PP | 100 | 40 | 12 | AA | -- | F | 306267 | DIGITAL SIG PROC | PP | 100 | 40 | 14 | 32 | 46 | P | C | |
| 306261 | EMBEDED SYS. DESIGN | PR | 50 | 20 | | | 31 | P | C | 306267 | DIGITAL SIG PROC | PR | 50 | 20 | | | 32 | P | C |
| 306262 | INS. METH F CHEM ANA | PP | 100 | 40 | 09 | AA | -- | F | 306268 | PROCESS LOOP COMPO | PP | 100 | 40 | 22 | 54 | 76 | P | C | |
| 306262 | INS. METH F CHEM ANA | OR | 50 | 20 | | | 39 | P | C | 306268 | PROCESS LOOP COMPO | PR | 50 | 20 | | | 41 | P | C |
| 306263 | CONTROL SYS. COMPON | PP | 100 | 40 | 15 | 36 | 51 | P | C | 306269 | UNIT OP & POW PLANT | PP | 100 | 40 | 21 | 43 | 64 | P | C |
| 306263 | CONTROL SYS. COMPON | OR | 50 | 20 | | | 35 | P | C | 306270 | INSTRU. & SYS. DES | PP | 100 | 40 | 13 | 38 | 51 | P | C |
| 306264 | CONTROL SYS. DESIGN | PP | 100 | 40 | 12 | 43 | 55 | P | C | 306270 | INSTRU. & SYS. DES | OR | 50 | 20 | | | 29 | P | C |
| 306264 | CONTROL SYS. DESIGN | PR | 50 | 20 | | | 35 | P | C | 306271 | BIO- MEDICALINSTRUM | PP | 100 | 40 | 12 | 41 | 53 | P | C |
| 306265 | INDUSTRI ORG & MGMT | PP | 100 | 40 | 16 | 44 | 60 | P | C | 306271 | BIO- MEDICALINSTRUM | OR | 50 | 20 | | | 37 | P | C |
| 306266 | NUMERICAL METHODS | TW | 50 | 20 | | | 37 | P | C | 306272 | SEMINAR | TW | 50 | 20 | | | 39 | P | C |

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

T120294617 PATIL PRIYANKA SHIVDAS MANJUSHA ,71637319L ,NDMN ,T120294617

SEM.:1 SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|---------------------|----|-----|----|----|----|----|---|---|
| 306261 | EMBEDED SYS. DESIGN | PP | 100 | 40 | 14 | 34 | 48 | P | C | 306267 | DIGITAL SIG PROC | PP | 100 | 40 | 01 | 30 | -- | F | |
| 306261 | EMBEDED SYS. DESIGN | PR | 50 | 20 | | | 38 | P | C | 306267 | DIGITAL SIG PROC | PR | 50 | 20 | | | 34 | P | C |
| 306262 | INS. METH F CHEM ANA | PP | 100 | 40 | 17 | 31 | 48 | P | C | 306268 | PROCESS LOOP COMPO | PP | 100 | 40 | 15 | 44 | 59 | P | C |
| 306262 | INS. METH F CHEM ANA | OR | 50 | 20 | | | 38 | P | C | 306268 | PROCESS LOOP COMPO | PR | 50 | 20 | | | 40 | P | C |
| 306263 | CONTROL SYS. COMPON | PP | 100 | 40 | 08 | 36 | 44 | P | C | 306269 | UNIT OP & POW PLANT | PP | 100 | 40 | 20 | 39 | 59 | P | C |
| 306263 | CONTROL SYS. COMPON | OR | 50 | 20 | | | 35 | P | C | 306270 | INSTRU. & SYS. DES | PP | 100 | 40 | 09 | 26 | -- | F | |
| 306264 | CONTROL SYS. DESIGN | PP | 100 | 40 | 06 | 35 | 41 | P | C | 306270 | INSTRU. & SYS. DES | OR | 50 | 20 | | | 33 | P | C |
| 306264 | CONTROL SYS. DESIGN | PR | 50 | 20 | | | 39 | P | C | 306271 | BIO- MEDICALINSTRUM | PP | 100 | 40 | 13 | 40 | 53 | P | C |
| 306265 | INDUSTRI ORG & MGMT | PP | 100 | 40 | 11 | 41 | 52 | P | C | 306271 | BIO- MEDICALINSTRUM | OR | 50 | 20 | | | 32 | P | C |
| 306266 | NUMERICAL METHODS | TW | 50 | 20 | | | 42 | P | C | 306272 | SEMINAR | TW | 50 | 20 | | | 43 | P | C |

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

RESULT RESERVED FOR BACKLOGS.

T120294618 PATIL VAIBHAV SUDHAN SUNITA ,71504032E ,NDMN ,T120294618

SEM.:1 SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|---------------------|----|-----|----|----|------|----|---|---|
| 306261 | EMBEDED SYS. DESIGN | PP | 100 | 40 | 12 | 29 | 41 | P | C | 306267 | DIGITAL SIG PROC | PP | 100 | 40 | 07 | 33\$ | 40 | P | |
| 306261 | EMBEDED SYS. DESIGN | PR | 50 | 20 | | | 29 | P | C | 306267 | DIGITAL SIG PROC | PR | 50 | 20 | | | 24 | P | C |
| 306262 | INS. METH F CHEM ANA | PP | 100 | 40 | 15 | 28 | 43 | P | C | 306268 | PROCESS LOOP COMPO | PP | 100 | 40 | 14 | 33 | 47 | P | C |
| 306262 | INS. METH F CHEM ANA | OR | 50 | 20 | | | 36 | P | C | 306268 | PROCESS LOOP COMPO | PR | 50 | 20 | | | 30 | P | C |
| 306263 | CONTROL SYS. COMPON | PP | 100 | 40 | 14 | 44 | 58 | P | C | 306269 | UNIT OP & POW PLANT | PP | 100 | 40 | 18 | 33 | 51 | P | C |
| 306263 | CONTROL SYS. COMPON | OR | 50 | 20 | | | 26 | P | C | 306270 | INSTRU. & SYS. DES | PP | 100 | 40 | 13 | 29 | 42 | P | C |
| 306264 | CONTROL SYS. DESIGN | PP | 100 | 40 | 03 | 48 | 51 | P | C | 306270 | INSTRU. & SYS. DES | OR | 50 | 20 | | | 33 | P | |
| 306264 | CONTROL SYS. DESIGN | PR | 50 | 20 | | | 21 | P | C | 306271 | BIO- MEDICALINSTRUM | PP | 100 | 40 | 12 | 40 | 52 | P | |
| 306265 | INDUSTRI ORG & MGMT | PP | 100 | 40 | 10 | 41 | 51 | P | C | 306271 | BIO- MEDICALINSTRUM | OR | 50 | 20 | | | 34 | P | C |
| 306266 | NUMERICAL METHODS | TW | 50 | 20 | | | 33 | P | C | 306272 | SEMINAR | TW | 50 | 20 | | | 42 | P | C |

GRAND TOTAL = 784/1500 , 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T120294619 PATIL YOGESH JAGADISH KOKILA ,71637321B ,NDMN ,T120294619

SEM.:1

| | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|
| 306261 | EMBEDED SYS. DESIGN | PP | 100 | 40 | 14 | 36 | 50 | P | C |
| 306261 | EMBEDED SYS. DESIGN | PR | 50 | 20 | | | 29 | P | C |
| 306262 | INS. METH F CHEM ANA | PP | 100 | 40 | 16 | 39 | 55 | P | C |
| 306262 | INS. METH F CHEM ANA | OR | 50 | 20 | | | 39 | P | C |
| 306263 | CONTROL SYS. COMPON | PP | 100 | 40 | 09 | 36 | 45 | P | C |
| 306263 | CONTROL SYS. COMPON | OR | 50 | 20 | | | 25 | P | C |
| 306264 | CONTROL SYS. DESIGN | PP | 100 | 40 | 12 | 32 | 44 | P | C |
| 306264 | CONTROL SYS. DESIGN | PR | 50 | 20 | | | 33 | P | C |
| 306265 | INDUSTRI ORG & MGMT | PP | 100 | 40 | 15 | 32 | 47 | P | |
| 306266 | NUMERICAL METHODS | TW | 50 | 20 | | | 38 | P | C |

SEM.:2

| | | | | | | | | | |
|--------|---------------------|----|-----|----|----|------|----|----|---|
| 306267 | DIGITAL SIG PROC | PP | 100 | 40 | 08 | 00 | -- | F | |
| 306267 | DIGITAL SIG PROC | PR | 50 | 20 | | | | 25 | P |
| 306268 | PROCESS LOOP COMPO | PP | 100 | 40 | 16 | 34 | 50 | P | C |
| 306268 | PROCESS LOOP COMPO | PR | 50 | 20 | | | | 37 | P |
| 306269 | UNIT OP & POW PLANT | PP | 100 | 40 | 06 | 34\$ | 40 | P | C |
| 306270 | INSTRU. & SYS. DES | PP | 100 | 40 | 10 | 30\$ | 40 | P | C |
| 306270 | INSTRU. & SYS. DES | OR | 50 | 20 | | | | 26 | P |
| 306271 | BIO- MEDICALINSTRUM | PP | 100 | 40 | 12 | 28 | 40 | P | C |
| 306271 | BIO- MEDICALINSTRUM | OR | 50 | 20 | | | | 40 | P |
| 306272 | SEMINAR | TW | 50 | 20 | | | | 38 | P |

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

RESULT RESERVED FOR BACKLOGS.

T120294620 RAMDIN PRANAV MAHENDRA LAXMICHHAYA ,71637322L ,NDMN ,T120294620

SEM.:1

| | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|
| 306261 | EMBEDED SYS. DESIGN | PP | 100 | 40 | 14 | 36 | 50 | P | C |
| 306261 | EMBEDED SYS. DESIGN | PR | 50 | 20 | | | 37 | P | C |
| 306262 | INS. METH F CHEM ANA | PP | 100 | 40 | 13 | 44 | 57 | P | C |
| 306262 | INS. METH F CHEM ANA | OR | 50 | 20 | | | 38 | P | C |
| 306263 | CONTROL SYS. COMPON | PP | 100 | 40 | 17 | 45 | 62 | P | C |
| 306263 | CONTROL SYS. COMPON | OR | 50 | 20 | | | 44 | P | C |
| 306264 | CONTROL SYS. DESIGN | PP | 100 | 40 | 16 | 34 | 50 | P | C |
| 306264 | CONTROL SYS. DESIGN | PR | 50 | 20 | | | 42 | P | C |
| 306265 | INDUSTRI ORG & MGMT | PP | 100 | 40 | 17 | 32 | 49 | P | C |
| 306266 | NUMERICAL METHODS | TW | 50 | 20 | | | 44 | P | C |

SEM.:2

| | | | | | | | | | |
|--------|---------------------|----|-----|----|----|------|----|----|---|
| 306267 | DIGITAL SIG PROC | PP | 100 | 40 | 15 | 28\$ | 43 | P | |
| 306267 | DIGITAL SIG PROC | PR | 50 | 20 | | | | 38 | P |
| 306268 | PROCESS LOOP COMPO | PP | 100 | 40 | 21 | 51 | 72 | P | C |
| 306268 | PROCESS LOOP COMPO | PR | 50 | 20 | | | | 40 | P |
| 306269 | UNIT OP & POW PLANT | PP | 100 | 40 | 15 | 28 | 43 | P | C |
| 306270 | INSTRU. & SYS. DES | PP | 100 | 40 | 15 | 36 | 51 | P | C |
| 306270 | INSTRU. & SYS. DES | OR | 50 | 20 | | | | 36 | P |
| 306271 | BIO- MEDICALINSTRUM | PP | 100 | 40 | 12 | 40 | 52 | P | C |
| 306271 | BIO- MEDICALINSTRUM | OR | 50 | 20 | | | | 31 | P |
| 306272 | SEMINAR | TW | 50 | 20 | | | | 35 | P |

GRAND TOTAL = 914/1500 , RESULT:FIRST CLASS [\$ 0.1]

T120294621 SONAR PARAG SUNIL AVIKARNA ,71637326C ,NDMN ,T120294621

SEM.:1

| | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|
| 306261 | EMBEDED SYS. DESIGN | PP | 100 | 40 | 13 | 33 | 46 | P | C |
| 306261 | EMBEDED SYS. DESIGN | PR | 50 | 20 | | | 28 | P | C |
| 306262 | INS. METH F CHEM ANA | PP | 100 | 40 | 22 | 34 | 56 | P | C |
| 306262 | INS. METH F CHEM ANA | OR | 50 | 20 | | | 36 | P | C |
| 306263 | CONTROL SYS. COMPON | PP | 100 | 40 | 14 | 35 | 49 | P | C |
| 306263 | CONTROL SYS. COMPON | OR | 50 | 20 | | | 32 | P | C |
| 306264 | CONTROL SYS. DESIGN | PP | 100 | 40 | 13 | 44 | 57 | P | C |
| 306264 | CONTROL SYS. DESIGN | PR | 50 | 20 | | | 26 | P | C |
| 306265 | INDUSTRI ORG & MGMT | PP | 100 | 40 | 16 | 36 | 52 | P | C |
| 306266 | NUMERICAL METHODS | TW | 50 | 20 | | | 34 | P | C |

SEM.:2

| | | | | | | | | | |
|--------|---------------------|----|-----|----|----|----|----|----|---|
| 306267 | DIGITAL SIG PROC | PP | 100 | 40 | 13 | AA | -- | F | |
| 306267 | DIGITAL SIG PROC | PR | 50 | 20 | | | | 20 | P |
| 306268 | PROCESS LOOP COMPO | PP | 100 | 40 | 21 | 55 | 76 | P | C |
| 306268 | PROCESS LOOP COMPO | PR | 50 | 20 | | | | 36 | P |
| 306269 | UNIT OP & POW PLANT | PP | 100 | 40 | 22 | 39 | 61 | P | C |
| 306270 | INSTRU. & SYS. DES | PP | 100 | 40 | 14 | 28 | 42 | P | C |
| 306270 | INSTRU. & SYS. DES | OR | 50 | 20 | | | | 34 | P |
| 306271 | BIO- MEDICALINSTRUM | PP | 100 | 40 | 15 | 36 | 51 | P | C |
| 306271 | BIO- MEDICALINSTRUM | OR | 50 | 20 | | | | 39 | P |
| 306272 | SEMINAR | TW | 50 | 20 | | | | 35 | P |

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

RESULT RESERVED FOR BACKLOGS.

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

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

T120294622 VAISHNAVI PRAMOD DEEKSHIT REKHA ,71593231B ,NDMN ,T120294622

| SEM.:1 | | | | SEM.:2 | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|--------|----|----|----|-----|--------|---------------------|----|-----|----|----|----|----|-----|-----|
| 306261 | EMBEDED SYS. DESIGN | PP | 100 | 40 | 13 | 31 | 44 | P C | 306267 | DIGITAL SIG PROC | PP | 100 | 40 | 13 | 29 | 42 | P C | |
| 306261 | EMBEDED SYS. DESIGN | PR | 50 | 20 | | | 28 | P C | 306267 | DIGITAL SIG PROC | PR | 50 | 20 | | | | 21 | P C |
| 306262 | INS. METH F CHEM ANA | PP | 100 | 40 | 23 | 46 | 69 | P C | 306268 | PROCESS LOOP COMPO | PP | 100 | 40 | 14 | 47 | 61 | P C | |
| 306262 | INS. METH F CHEM ANA | OR | 50 | 20 | | | 38 | P C | 306268 | PROCESS LOOP COMPO | PR | 50 | 20 | | | | 29 | P C |
| 306263 | CONTROL SYS. COMPON | PP | 100 | 40 | 17 | 46 | 63 | P C | 306269 | UNIT OP & POW PLANT | PP | 100 | 40 | 16 | 42 | 58 | P C | |
| 306263 | CONTROL SYS. COMPON | OR | 50 | 20 | | | 35 | P C | 306270 | INSTRU. & SYS. DES | PP | 100 | 40 | 12 | 28 | 40 | P C | |
| 306264 | CONTROL SYS. DESIGN | PP | 100 | 40 | 20 | 40 | 60 | P C | 306270 | INSTRU. & SYS. DES | OR | 50 | 20 | | | | 26 | P |
| 306264 | CONTROL SYS. DESIGN | PR | 50 | 20 | | | 27 | P C | 306271 | BIO- MEDICALINSTRUM | PP | 100 | 40 | 13 | 38 | 51 | P C | |
| 306265 | INDUSTRI ORG & MGMT | PP | 100 | 40 | 12 | 38 | 50 | P C | 306271 | BIO- MEDICALINSTRUM | OR | 50 | 20 | | | | 30 | P C |
| 306266 | NUMERICAL METHODS | TW | 50 | 20 | | | 37 | P C | 306272 | SEMINAR | TW | 50 | 20 | | | | 41 | P C |

GRAND TOTAL = 850/1500 , RESULT:HIGHER SECOND CLASS

RESULT RESERVED FOR BACKLOGS.

T120294623 WAGHCHAURE ASHWIN MOHAN ANURADHA ,71411372H ,NDMN ,T120294623

| SEM.:1 | | | | SEM.:2 | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|--------|----|------|----|-----|--------|---------------------|----|-----|----|----|------|----|-----|-----|
| 306261 | EMBEDED SYS. DESIGN | PP | 100 | 40 | 11 | 34 | 45 | P C | 306267 | DIGITAL SIG PROC | PP | 100 | 40 | 11 | 32 | 43 | P C | |
| 306261 | EMBEDED SYS. DESIGN | PR | 50 | 20 | | | 30 | P C | 306267 | DIGITAL SIG PROC | PR | 50 | 20 | | | | 40 | P C |
| 306262 | INS. METH F CHEM ANA | PP | 100 | 40 | 15 | 29 | 44 | P C | 306268 | PROCESS LOOP COMPO | PP | 100 | 40 | 23 | 51 | 74 | P C | |
| 306262 | INS. METH F CHEM ANA | OR | 50 | 20 | | | 37 | P C | 306268 | PROCESS LOOP COMPO | PR | 50 | 20 | | | | 38 | P C |
| 306263 | CONTROL SYS. COMPON | PP | 100 | 40 | 08 | 32\$ | 40 | P C | 306269 | UNIT OP & POW PLANT | PP | 100 | 40 | 18 | 36 | 54 | P C | |
| 306263 | CONTROL SYS. COMPON | OR | 50 | 20 | | | 35 | P C | 306270 | INSTRU. & SYS. DES | PP | 100 | 40 | 11 | 29\$ | 40 | P | |
| 306264 | CONTROL SYS. DESIGN | PP | 100 | 40 | 18 | 47 | 65 | P C | 306270 | INSTRU. & SYS. DES | OR | 50 | 20 | | | | 39 | P C |
| 306264 | CONTROL SYS. DESIGN | PR | 50 | 20 | | | 33 | P C | 306271 | BIO- MEDICALINSTRUM | PP | 100 | 40 | 12 | 28 | 40 | P C | |
| 306265 | INDUSTRI ORG & MGMT | PP | 100 | 40 | 12 | 31 | 43 | P | 306271 | BIO- MEDICALINSTRUM | OR | 50 | 20 | | | | 37 | P C |
| 306266 | NUMERICAL METHODS | TW | 50 | 20 | | | 43 | P C | 306272 | SEMINAR | TW | 50 | 20 | | | | 39 | P C |

GRAND TOTAL = 859/1500 , RESULT:HIGHER 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T120298501 AHIRE BHAGYASHREE PANDHARINATH MANGALA ,71537145C ,NDMN ,T120298501

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|------|----|---|---|--------|----------------------|----|-----|----|----|----|----|---|---|
| 314441 | COMP. N/W TECHNO. | PP | 100 | 40 | 03 | 37\$ | 40 | P | C | 314449 | DES. & ANA. OF ALGO | PP | 100 | 40 | 16 | 38 | 54 | P | C |
| 314442 | THEO OF COMPUTA. | PP | 100 | 40 | 16 | 28 | 44 | P | C | 314450 | SYSTEMS PROGRAMMING | PP | 100 | 40 | 12 | 50 | 62 | P | C |
| 314443 | DBMS | PP | 100 | 40 | 07 | 33 | 40 | P | C | 314451 | OPERATING SYSTEM | PP | 100 | 40 | 16 | 35 | 51 | P | C |
| 314444 | SOFTWARE ENGINEERING | PP | 100 | 40 | 09 | 31\$ | 40 | P | C | 314452 | MULTIMED TECHNO. | PP | 100 | 40 | 13 | 17 | -- | F | |
| 314445 | WEB ENGI AND TECHNO | PP | 100 | 40 | 13 | 34 | 47 | P | C | 314453 | INFO. TECH PRO MGMT | PP | 100 | 40 | 10 | 32 | 42 | P | C |
| 314446 | SOFT. LABORATORY - I | TW | 50 | 20 | | | 37 | P | C | 314454 | OS LABORATORY | TW | 50 | 20 | | | 36 | P | C |
| 314446 | SOFT. LABORATORY - I | PR | 50 | 20 | | | 34 | P | C | 314454 | OS LABORATORY | PR | 50 | 20 | | | 36 | P | C |
| 314447 | DBMS LABORATORY | PR | 50 | 20 | | | 29 | P | C | 314455 | SOFT LABORATORY - II | PR | 50 | 20 | | | 34 | P | C |
| 314447 | DBMS LABORATORY | OR | 50 | 20 | | | 40 | P | C | 314455 | SOFT LABORATORY - II | OR | 50 | 20 | | | 37 | P | C |
| 314448 | EMP. SKILL DEV. LAB. | TW | 50 | 20 | | | 35 | P | C | 314456 | SEMI. & TEC COM LAB. | TW | 50 | 20 | | | 38 | P | C |

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

T120298502 AHIRE RAVIRAJ BAJIRAO JAYA ,71637329H ,NDMN ,T120298502

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|------|----|---|---|
| 314441 | COMP. N/W TECHNO. | PP | 100 | 40 | 10 | 42 | 52 | P | C | 314449 | DES. & ANA. OF ALGO | PP | 100 | 40 | 05 | 24 | -- | F | |
| 314442 | THEO OF COMPUTA. | PP | 100 | 40 | 11 | 41 | 52 | P | C | 314450 | SYSTEMS PROGRAMMING | PP | 100 | 40 | 12 | 29 | 41 | P | C |
| 314443 | DBMS | PP | 100 | 40 | 09 | 31 | 40 | P | C | 314451 | OPERATING SYSTEM | PP | 100 | 40 | 15 | 29 | 44 | P | C |
| 314444 | SOFTWARE ENGINEERING | PP | 100 | 40 | 15 | 47 | 62 | P | C | 314452 | MULTIMED TECHNO. | PP | 100 | 40 | 11 | 29\$ | 40 | P | C |
| 314445 | WEB ENGI AND TECHNO | PP | 100 | 40 | 15 | 31 | 46 | P | C | 314453 | INFO. TECH PRO MGMT | PP | 100 | 40 | 12 | 34 | 46 | P | C |
| 314446 | SOFT. LABORATORY - I | TW | 50 | 20 | | | 35 | P | C | 314454 | OS LABORATORY | TW | 50 | 20 | | | 34 | P | C |
| 314446 | SOFT. LABORATORY - I | PR | 50 | 20 | | | 23 | P | C | 314454 | OS LABORATORY | PR | 50 | 20 | | | 34 | P | C |
| 314447 | DBMS LABORATORY | PR | 50 | 20 | | | 35 | P | C | 314455 | SOFT LABORATORY - II | PR | 50 | 20 | | | 36 | P | C |
| 314447 | DBMS LABORATORY | OR | 50 | 20 | | | 32 | P | C | 314455 | SOFT LABORATORY - II | OR | 50 | 20 | | | 35 | P | C |
| 314448 | EMP. SKILL DEV. LAB. | TW | 50 | 20 | | | 30 | P | C | 314456 | SEMI. & TEC COM LAB. | TW | 50 | 20 | | | 41 | P | C |

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

RESULT RESERVED FOR BACKLOGS.

T120298503 AMAR ASHOK BADADE SARITA ,71504038D ,NDMN ,T120298503

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|------|----|---|---|
| 314441 | COMP. N/W TECHNO. | PP | 100 | 40 | 12 | 32 | 44 | P | C | 314449 | DES. & ANA. OF ALGO | PP | 100 | 40 | 14 | 32 | 46 | P | C |
| 314442 | THEO OF COMPUTA. | PP | 100 | 40 | 10 | 43 | 53 | P | C | 314450 | SYSTEMS PROGRAMMING | PP | 100 | 40 | 11 | 32 | 43 | P | |
| 314443 | DBMS | PP | 100 | 40 | 14 | 31 | 45 | P | C | 314451 | OPERATING SYSTEM | PP | 100 | 40 | 09 | 31\$ | 40 | P | C |
| 314444 | SOFTWARE ENGINEERING | PP | 100 | 40 | 13 | 33 | 46 | P | C | 314452 | MULTIMED TECHNO. | PP | 100 | 40 | 12 | 43 | 55 | P | C |
| 314445 | WEB ENGI AND TECHNO | PP | 100 | 40 | 09 | 40 | 49 | P | C | 314453 | INFO. TECH PRO MGMT | PP | 100 | 40 | 12 | 31 | 43 | P | C |
| 314446 | SOFT. LABORATORY - I | TW | 50 | 20 | | | 37 | P | C | 314454 | OS LABORATORY | TW | 50 | 20 | | | 33 | P | C |
| 314446 | SOFT. LABORATORY - I | PR | 50 | 20 | | | 30 | P | C | 314454 | OS LABORATORY | PR | 50 | 20 | | | 25 | P | C |
| 314447 | DBMS LABORATORY | PR | 50 | 20 | | | 35 | P | C | 314455 | SOFT LABORATORY - II | PR | 50 | 20 | | | 30 | P | C |
| 314447 | DBMS LABORATORY | OR | 50 | 20 | | | 36 | P | C | 314455 | SOFT LABORATORY - II | OR | 50 | 20 | | | 35 | P | C |
| 314448 | EMP. SKILL DEV. LAB. | TW | 50 | 20 | | | 37 | P | C | 314456 | SEMI. & TEC COM LAB. | TW | 50 | 20 | | | 38 | P | C |

GRAND TOTAL = 800/1500 , 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T120298504 ANUSHKA UJED NAGPURE MANISHA ,71637330M ,NDMN ,T120298504

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|------|----|---|---|--------|----------------------|----|-----|----|----|----|----|---|---|
| 314441 | COMP. N/W TECHNO. | PP | 100 | 40 | 12 | 32 | 44 | P | C | 314449 | DES. & ANA. OF ALGO | PP | 100 | 40 | 14 | 17 | -- | F | |
| 314442 | THEO OF COMPUTA. | PP | 100 | 40 | 15 | 36 | 51 | P | C | 314450 | SYSTEMS PROGRAMMING | PP | 100 | 40 | 12 | 28 | 40 | P | C |
| 314443 | DBMS | PP | 100 | 40 | 07 | 33\$ | 40 | P | C | 314451 | OPERATING SYSTEM | PP | 100 | 40 | 15 | 37 | 52 | P | C |
| 314444 | SOFTWARE ENGINEERING | PP | 100 | 40 | 16 | 28 | 44 | P | C | 314452 | MULTIMED TECHNO. | PP | 100 | 40 | 10 | 19 | -- | F | |
| 314445 | WEB ENGI AND TECHNO | PP | 100 | 40 | 18 | 28\$ | 46 | P | C | 314453 | INFO. TECH PRO MGMT | PP | 100 | 40 | 10 | 30 | 40 | P | C |
| 314446 | SOFT. LABORATORY - I | TW | 50 | 20 | | | 39 | P | C | 314454 | OS LABORATORY | TW | 50 | 20 | | | 35 | P | C |
| 314446 | SOFT. LABORATORY - I | PR | 50 | 20 | | | 35 | P | C | 314454 | OS LABORATORY | PR | 50 | 20 | | | 33 | P | C |
| 314447 | DBMS LABORATORY | PR | 50 | 20 | | | 34 | P | C | 314455 | SOFT LABORATORY - II | PR | 50 | 20 | | | 32 | P | C |
| 314447 | DBMS LABORATORY | OR | 50 | 20 | | | 34 | P | C | 314455 | SOFT LABORATORY - II | OR | 50 | 20 | | | 32 | P | C |
| 314448 | EMP. SKILL DEV. LAB. | TW | 50 | 20 | | | 35 | P | C | 314456 | SEMI. & TEC COM LAB. | TW | 50 | 20 | | | 39 | P | C |

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

T120298505 BADGUJAR AMRITA RAMESH NILIMA ,71310970L ,NDMN ,T120298505

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|------|----|---|---|--------|----------------------|----|-----|----|----|----|----|---|---|
| 314441 | COMP. N/W TECHNO. | PP | 100 | 40 | 16 | 31 | 47 | P | C | 314449 | DES. & ANA. OF ALGO | PP | 100 | 40 | 06 | 23 | -- | F | |
| 314442 | THEO OF COMPUTA. | PP | 100 | 40 | 01 | 40 | 41 | P | C | 314450 | SYSTEMS PROGRAMMING | PP | 100 | 40 | 11 | 33 | 44 | P | C |
| 314443 | DBMS | PP | 100 | 40 | 03 | 37\$ | 40 | P | C | 314451 | OPERATING SYSTEM | PP | 100 | 40 | 07 | 45 | 52 | P | C |
| 314444 | SOFTWARE ENGINEERING | PP | 100 | 40 | 12 | 28 | 40 | P | C | 314452 | MULTIMED TECHNO. | PP | 100 | 40 | 14 | 30 | 44 | P | C |
| 314445 | WEB ENGI AND TECHNO | PP | 100 | 40 | 11 | 34 | 45 | P | C | 314453 | INFO. TECH PRO MGMT | PP | 100 | 40 | 13 | 36 | 49 | P | C |
| 314446 | SOFT. LABORATORY - I | TW | 50 | 20 | | | 35 | P | C | 314454 | OS LABORATORY | TW | 50 | 20 | | | 30 | P | C |
| 314446 | SOFT. LABORATORY - I | PR | 50 | 20 | | | 30 | P | C | 314454 | OS LABORATORY | PR | 50 | 20 | | | 21 | P | C |
| 314447 | DBMS LABORATORY | PR | 50 | 20 | | | 24 | P | C | 314455 | SOFT LABORATORY - II | PR | 50 | 20 | | | 22 | P | C |
| 314447 | DBMS LABORATORY | OR | 50 | 20 | | | 32 | P | C | 314455 | SOFT LABORATORY - II | OR | 50 | 20 | | | 30 | P | C |
| 314448 | EMP. SKILL DEV. LAB. | TW | 50 | 20 | | | 32 | P | C | 314456 | SEMI. & TEC COM LAB. | TW | 50 | 20 | | | 36 | P | C |

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

T120298506 BANKAR KOMAL RAMESH CHHAYA ,71637332H ,NDMN ,T120298506

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|----|----|---|---|
| 314441 | COMP. N/W TECHNO. | PP | 100 | 40 | 08 | 50 | 58 | P | C | 314449 | DES. & ANA. OF ALGO | PP | 100 | 40 | 20 | 30 | 50 | P | C |
| 314442 | THEO OF COMPUTA. | PP | 100 | 40 | 21 | 28 | 49 | P | C | 314450 | SYSTEMS PROGRAMMING | PP | 100 | 40 | 18 | 45 | 63 | P | C |
| 314443 | DBMS | PP | 100 | 40 | 14 | 35 | 49 | P | C | 314451 | OPERATING SYSTEM | PP | 100 | 40 | 21 | 42 | 63 | P | C |
| 314444 | SOFTWARE ENGINEERING | PP | 100 | 40 | 16 | 45 | 61 | P | C | 314452 | MULTIMED TECHNO. | PP | 100 | 40 | 14 | 40 | 54 | P | C |
| 314445 | WEB ENGI AND TECHNO | PP | 100 | 40 | 17 | 34 | 51 | P | C | 314453 | INFO. TECH PRO MGMT | PP | 100 | 40 | 16 | 46 | 62 | P | C |
| 314446 | SOFT. LABORATORY - I | TW | 50 | 20 | | | 34 | P | C | 314454 | OS LABORATORY | TW | 50 | 20 | | | 35 | P | C |
| 314446 | SOFT. LABORATORY - I | PR | 50 | 20 | | | 35 | P | C | 314454 | OS LABORATORY | PR | 50 | 20 | | | 35 | P | C |
| 314447 | DBMS LABORATORY | PR | 50 | 20 | | | 29 | P | C | 314455 | SOFT LABORATORY - II | PR | 50 | 20 | | | 30 | P | C |
| 314447 | DBMS LABORATORY | OR | 50 | 20 | | | 35 | P | C | 314455 | SOFT LABORATORY - II | OR | 50 | 20 | | | 37 | P | C |
| 314448 | EMP. SKILL DEV. LAB. | TW | 50 | 20 | | | 36 | P | C | 314456 | SEMI. & TEC COM LAB. | TW | 50 | 20 | | | 38 | P | C |

GRAND TOTAL = 904/1500 , RESULT:FIRST CLASS

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

| T120298507 | | BHALERAO AISHWARYA ARUN | | SAVITA | | ,71537175E | | ,NDMN | | ,T120298507 | | | | | | | | | |
|------------|----------------------|-------------------------|-----|--------|----|------------|----|-------|---|-------------|----------------------|----|-----|----|----|------|----|---|---|
| SEM.:1 | | | | | | SEM.:2 | | | | | | | | | | | | | |
| 314441 | COMP. N/W TECHNO. | PP | 100 | 40 | 02 | 38\$ | 40 | P | C | 314449 | DES. & ANA. OF ALGO | PP | 100 | 40 | 08 | 34 | 42 | P | C |
| 314442 | THEO OF COMPUTA. | PP | 100 | 40 | 12 | 40 | 52 | P | C | 314450 | SYSTEMS PROGRAMMING | PP | 100 | 40 | 17 | 30 | 47 | P | C |
| 314443 | DBMS | PP | 100 | 40 | 09 | 31\$ | 40 | P | C | 314451 | OPERATING SYSTEM | PP | 100 | 40 | 09 | 35 | 44 | P | C |
| 314444 | SOFTWARE ENGINEERING | PP | 100 | 40 | 16 | 50 | 66 | P | | 314452 | MULTIMED TECHNO. | PP | 100 | 40 | 11 | 29\$ | 40 | P | |
| 314445 | WEB ENGI AND TECHNO | PP | 100 | 40 | 10 | 32 | 42 | P | C | 314453 | INFO. TECH PRO MGMT | PP | 100 | 40 | 14 | 34 | 48 | P | C |
| 314446 | SOFT. LABORATORY - I | TW | 50 | 20 | | | | P | C | 314454 | OS LABORATORY | TW | 50 | 20 | | | 38 | P | C |
| 314446 | SOFT. LABORATORY - I | PR | 50 | 20 | | | | P | C | 314454 | OS LABORATORY | PR | 50 | 20 | | | 32 | P | C |
| 314447 | DBMS LABORATORY | PR | 50 | 20 | | | | P | C | 314455 | SOFT LABORATORY - II | PR | 50 | 20 | | | 29 | P | C |
| 314447 | DBMS LABORATORY | OR | 50 | 20 | | | | P | C | 314455 | SOFT LABORATORY - II | OR | 50 | 20 | | | 31 | P | C |
| 314448 | EMP. SKILL DEV. LAB. | TW | 50 | 20 | | | | P | C | 314456 | SEMI. & TEC COM LAB. | TW | 50 | 20 | | | 38 | P | C |

GRAND TOTAL = 783/1500 , RESULT:SECOND CLASS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

| T120298508 | | BHANDARI PRIYANKA BIJENDRA | | SHASHI BHANDARI | | ,71411037L | | ,NDMN | | ,T120298508 | | | | | | | | | |
|------------|----------------------|----------------------------|-----|-----------------|----|------------|----|-------|---|-------------|----------------------|----|-----|----|----|------|----|---|---|
| SEM.:1 | | | | | | SEM.:2 | | | | | | | | | | | | | |
| 314441 | COMP. N/W TECHNO. | PP | 100 | 40 | 13 | 28 | 41 | P | C | 314449 | DES. & ANA. OF ALGO | PP | 100 | 40 | 11 | 29\$ | 40 | P | C |
| 314442 | THEO OF COMPUTA. | PP | 100 | 40 | 10 | 30\$ | 40 | P | C | 314450 | SYSTEMS PROGRAMMING | PP | 100 | 40 | 11 | 24 | -- | F | |
| 314443 | DBMS | PP | 100 | 40 | 12 | 28 | 40 | P | C | 314451 | OPERATING SYSTEM | PP | 100 | 40 | 11 | 36 | 47 | P | C |
| 314444 | SOFTWARE ENGINEERING | PP | 100 | 40 | 12 | 28 | 40 | P | C | 314452 | MULTIMED TECHNO. | PP | 100 | 40 | 03 | 37\$ | 40 | P | C |
| 314445 | WEB ENGI AND TECHNO | PP | 100 | 40 | 09 | 31 | 40 | P | C | 314453 | INFO. TECH PRO MGMT | PP | 100 | 40 | 11 | 42 | 53 | P | C |
| 314446 | SOFT. LABORATORY - I | TW | 50 | 20 | | | | P | C | 314454 | OS LABORATORY | TW | 50 | 20 | | | 32 | P | C |
| 314446 | SOFT. LABORATORY - I | PR | 50 | 20 | | | | P | C | 314454 | OS LABORATORY | PR | 50 | 20 | | | 22 | P | C |
| 314447 | DBMS LABORATORY | PR | 50 | 20 | | | | P | C | 314455 | SOFT LABORATORY - II | PR | 50 | 20 | | | 25 | P | C |
| 314447 | DBMS LABORATORY | OR | 50 | 20 | | | | P | C | 314455 | SOFT LABORATORY - II | OR | 50 | 20 | | | 22 | P | C |
| 314448 | EMP. SKILL DEV. LAB. | TW | 50 | 20 | | | | P | C | 314456 | SEMI. & TEC COM LAB. | TW | 50 | 20 | | | 38 | P | C |

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

| T120298509 | | BHAT PAVAN VIRENDRA | | REKHA | | ,71637334D | | ,NDMN | | ,T120298509 | | | | | | | | | |
|------------|----------------------|---------------------|-----|-------|----|------------|----|-------|---|-------------|----------------------|----|-----|----|----|------|----|---|---|
| SEM.:1 | | | | | | SEM.:2 | | | | | | | | | | | | | |
| 314441 | COMP. N/W TECHNO. | PP | 100 | 40 | 08 | 33 | 41 | P | C | 314449 | DES. & ANA. OF ALGO | PP | 100 | 40 | 12 | 28 | 40 | P | C |
| 314442 | THEO OF COMPUTA. | PP | 100 | 40 | 14 | 07 | -- | F | | 314450 | SYSTEMS PROGRAMMING | PP | 100 | 40 | 17 | 30 | 47 | P | C |
| 314443 | DBMS | PP | 100 | 40 | 11 | 24 | -- | F | | 314451 | OPERATING SYSTEM | PP | 100 | 40 | 13 | 47 | 60 | P | C |
| 314444 | SOFTWARE ENGINEERING | PP | 100 | 40 | 10 | 12 | -- | F | | 314452 | MULTIMED TECHNO. | PP | 100 | 40 | 14 | AA | -- | F | |
| 314445 | WEB ENGI AND TECHNO | PP | 100 | 40 | 11 | 33 | 44 | P | | 314453 | INFO. TECH PRO MGMT | PP | 100 | 40 | 12 | 28\$ | 40 | P | C |
| 314446 | SOFT. LABORATORY - I | TW | 50 | 20 | | | | P | C | 314454 | OS LABORATORY | TW | 50 | 20 | | | 28 | P | C |
| 314446 | SOFT. LABORATORY - I | PR | 50 | 20 | | | | P | C | 314454 | OS LABORATORY | PR | 50 | 20 | | | 05 | F | |
| 314447 | DBMS LABORATORY | PR | 50 | 20 | | | | P | C | 314455 | SOFT LABORATORY - II | PR | 50 | 20 | | | 29 | P | |
| 314447 | DBMS LABORATORY | OR | 50 | 20 | | | | P | C | 314455 | SOFT LABORATORY - II | OR | 50 | 20 | | | 05 | F | |
| 314448 | EMP. SKILL DEV. LAB. | TW | 50 | 20 | | | | P | C | 314456 | SEMI. & TEC COM LAB. | TW | 50 | 20 | | | 30 | P | C |

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

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

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

T120298510 BHIPIN BHAT REETA BHAT ,71310991C ,NDMN ,T120298510

SEM.:1

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|------|----|---|---|--------|----------------------|----|-----|----|----|------|----|---|---|
| 314441 | COMP. N/W TECHNO. | PP | 100 | 40 | 15 | 28 | 43 | P | C | 314449 | DES. & ANA. OF ALGO | PP | 100 | 40 | 09 | 31\$ | 40 | P | C |
| 314442 | THEO OF COMPUTA. | PP | 100 | 40 | 03 | 37\$ | 40 | P | C | 314450 | SYSTEMS PROGRAMMING | PP | 100 | 40 | 05 | 28 | -- | F | |
| 314443 | DBMS | PP | 100 | 40 | 08 | 32 | 40 | P | C | 314451 | OPERATING SYSTEM | PP | 100 | 40 | 10 | 30\$ | 40 | P | C |
| 314444 | SOFTWARE ENGINEERING | PP | 100 | 40 | 10 | 39 | 49 | P | C | 314452 | MULTIMED TECHNO. | PP | 100 | 40 | 11 | 29\$ | 40 | P | C |
| 314445 | WEB ENGI AND TECHNO | PP | 100 | 40 | 10 | 30 | 40 | P | C | 314453 | INFO. TECH PRO MGMT | PP | 100 | 40 | 16 | 31 | 47 | P | C |
| 314446 | SOFT. LABORATORY - I | TW | 50 | 20 | | | | P | C | 314454 | OS LABORATORY | TW | 50 | 20 | | | 32 | P | C |
| 314446 | SOFT. LABORATORY - I | PR | 50 | 20 | | | | P | C | 314454 | OS LABORATORY | PR | 50 | 20 | | | 23 | P | C |
| 314447 | DBMS LABORATORY | PR | 50 | 20 | | | | P | C | 314455 | SOFT LABORATORY - II | PR | 50 | 20 | | | 24 | P | C |
| 314447 | DBMS LABORATORY | OR | 50 | 20 | | | | P | C | 314455 | SOFT LABORATORY - II | OR | 50 | 20 | | | 27 | P | C |
| 314448 | EMP. SKILL DEV. LAB. | TW | 50 | 20 | | | | P | C | 314456 | SEMI. & TEC COM LAB. | TW | 50 | 20 | | | 38 | P | C |

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

T120298511 BHONSLE SHREYA PRASHANT ARCHANA ,71537188G ,NDMN ,T120298511

SEM.:1

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|----|----|---|---|
| 314441 | COMP. N/W TECHNO. | PP | 100 | 40 | 11 | 41 | 52 | P | C | 314449 | DES. & ANA. OF ALGO | PP | 100 | 40 | 14 | 34 | 48 | P | C |
| 314442 | THEO OF COMPUTA. | PP | 100 | 40 | 17 | 32 | 49 | P | C | 314450 | SYSTEMS PROGRAMMING | PP | 100 | 40 | 17 | 39 | 56 | P | C |
| 314443 | DBMS | PP | 100 | 40 | 10 | 33 | 43 | P | C | 314451 | OPERATING SYSTEM | PP | 100 | 40 | 15 | 41 | 56 | P | C |
| 314444 | SOFTWARE ENGINEERING | PP | 100 | 40 | 14 | 36 | 50 | P | C | 314452 | MULTIMED TECHNO. | PP | 100 | 40 | 15 | 30 | 45 | P | C |
| 314445 | WEB ENGI AND TECHNO | PP | 100 | 40 | 14 | 35 | 49 | P | C | 314453 | INFO. TECH PRO MGMT | PP | 100 | 40 | 13 | 36 | 49 | P | C |
| 314446 | SOFT. LABORATORY - I | TW | 50 | 20 | | | | P | C | 314454 | OS LABORATORY | TW | 50 | 20 | | | 37 | P | C |
| 314446 | SOFT. LABORATORY - I | PR | 50 | 20 | | | | P | C | 314454 | OS LABORATORY | PR | 50 | 20 | | | 40 | P | C |
| 314447 | DBMS LABORATORY | PR | 50 | 20 | | | | P | C | 314455 | SOFT LABORATORY - II | PR | 50 | 20 | | | 34 | P | |
| 314447 | DBMS LABORATORY | OR | 50 | 20 | | | | P | C | 314455 | SOFT LABORATORY - II | OR | 50 | 20 | | | 30 | P | C |
| 314448 | EMP. SKILL DEV. LAB. | TW | 50 | 20 | | | | P | C | 314456 | SEMI. & TEC COM LAB. | TW | 50 | 20 | | | 37 | P | C |

GRAND TOTAL = 853/1500 , RESULT:HIGHER SECOND CLASS

T120298512 BIRARI KARISHMA SAMBHAJI SUREKHA ,71310998L ,NDMN ,T120298512

SEM.:1

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|------|----|---|---|--------|----------------------|----|-----|----|----|----|----|---|---|
| 314441 | COMP. N/W TECHNO. | PP | 100 | 40 | 03 | 37\$ | 40 | P | C | 314449 | DES. & ANA. OF ALGO | PP | 100 | 40 | 08 | 28 | -- | F | |
| 314442 | THEO OF COMPUTA. | PP | 100 | 40 | 12 | 13 | -- | F | | 314450 | SYSTEMS PROGRAMMING | PP | 100 | 40 | 15 | 32 | 47 | P | C |
| 314443 | DBMS | PP | 100 | 40 | 09 | 31\$ | 40 | P | | 314451 | OPERATING SYSTEM | PP | 100 | 40 | 10 | 30 | 40 | P | C |
| 314444 | SOFTWARE ENGINEERING | PP | 100 | 40 | 10 | 33 | 43 | P | C | 314452 | MULTIMED TECHNO. | PP | 100 | 40 | 12 | 20 | -- | F | |
| 314445 | WEB ENGI AND TECHNO | PP | 100 | 40 | 16 | 29 | 45 | P | | 314453 | INFO. TECH PRO MGMT | PP | 100 | 40 | 10 | 45 | 55 | P | |
| 314446 | SOFT. LABORATORY - I | TW | 50 | 20 | | | | P | C | 314454 | OS LABORATORY | TW | 50 | 20 | | | 34 | P | C |
| 314446 | SOFT. LABORATORY - I | PR | 50 | 20 | | | | P | C | 314454 | OS LABORATORY | PR | 50 | 20 | | | 04 | F | |
| 314447 | DBMS LABORATORY | PR | 50 | 20 | | | | P | C | 314455 | SOFT LABORATORY - II | PR | 50 | 20 | | | 28 | P | C |
| 314447 | DBMS LABORATORY | OR | 50 | 20 | | | | P | C | 314455 | SOFT LABORATORY - II | OR | 50 | 20 | | | 29 | P | |
| 314448 | EMP. SKILL DEV. LAB. | TW | 50 | 20 | | | | P | C | 314456 | SEMI. & TEC COM LAB. | TW | 50 | 20 | | | 35 | 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T120298513 DAREKAR PRANJAL HARI CHHAYA ,71537221B ,NDMN ,T120298513

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|----|----|---|---|
| 314441 | COMP. N/W TECHNO. | PP | 100 | 40 | 11 | 53 | 64 | P | C | 314449 | DES. & ANA. OF ALGO | PP | 100 | 40 | 14 | 28 | 42 | P | C |
| 314442 | THEO OF COMPUTA. | PP | 100 | 40 | 20 | 45 | 65 | P | C | 314450 | SYSTEMS PROGRAMMING | PP | 100 | 40 | 18 | 28 | 46 | P | C |
| 314443 | DBMS | PP | 100 | 40 | 17 | 32 | 49 | P | C | 314451 | OPERATING SYSTEM | PP | 100 | 40 | 19 | 33 | 52 | P | C |
| 314444 | SOFTWARE ENGINEERING | PP | 100 | 40 | 22 | 48 | 70 | P | C | 314452 | MULTIMED TECHNO. | PP | 100 | 40 | 15 | 43 | 58 | P | C |
| 314445 | WEB ENGI AND TECHNO | PP | 100 | 40 | 19 | 33 | 52 | P | C | 314453 | INFO. TECH PRO MGMT | PP | 100 | 40 | 21 | 49 | 70 | P | C |
| 314446 | SOFT. LABORATORY - I | TW | 50 | 20 | | | 36 | P | C | 314454 | OS LABORATORY | TW | 50 | 20 | | | 40 | P | C |
| 314446 | SOFT. LABORATORY - I | PR | 50 | 20 | | | 25 | P | C | 314454 | OS LABORATORY | PR | 50 | 20 | | | 38 | P | C |
| 314447 | DBMS LABORATORY | PR | 50 | 20 | | | 28 | P | C | 314455 | SOFT LABORATORY - II | PR | 50 | 20 | | | 28 | P | C |
| 314447 | DBMS LABORATORY | OR | 50 | 20 | | | 38 | P | C | 314455 | SOFT LABORATORY - II | OR | 50 | 20 | | | 32 | P | |
| 314448 | EMP. SKILL DEV. LAB. | TW | 50 | 20 | | | 40 | P | C | 314456 | SEMI. & TEC COM LAB. | TW | 50 | 20 | | | 41 | P | C |

GRAND TOTAL = 914/1500 , RESULT:FIRST CLASS

T120298514 DIPALEE SURESH SAWALE SUSHILA ,71311041E ,NDMN ,T120298514

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|------|----|---|---|
| 314441 | COMP. N/W TECHNO. | PP | 100 | 40 | 17 | 28 | 45 | P | C | 314449 | DES. & ANA. OF ALGO | PP | 100 | 40 | 13 | 28 | 41 | P | C |
| 314442 | THEO OF COMPUTA. | PP | 100 | 40 | 09 | 39 | 48 | P | C | 314450 | SYSTEMS PROGRAMMING | PP | 100 | 40 | 07 | 42 | 49 | P | |
| 314443 | DBMS | PP | 100 | 40 | 07 | 40 | 47 | P | C | 314451 | OPERATING SYSTEM | PP | 100 | 40 | 06 | 34\$ | 40 | P | C |
| 314444 | SOFTWARE ENGINEERING | PP | 100 | 40 | 07 | 37 | 44 | P | C | 314452 | MULTIMED TECHNO. | PP | 100 | 40 | 06 | 36 | 42 | P | C |
| 314445 | WEB ENGI AND TECHNO | PP | 100 | 40 | 08 | 33 | 41 | P | C | 314453 | INFO. TECH PRO MGMT | PP | 100 | 40 | 08 | 44 | 52 | P | C |
| 314446 | SOFT. LABORATORY - I | TW | 50 | 20 | | | 35 | P | C | 314454 | OS LABORATORY | TW | 50 | 20 | | | 23 | P | C |
| 314446 | SOFT. LABORATORY - I | PR | 50 | 20 | | | 25 | P | C | 314454 | OS LABORATORY | PR | 50 | 20 | | | 25 | P | C |
| 314447 | DBMS LABORATORY | PR | 50 | 20 | | | 25 | P | C | 314455 | SOFT LABORATORY - II | PR | 50 | 20 | | | 24 | P | C |
| 314447 | DBMS LABORATORY | OR | 50 | 20 | | | 29 | P | C | 314455 | SOFT LABORATORY - II | OR | 50 | 20 | | | 38 | P | C |
| 314448 | EMP. SKILL DEV. LAB. | TW | 50 | 20 | | | 36 | P | C | 314456 | SEMI. & TEC COM LAB. | TW | 50 | 20 | | | 35 | P | C |

GRAND TOTAL = 744/1500 , RESULT:PASS CLASS [\$ O.1]

T120298515 GODSE ANKITA RAMAKANT MANGAL ,71537256E ,NDMN ,T120298515

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|----|----|---|---|
| 314441 | COMP. N/W TECHNO. | PP | 100 | 40 | 12 | 44 | 56 | P | C | 314449 | DES. & ANA. OF ALGO | PP | 100 | 40 | 17 | 46 | 63 | P | |
| 314442 | THEO OF COMPUTA. | PP | 100 | 40 | 15 | 39 | 54 | P | C | 314450 | SYSTEMS PROGRAMMING | PP | 100 | 40 | 17 | 37 | 54 | P | C |
| 314443 | DBMS | PP | 100 | 40 | 11 | 34 | 45 | P | C | 314451 | OPERATING SYSTEM | PP | 100 | 40 | 17 | 42 | 59 | P | C |
| 314444 | SOFTWARE ENGINEERING | PP | 100 | 40 | 18 | 41 | 59 | P | C | 314452 | MULTIMED TECHNO. | PP | 100 | 40 | 16 | 33 | 49 | P | C |
| 314445 | WEB ENGI AND TECHNO | PP | 100 | 40 | 17 | 34 | 51 | P | C | 314453 | INFO. TECH PRO MGMT | PP | 100 | 40 | 17 | 49 | 66 | P | C |
| 314446 | SOFT. LABORATORY - I | TW | 50 | 20 | | | 38 | P | C | 314454 | OS LABORATORY | TW | 50 | 20 | | | 40 | P | C |
| 314446 | SOFT. LABORATORY - I | PR | 50 | 20 | | | 38 | P | C | 314454 | OS LABORATORY | PR | 50 | 20 | | | 28 | P | C |
| 314447 | DBMS LABORATORY | PR | 50 | 20 | | | 30 | P | C | 314455 | SOFT LABORATORY - II | PR | 50 | 20 | | | 30 | P | |
| 314447 | DBMS LABORATORY | OR | 50 | 20 | | | 32 | P | C | 314455 | SOFT LABORATORY - II | OR | 50 | 20 | | | 36 | P | C |
| 314448 | EMP. SKILL DEV. LAB. | TW | 50 | 20 | | | 38 | P | C | 314456 | SEMI. & TEC COM LAB. | TW | 50 | 20 | | | 38 | P | C |

GRAND TOTAL = 904/1500 , RESULT:FIRST CLASS

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

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

T120298516 HANDORE VAISHNAVI TUKARAM SANGITA ,71637335B ,NDMN ,T120298516

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|------|----|---|---|
| 314441 | COMP. N/W TECHNO. | PP | 100 | 40 | 01 | 48 | 49 | P | C | 314449 | DES. & ANA. OF ALGO | PP | 100 | 40 | 21 | 28\$ | 49 | P | C |
| 314442 | THEO OF COMPUTA. | PP | 100 | 40 | 13 | 46 | 59 | P | C | 314450 | SYSTEMS PROGRAMMING | PP | 100 | 40 | 16 | 36 | 52 | P | C |
| 314443 | DBMS | PP | 100 | 40 | 07 | 35 | 42 | P | C | 314451 | OPERATING SYSTEM | PP | 100 | 40 | 19 | 28\$ | 47 | P | C |
| 314444 | SOFTWARE ENGINEERING | PP | 100 | 40 | 18 | 34 | 52 | P | C | 314452 | MULTIMED TECHNO. | PP | 100 | 40 | 12 | 32 | 44 | P | C |
| 314445 | WEB ENGI AND TECHNO | PP | 100 | 40 | 19 | 33 | 52 | P | C | 314453 | INFO. TECH PRO MGMT | PP | 100 | 40 | 17 | 39 | 56 | P | C |
| 314446 | SOFT. LABORATORY - I | TW | 50 | 20 | | | 39 | P | C | 314454 | OS LABORATORY | TW | 50 | 20 | | | 38 | P | C |
| 314446 | SOFT. LABORATORY - I | PR | 50 | 20 | | | 35 | P | C | 314454 | OS LABORATORY | PR | 50 | 20 | | | 34 | P | C |
| 314447 | DBMS LABORATORY | PR | 50 | 20 | | | 34 | P | C | 314455 | SOFT LABORATORY - II | PR | 50 | 20 | | | 35 | P | C |
| 314447 | DBMS LABORATORY | OR | 50 | 20 | | | 30 | P | C | 314455 | SOFT LABORATORY - II | OR | 50 | 20 | | | 39 | P | C |
| 314448 | EMP. SKILL DEV. LAB. | TW | 50 | 20 | | | 37 | P | C | 314456 | SEMI. & TEC COM LAB. | TW | 50 | 20 | | | 39 | P | C |

GRAND TOTAL = 862/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

T120298517 HASE ANKITA BALASAHEB SANGITA ,71637336L ,NDMN ,T120298517

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|------|----|---|---|
| 314441 | COMP. N/W TECHNO. | PP | 100 | 40 | 08 | 48 | 56 | P | C | 314449 | DES. & ANA. OF ALGO | PP | 100 | 40 | 08 | 32\$ | 40 | P | C |
| 314442 | THEO OF COMPUTA. | PP | 100 | 40 | 20 | 28 | 48 | P | C | 314450 | SYSTEMS PROGRAMMING | PP | 100 | 40 | 13 | 41 | 54 | P | C |
| 314443 | DBMS | PP | 100 | 40 | 09 | 34 | 43 | P | C | 314451 | OPERATING SYSTEM | PP | 100 | 40 | 19 | 36 | 55 | P | C |
| 314444 | SOFTWARE ENGINEERING | PP | 100 | 40 | 19 | 47 | 66 | P | C | 314452 | MULTIMED TECHNO. | PP | 100 | 40 | 15 | 37 | 52 | P | C |
| 314445 | WEB ENGI AND TECHNO | PP | 100 | 40 | 18 | 38 | 56 | P | C | 314453 | INFO. TECH PRO MGMT | PP | 100 | 40 | 15 | 54 | 69 | P | C |
| 314446 | SOFT. LABORATORY - I | TW | 50 | 20 | | | 40 | P | C | 314454 | OS LABORATORY | TW | 50 | 20 | | | 40 | P | C |
| 314446 | SOFT. LABORATORY - I | PR | 50 | 20 | | | 40 | P | C | 314454 | OS LABORATORY | PR | 50 | 20 | | | 42 | P | C |
| 314447 | DBMS LABORATORY | PR | 50 | 20 | | | 32 | P | C | 314455 | SOFT LABORATORY - II | PR | 50 | 20 | | | 32 | P | C |
| 314447 | DBMS LABORATORY | OR | 50 | 20 | | | 38 | P | C | 314455 | SOFT LABORATORY - II | OR | 50 | 20 | | | 35 | P | C |
| 314448 | EMP. SKILL DEV. LAB. | TW | 50 | 20 | | | 38 | P | C | 314456 | SEMI. & TEC COM LAB. | TW | 50 | 20 | | | 34 | P | C |

GRAND TOTAL = 910/1500 , RESULT:FIRST CLASS [\$ 0.1]

T120298518 JADHAV SHUBHANGI BABAN INDUMATI ,71637337J ,NDMN ,T120298518

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|------|----|---|---|
| 314441 | COMP. N/W TECHNO. | PP | 100 | 40 | 14 | 43 | 57 | P | C | 314449 | DES. & ANA. OF ALGO | PP | 100 | 40 | 17 | 28\$ | 45 | P | C |
| 314442 | THEO OF COMPUTA. | PP | 100 | 40 | 13 | 28 | 41 | P | C | 314450 | SYSTEMS PROGRAMMING | PP | 100 | 40 | 10 | 39 | 49 | P | C |
| 314443 | DBMS | PP | 100 | 40 | 14 | 36 | 50 | P | C | 314451 | OPERATING SYSTEM | PP | 100 | 40 | 15 | 46 | 61 | P | C |
| 314444 | SOFTWARE ENGINEERING | PP | 100 | 40 | 20 | 30 | 50 | P | C | 314452 | MULTIMED TECHNO. | PP | 100 | 40 | 13 | 35 | 48 | P | C |
| 314445 | WEB ENGI AND TECHNO | PP | 100 | 40 | 17 | 31 | 48 | P | C | 314453 | INFO. TECH PRO MGMT | PP | 100 | 40 | 13 | 44 | 57 | P | C |
| 314446 | SOFT. LABORATORY - I | TW | 50 | 20 | | | 40 | P | C | 314454 | OS LABORATORY | TW | 50 | 20 | | | 39 | P | C |
| 314446 | SOFT. LABORATORY - I | PR | 50 | 20 | | | 37 | P | C | 314454 | OS LABORATORY | PR | 50 | 20 | | | 35 | P | C |
| 314447 | DBMS LABORATORY | PR | 50 | 20 | | | 32 | P | C | 314455 | SOFT LABORATORY - II | PR | 50 | 20 | | | 31 | P | C |
| 314447 | DBMS LABORATORY | OR | 50 | 20 | | | 35 | P | C | 314455 | SOFT LABORATORY - II | OR | 50 | 20 | | | 31 | P | C |
| 314448 | EMP. SKILL DEV. LAB. | TW | 50 | 20 | | | 36 | P | C | 314456 | SEMI. & TEC COM LAB. | TW | 50 | 20 | | | 35 | P | C |

GRAND TOTAL = 857/1500 , RESULT:HIGHER 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T120298519 JIWNANI MOHIT LAXMAN MAMATA ,71592788D ,NDMN ,T120298519

SEM.:1

314441 COMP. N/W TECHNO. PP 100 40 06 39 45 P C
 314442 THEO OF COMPUTA. PP 100 40 12 29 41 P C
 314443 DBMS PP 100 40 07 28 -- F
 314444 SOFTWARE ENGINEERING PP 100 40 14 34 48 P C
 314445 WEB ENGI AND TECHNO PP 100 40 11 29\$ 40 P C
 314446 SOFT. LABORATORY - I TW 50 20 28 P C
 314446 SOFT. LABORATORY - I PR 50 20 23 P C
 314447 DBMS LABORATORY PR 50 20 28 P C
 314447 DBMS LABORATORY OR 50 20 26 P C
 314448 EMP. SKILL DEV. LAB. TW 50 20 28 P C

SEM.:2

DES. & ANA. OF ALGO PP 100 40 14 39 53 P C
 SYSTEMS PROGRAMMING PP 100 40 25 28 53 P C
 OPERATING SYSTEM PP 100 40 13 39 52 P C
 MULTIMED TECHNO. PP 100 40 14 28 42 P C
 INFO. TECH PRO MGMT PP 100 40 10 33 43 P C
 OS LABORATORY TW 50 20 33 P C
 OS LABORATORY PR 50 20 42 P C
 SOFT LABORATORY - II PR 50 20 38 P C
 SOFT LABORATORY - II OR 50 20 39 P C
 SEMI. & TEC COM LAB. TW 50 20 40 P C

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

T120298520 KAKAD NAYANA SHIVAJI UJWALA ,71637338G ,NDMN ,T120298520

SEM.:1

314441 COMP. N/W TECHNO. PP 100 40 09 32 41 P C
 314442 THEO OF COMPUTA. PP 100 40 15 34 49 P C
 314443 DBMS PP 100 40 08 39 47 P
 314444 SOFTWARE ENGINEERING PP 100 40 13 28 41 P C
 314445 WEB ENGI AND TECHNO PP 100 40 14 34 48 P C
 314446 SOFT. LABORATORY - I TW 50 20 28 P C
 314446 SOFT. LABORATORY - I PR 50 20 36 P C
 314447 DBMS LABORATORY PR 50 20 32 P C
 314447 DBMS LABORATORY OR 50 20 34 P C
 314448 EMP. SKILL DEV. LAB. TW 50 20 36 P C

SEM.:2

DES. & ANA. OF ALGO PP 100 40 17 28 45 P C
 SYSTEMS PROGRAMMING PP 100 40 13 47 60 P C
 OPERATING SYSTEM PP 100 40 12 34 46 P C
 MULTIMED TECHNO. PP 100 40 11 29\$ 40 P C
 INFO. TECH PRO MGMT PP 100 40 11 40 51 P C
 OS LABORATORY TW 50 20 38 P C
 OS LABORATORY PR 50 20 33 P C
 SOFT LABORATORY - II PR 50 20 37 P C
 SOFT LABORATORY - II OR 50 20 37 P C
 SEMI. & TEC COM LAB. TW 50 20 38 P C

GRAND TOTAL = 817/1500 , RESULT:SECOND CLASS [\$ 0.1]

T120298521 KOTHAWALE ABHISHEK BALASAHEB SUREKHA ,71637342E ,NDMN ,T120298521

SEM.:1

314441 COMP. N/W TECHNO. PP 100 40 06 34\$ 40 P C
 314442 THEO OF COMPUTA. PP 100 40 23 34 57 P
 314443 DBMS PP 100 40 07 33\$ 40 P C
 314444 SOFTWARE ENGINEERING PP 100 40 13 14 -- F
 314445 WEB ENGI AND TECHNO PP 100 40 17 30 47 P
 314446 SOFT. LABORATORY - I TW 50 20 36 P C
 314446 SOFT. LABORATORY - I PR 50 20 36 P C
 314447 DBMS LABORATORY PR 50 20 28 P C
 314447 DBMS LABORATORY OR 50 20 27 P C
 314448 EMP. SKILL DEV. LAB. TW 50 20 32 P C

SEM.:2

DES. & ANA. OF ALGO PP 100 40 12 28 40 P C
 SYSTEMS PROGRAMMING PP 100 40 17 16 -- F
 OPERATING SYSTEM PP 100 40 18 31 49 P C
 MULTIMED TECHNO. PP 100 40 13 15 -- F
 INFO. TECH PRO MGMT PP 100 40 13 31 44 P C
 OS LABORATORY TW 50 20 34 P C
 OS LABORATORY PR 50 20 35 P C
 SOFT LABORATORY - II PR 50 20 37 P C
 SOFT LABORATORY - II OR 50 20 30 P
 SEMI. & TEC COM LAB. TW 50 20 38 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T120298522 KUMBHAKARNA HARSHADA RAVINDRA PRATIBHA ,71537323E ,NDMN ,T120298522

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| 314441 | COMP. N/W TECHNO. | PP | 100 | 40 | 07 | 34 | 41 | P C | 314449 | DES. & ANA. OF ALGO | PP | 100 | 40 | 13 | 33 | 46 | P C |
| 314442 | THEO OF COMPUTA. | PP | 100 | 40 | 07 | 42 | 49 | P C | 314450 | SYSTEMS PROGRAMMING | PP | 100 | 40 | 17 | 36 | 53 | P C |
| 314443 | DBMS | PP | 100 | 40 | 17 | 36 | 53 | P C | 314451 | OPERATING SYSTEM | PP | 100 | 40 | 11 | 30 | 41 | P C |
| 314444 | SOFTWARE ENGINEERING | PP | 100 | 40 | 18 | 31 | 49 | P C | 314452 | MULTIMED TECHNO. | PP | 100 | 40 | 12 | 31 | 43 | P C |
| 314445 | WEB ENGI AND TECHNO | PP | 100 | 40 | 15 | 29 | 44 | P C | 314453 | INFO. TECH PRO MGMT | PP | 100 | 40 | 14 | 39 | 53 | P C |
| 314446 | SOFT. LABORATORY - I | TW | 50 | 20 | | | 30 | P C | 314454 | OS LABORATORY | TW | 50 | 20 | | | 28 | P C |
| 314446 | SOFT. LABORATORY - I | PR | 50 | 20 | | | 24 | P C | 314454 | OS LABORATORY | PR | 50 | 20 | | | 07 | F |
| 314447 | DBMS LABORATORY | PR | 50 | 20 | | | 22 | P C | 314455 | SOFT LABORATORY - II | PR | 50 | 20 | | | 25 | P |
| 314447 | DBMS LABORATORY | OR | 50 | 20 | | | 24 | P C | 314455 | SOFT LABORATORY - II | OR | 50 | 20 | | | 30 | P C |
| 314448 | EMP. SKILL DEV. LAB. | TW | 50 | 20 | | | 25 | P C | 314456 | SEMI. & TEC COM LAB. | TW | 50 | 20 | | | 34 | P C |

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

T120298524 LOHAR JAYASHREE LOTAN HEMLATA ,71637345K ,NDMN ,T120298524

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|------|----|-----|--------|----------------------|----|-----|----|----|------|----|-----|
| 314441 | COMP. N/W TECHNO. | PP | 100 | 40 | 16 | 28\$ | 44 | P | 314449 | DES. & ANA. OF ALGO | PP | 100 | 40 | 15 | 30 | 45 | P |
| 314442 | THEO OF COMPUTA. | PP | 100 | 40 | 13 | 37 | 50 | P C | 314450 | SYSTEMS PROGRAMMING | PP | 100 | 40 | 10 | 46 | 56 | P C |
| 314443 | DBMS | PP | 100 | 40 | 09 | 32 | 41 | P C | 314451 | OPERATING SYSTEM | PP | 100 | 40 | 16 | 48 | 64 | P C |
| 314444 | SOFTWARE ENGINEERING | PP | 100 | 40 | 12 | 29 | 41 | P C | 314452 | MULTIMED TECHNO. | PP | 100 | 40 | 11 | 29\$ | 40 | P C |
| 314445 | WEB ENGI AND TECHNO | PP | 100 | 40 | 13 | 33 | 46 | P C | 314453 | INFO. TECH PRO MGMT | PP | 100 | 40 | 13 | 38 | 51 | P C |
| 314446 | SOFT. LABORATORY - I | TW | 50 | 20 | | | 38 | P C | 314454 | OS LABORATORY | TW | 50 | 20 | | | 35 | P C |
| 314446 | SOFT. LABORATORY - I | PR | 50 | 20 | | | 20 | P C | 314454 | OS LABORATORY | PR | 50 | 20 | | | 37 | P C |
| 314447 | DBMS LABORATORY | PR | 50 | 20 | | | 36 | P C | 314455 | SOFT LABORATORY - II | PR | 50 | 20 | | | 29 | P |
| 314447 | DBMS LABORATORY | OR | 50 | 20 | | | 28 | P C | 314455 | SOFT LABORATORY - II | OR | 50 | 20 | | | 30 | P |
| 314448 | EMP. SKILL DEV. LAB. | TW | 50 | 20 | | | 30 | P C | 314456 | SEMI. & TEC COM LAB. | TW | 50 | 20 | | | 40 | P C |

GRAND TOTAL = 801/1500 , RESULT:SECOND CLASS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

T120298525 NAMRATA SANJAY DONDE KUMUDINI ,71453176G ,NDMN ,T120298525

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| 314441 | COMP. N/W TECHNO. | PP | 100 | 40 | 12 | 28 | 40 | P C | 314449 | DES. & ANA. OF ALGO | PP | 100 | 40 | 07 | 40 | 47 | P |
| 314442 | THEO OF COMPUTA. | PP | 100 | 40 | 06 | AA | -- | F | 314450 | SYSTEMS PROGRAMMING | PP | 100 | 40 | 09 | 32 | 41 | P C |
| 314443 | DBMS | PP | 100 | 40 | 09 | 31 | 40 | P C | 314451 | OPERATING SYSTEM | PP | 100 | 40 | 05 | 53 | 58 | P C |
| 314444 | SOFTWARE ENGINEERING | PP | 100 | 40 | 11 | 32 | 43 | P C | 314452 | MULTIMED TECHNO. | PP | 100 | 40 | 07 | 34 | 41 | P C |
| 314445 | WEB ENGI AND TECHNO | PP | 100 | 40 | 11 | 29 | 40 | P C | 314453 | INFO. TECH PRO MGMT | PP | 100 | 40 | 15 | 35 | 50 | P C |
| 314446 | SOFT. LABORATORY - I | TW | 50 | 20 | | | 35 | P C | 314454 | OS LABORATORY | TW | 50 | 20 | | | 30 | P C |
| 314446 | SOFT. LABORATORY - I | PR | 50 | 20 | | | 34 | P C | 314454 | OS LABORATORY | PR | 50 | 20 | | | 25 | P C |
| 314447 | DBMS LABORATORY | PR | 50 | 20 | | | 26 | P C | 314455 | SOFT LABORATORY - II | PR | 50 | 20 | | | 21 | P C |
| 314447 | DBMS LABORATORY | OR | 50 | 20 | | | 33 | P C | 314455 | SOFT LABORATORY - II | OR | 50 | 20 | | | 23 | P C |
| 314448 | EMP. SKILL DEV. LAB. | TW | 50 | 20 | | | 35 | P C | 314456 | SEMI. & TEC COM LAB. | TW | 50 | 20 | | | 37 | P C |

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

RESULT RESERVED FOR BACKLOGS.

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

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

T120298526 PAPPU UTTAM RATHOD RUKHMABAI ,71504050C ,NDMN ,T120298526

SEM.:1

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|------|----|---|---|
| 314441 | COMP. N/W TECHNO. | PP | 100 | 40 | 12 | 38 | 50 | P | C | 314449 | DES. & ANA. OF ALGO | PP | 100 | 40 | 10 | 30\$ | 40 | P | C |
| 314442 | THEO OF COMPUTA. | PP | 100 | 40 | 16 | 10 | -- | F | | 314450 | SYSTEMS PROGRAMMING | PP | 100 | 40 | 10 | 39 | 49 | P | C |
| 314443 | DBMS | PP | 100 | 40 | 16 | 41 | 57 | P | | 314451 | OPERATING SYSTEM | PP | 100 | 40 | 19 | 47 | 66 | P | C |
| 314444 | SOFTWARE ENGINEERING | PP | 100 | 40 | 17 | 36 | 53 | P | C | 314452 | MULTIMED TECHNO. | PP | 100 | 40 | 13 | 37 | 50 | P | C |
| 314445 | WEB ENGI AND TECHNO | PP | 100 | 40 | 12 | 28 | 40 | P | C | 314453 | INFO. TECH PRO MGMT | PP | 100 | 40 | 11 | 40 | 51 | P | C |
| 314446 | SOFT. LABORATORY - I | TW | 50 | 20 | | | 30 | P | C | 314454 | OS LABORATORY | TW | 50 | 20 | | | 34 | P | C |
| 314446 | SOFT. LABORATORY - I | PR | 50 | 20 | | | 34 | P | C | 314454 | OS LABORATORY | PR | 50 | 20 | | | 06 | F | |
| 314447 | DBMS LABORATORY | PR | 50 | 20 | | | 28 | P | C | 314455 | SOFT LABORATORY - II | PR | 50 | 20 | | | 32 | P | |
| 314447 | DBMS LABORATORY | OR | 50 | 20 | | | 25 | P | C | 314455 | SOFT LABORATORY - II | OR | 50 | 20 | | | 28 | P | |
| 314448 | EMP. SKILL DEV. LAB. | TW | 50 | 20 | | | 30 | P | C | 314456 | SEMI. & TEC COM LAB. | TW | 50 | 20 | | | 37 | P | C |

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

T120298527 PATHADE PRIYA PANDHARINATH PADMA ,71637349B ,NDMN ,T120298527

SEM.:1

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|------|----|---|---|
| 314441 | COMP. N/W TECHNO. | PP | 100 | 40 | 14 | 42 | 56 | P | C | 314449 | DES. & ANA. OF ALGO | PP | 100 | 40 | 16 | 33 | 49 | P | |
| 314442 | THEO OF COMPUTA. | PP | 100 | 40 | 17 | 35 | 52 | P | C | 314450 | SYSTEMS PROGRAMMING | PP | 100 | 40 | 14 | 37 | 51 | P | C |
| 314443 | DBMS | PP | 100 | 40 | 09 | 32 | 41 | P | C | 314451 | OPERATING SYSTEM | PP | 100 | 40 | 22 | 39 | 61 | P | C |
| 314444 | SOFTWARE ENGINEERING | PP | 100 | 40 | 19 | 42 | 61 | P | C | 314452 | MULTIMED TECHNO. | PP | 100 | 40 | 11 | 29\$ | 40 | P | C |
| 314445 | WEB ENGI AND TECHNO | PP | 100 | 40 | 20 | 30 | 50 | P | C | 314453 | INFO. TECH PRO MGMT | PP | 100 | 40 | 14 | 42 | 56 | P | C |
| 314446 | SOFT. LABORATORY - I | TW | 50 | 20 | | | 30 | P | C | 314454 | OS LABORATORY | TW | 50 | 20 | | | 38 | P | C |
| 314446 | SOFT. LABORATORY - I | PR | 50 | 20 | | | 32 | P | C | 314454 | OS LABORATORY | PR | 50 | 20 | | | 41 | P | C |
| 314447 | DBMS LABORATORY | PR | 50 | 20 | | | 30 | P | C | 314455 | SOFT LABORATORY - II | PR | 50 | 20 | | | 39 | P | C |
| 314447 | DBMS LABORATORY | OR | 50 | 20 | | | 43 | P | C | 314455 | SOFT LABORATORY - II | OR | 50 | 20 | | | 38 | P | C |
| 314448 | EMP. SKILL DEV. LAB. | TW | 50 | 20 | | | 39 | P | C | 314456 | SEMI. & TEC COM LAB. | TW | 50 | 20 | | | 38 | P | C |

GRAND TOTAL = 885/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

T120298528 PATIL MAKARAND ANIL VAISHALI ,71311197G ,NDMN ,T120298528

SEM.:1

| | | | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|----|----|---|---|
| 314441 | COMP. N/W TECHNO. | PP | 100 | 40 | 06 | 34 | 40 | P | C | 314449 | DES. & ANA. OF ALGO | PP | 100 | 40 | 04 | 36 | 40 | P | C |
| 314442 | THEO OF COMPUTA. | PP | 100 | 40 | 07 | AA | -- | F | | 314450 | SYSTEMS PROGRAMMING | PP | 100 | 40 | 02 | AA | -- | F | |
| 314443 | DBMS | PP | 100 | 40 | 09 | 32 | 41 | P | C | 314451 | OPERATING SYSTEM | PP | 100 | 40 | 06 | 43 | 49 | P | C |
| 314444 | SOFTWARE ENGINEERING | PP | 100 | 40 | 16 | 28 | 44 | P | C | 314452 | MULTIMED TECHNO. | PP | 100 | 40 | 10 | 31 | 41 | P | C |
| 314445 | WEB ENGI AND TECHNO | PP | 100 | 40 | 08 | 38 | 46 | P | C | 314453 | INFO. TECH PRO MGMT | PP | 100 | 40 | 12 | 30 | 42 | P | C |
| 314446 | SOFT. LABORATORY - I | TW | 50 | 20 | | | 28 | P | C | 314454 | OS LABORATORY | TW | 50 | 20 | | | 25 | P | C |
| 314446 | SOFT. LABORATORY - I | PR | 50 | 20 | | | 40 | P | C | 314454 | OS LABORATORY | PR | 50 | 20 | | | 27 | P | C |
| 314447 | DBMS LABORATORY | PR | 50 | 20 | | | 24 | P | C | 314455 | SOFT LABORATORY - II | PR | 50 | 20 | | | AA | F | |
| 314447 | DBMS LABORATORY | OR | 50 | 20 | | | 22 | P | C | 314455 | SOFT LABORATORY - II | OR | 50 | 20 | | | AA | F | |
| 314448 | EMP. SKILL DEV. LAB. | TW | 50 | 20 | | | 28 | P | C | 314456 | SEMI. & TEC COM LAB. | TW | 50 | 20 | | | 33 | 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T120298529 PATIL PRERANA SUBHASH CHHAYA ,71537396L ,NDMN ,T120298529

SEM.:1

314441 COMP. N/W TECHNO. PP 100 40 07 33\$ 40 P C
 314442 THEO OF COMPUTA. PP 100 40 13 31 44 P C
 314443 DBMS PP 100 40 11 37 48 P C
 314444 SOFTWARE ENGINEERING PP 100 40 11 35 46 P C
 314445 WEB ENGI AND TECHNO PP 100 40 11 29\$ 40 P C
 314446 SOFT. LABORATORY - I TW 50 20 25 P C
 314446 SOFT. LABORATORY - I PR 50 20 22 P C
 314447 DBMS LABORATORY PR 50 20 30 P C
 314447 DBMS LABORATORY OR 50 20 28 P C
 314448 EMP. SKILL DEV. LAB. TW 50 20 33 P C

SEM.:2

DES. & ANA. OF ALGO PP 100 40 09 31\$ 40 P C
 SYSTEMS PROGRAMMING PP 100 40 10 30\$ 40 P C
 OPERATING SYSTEM PP 100 40 18 35 53 P C
 MULTIMED TECHNO. PP 100 40 12 34 46 P C
 INFO. TECH PRO MGMT PP 100 40 11 33 44 P C
 OS LABORATORY TW 50 20 32 P C
 OS LABORATORY PR 50 20 06 F
 SOFT LABORATORY - II PR 50 20 38 P C
 SOFT LABORATORY - II OR 50 20 37 P C
 SEMI. & TEC COM LAB. TW 50 20 34 P C

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

T120298531 PAWAR SHRADDHA VILAS NUTAN ,71637354J ,NDMN ,T120298531

SEM.:1

314441 COMP. N/W TECHNO. PP 100 40 11 41 52 P C
 314442 THEO OF COMPUTA. PP 100 40 17 35 52 P C
 314443 DBMS PP 100 40 12 33 45 P C
 314444 SOFTWARE ENGINEERING PP 100 40 18 37 55 P C
 314445 WEB ENGI AND TECHNO PP 100 40 17 34 51 P C
 314446 SOFT. LABORATORY - I TW 50 20 38 P C
 314446 SOFT. LABORATORY - I PR 50 20 36 P C
 314447 DBMS LABORATORY PR 50 20 25 P C
 314447 DBMS LABORATORY OR 50 20 37 P C
 314448 EMP. SKILL DEV. LAB. TW 50 20 35 P C

SEM.:2

DES. & ANA. OF ALGO PP 100 40 14 32 46 P C
 SYSTEMS PROGRAMMING PP 100 40 23 35 58 P C
 OPERATING SYSTEM PP 100 40 16 35 51 P C
 MULTIMED TECHNO. PP 100 40 10 31 41 P C
 INFO. TECH PRO MGMT PP 100 40 18 40 58 P C
 OS LABORATORY TW 50 20 41 P C
 OS LABORATORY PR 50 20 34 P C
 SOFT LABORATORY - II PR 50 20 28 P
 SOFT LABORATORY - II OR 50 20 37 P C
 SEMI. & TEC COM LAB. TW 50 20 40 P C

GRAND TOTAL = 860/1500 , RESULT:HIGHER SECOND CLASS

T120298532 PAWAR SNEHAL CHHOTU ASHA ,71637355G ,NDMN ,T120298532

SEM.:1

314441 COMP. N/W TECHNO. PP 100 40 06 34\$ 40 P C
 314442 THEO OF COMPUTA. PP 100 40 21 52 73 P C
 314443 DBMS PP 100 40 13 36 49 P C
 314444 SOFTWARE ENGINEERING PP 100 40 15 29 44 P C
 314445 WEB ENGI AND TECHNO PP 100 40 11 29\$ 40 P C
 314446 SOFT. LABORATORY - I TW 50 20 34 P C
 314446 SOFT. LABORATORY - I PR 50 20 32 P C
 314447 DBMS LABORATORY PR 50 20 24 P C
 314447 DBMS LABORATORY OR 50 20 31 P C
 314448 EMP. SKILL DEV. LAB. TW 50 20 32 P C

SEM.:2

DES. & ANA. OF ALGO PP 100 40 10 30\$ 40 P
 SYSTEMS PROGRAMMING PP 100 40 10 32 42 P C
 OPERATING SYSTEM PP 100 40 13 39 52 P C
 MULTIMED TECHNO. PP 100 40 11 25 -- F
 INFO. TECH PRO MGMT PP 100 40 15 28\$ 43 P C
 OS LABORATORY TW 50 20 34 P C
 OS LABORATORY PR 50 20 38 P C
 SOFT LABORATORY - II PR 50 20 33 P C
 SOFT LABORATORY - II OR 50 20 32 P C
 SEMI. & TEC COM LAB. TW 50 20 35 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T120298533 POOJA SURESH WARKE SUWARNA ,71411278L ,NDMN ,T120298533

SEM.:1

314441 COMP. N/W TECHNO. PP 100 40 22 38 60 P C
 314442 THEO OF COMPUTA. PP 100 40 07 33\$ 40 P C
 314443 DBMS PP 100 40 08 32\$ 40 P C
 314444 SOFTWARE ENGINEERING PP 100 40 11 40 51 P C
 314445 WEB ENGI AND TECHNO PP 100 40 06 34\$ 40 P C
 314446 SOFT. LABORATORY - I TW 50 20 35 P C
 314446 SOFT. LABORATORY - I PR 50 20 36 P C
 314447 DBMS LABORATORY PR 50 20 32 P C
 314447 DBMS LABORATORY OR 50 20 24 P C
 314448 EMP. SKILL DEV. LAB. TW 50 20 35 P C

SEM.:2

DES. & ANA. OF ALGO PP 100 40 09 33 42 P C
 SYSTEMS PROGRAMMING PP 100 40 04 36\$ 40 P
 OPERATING SYSTEM PP 100 40 11 33 44 P C
 MULTIMED TECHNO. PP 100 40 05 38 43 P C
 INFO. TECH PRO MGMT PP 100 40 17 38 55 P C
 OS LABORATORY TW 50 20 33 P C
 OS LABORATORY PR 50 20 21 P C
 SOFT LABORATORY - II PR 50 20 21 P C
 SOFT LABORATORY - II OR 50 20 26 P C
 SEMI. & TEC COM LAB. TW 50 20 35 P C

GRAND TOTAL = 753/1500 , RESULT:SECOND CLASS [\$ 0.1]

T120298535 REVATI RAVINDRA LOKHANDE RATNA ,71537436C ,NDMN ,T120298535

SEM.:1

314441 COMP. N/W TECHNO. PP 100 40 10 35 45 P C
 314442 THEO OF COMPUTA. PP 100 40 12 31 43 P C
 314443 DBMS PP 100 40 09 38 47 P C
 314444 SOFTWARE ENGINEERING PP 100 40 19 38 57 P C
 314445 WEB ENGI AND TECHNO PP 100 40 15 34 49 P C
 314446 SOFT. LABORATORY - I TW 50 20 36 P C
 314446 SOFT. LABORATORY - I PR 50 20 24 P C
 314447 DBMS LABORATORY PR 50 20 24 P C
 314447 DBMS LABORATORY OR 50 20 29 P C
 314448 EMP. SKILL DEV. LAB. TW 50 20 36 P C

SEM.:2

DES. & ANA. OF ALGO PP 100 40 15 29 44 P C
 SYSTEMS PROGRAMMING PP 100 40 14 41 55 P C
 OPERATING SYSTEM PP 100 40 14 37 51 P C
 MULTIMED TECHNO. PP 100 40 10 30\$ 40 P C
 INFO. TECH PRO MGMT PP 100 40 12 39 51 P C
 OS LABORATORY TW 50 20 39 P C
 OS LABORATORY PR 50 20 36 P C
 SOFT LABORATORY - II PR 50 20 36 P
 SOFT LABORATORY - II OR 50 20 40 P C
 SEMI. & TEC COM LAB. TW 50 20 40 P C

GRAND TOTAL = 822/1500 , RESULT:SECOND CLASS [\$ 0.1]

T120298536 ROSHAN PADMAKAR KHARE MANGALA ,71504054F ,NDMN ,T120298536

SEM.:1

314441 COMP. N/W TECHNO. PP 100 40 13 37 50 P
 314442 THEO OF COMPUTA. PP 100 40 13 21 -- F
 314443 DBMS PP 100 40 11 35 46 P C
 314444 SOFTWARE ENGINEERING PP 100 40 10 30\$ 40 P C
 314445 WEB ENGI AND TECHNO PP 100 40 10 30 40 P C
 314446 SOFT. LABORATORY - I TW 50 20 23 P C
 314446 SOFT. LABORATORY - I PR 50 20 20 P C
 314447 DBMS LABORATORY PR 50 20 29 P C
 314447 DBMS LABORATORY OR 50 20 23 P C
 314448 EMP. SKILL DEV. LAB. TW 50 20 33 P C

SEM.:2

DES. & ANA. OF ALGO PP 100 40 06 25 -- F
 SYSTEMS PROGRAMMING PP 100 40 08 12 -- F
 OPERATING SYSTEM PP 100 40 13 28\$ 41 P C
 MULTIMED TECHNO. PP 100 40 16 29 45 P C
 INFO. TECH PRO MGMT PP 100 40 12 30 42 P C
 OS LABORATORY TW 50 20 23 P C
 OS LABORATORY PR 50 20 22 P C
 SOFT LABORATORY - II PR 50 20 32 P C
 SOFT LABORATORY - II OR 50 20 28 P C
 SEMI. & TEC COM LAB. TW 50 20 21 P C

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

RESULT RESERVED FOR BACKLOGS.

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

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

T120298537 SARODE DARSHAN RAVINDRA MANJUSHA ,71311253M ,NDMN ,T120298537

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|-----|--------|----------------------|----|-----|----|----|------|----|-----|
| 314441 | COMP. N/W TECHNO. | PP | 100 | 40 | 11 | 42 | 53 | P C | 314449 | DES. & ANA. OF ALGO | PP | 100 | 40 | 08 | 36 | 44 | P C |
| 314442 | THEO OF COMPUTA. | PP | 100 | 40 | 14 | 31 | 45 | P | 314450 | SYSTEMS PROGRAMMING | PP | 100 | 40 | 10 | 30\$ | 40 | P C |
| 314443 | DBMS | PP | 100 | 40 | 06 | 06 | -- | F | 314451 | OPERATING SYSTEM | PP | 100 | 40 | 12 | 32 | 44 | P C |
| 314444 | SOFTWARE ENGINEERING | PP | 100 | 40 | 11 | 41 | 52 | P C | 314452 | MULTIMED TECHNO. | PP | 100 | 40 | 11 | 18 | -- | F |
| 314445 | WEB ENGI AND TECHNO | PP | 100 | 40 | 14 | 29 | 43 | P C | 314453 | INFO. TECH PRO MGMT | PP | 100 | 40 | 09 | 31\$ | 40 | P C |
| 314446 | SOFT. LABORATORY - I | TW | 50 | 20 | | | 34 | P C | 314454 | OS LABORATORY | TW | 50 | 20 | | | 23 | P C |
| 314446 | SOFT. LABORATORY - I | PR | 50 | 20 | | | 23 | P C | 314454 | OS LABORATORY | PR | 50 | 20 | | | 25 | P C |
| 314447 | DBMS LABORATORY | PR | 50 | 20 | | | 27 | P C | 314455 | SOFT LABORATORY - II | PR | 50 | 20 | | | 25 | P C |
| 314447 | DBMS LABORATORY | OR | 50 | 20 | | | 30 | P C | 314455 | SOFT LABORATORY - II | OR | 50 | 20 | | | 23 | P C |
| 314448 | EMP. SKILL DEV. LAB. | TW | 50 | 20 | | | 35 | P C | 314456 | SEMI. & TEC COM LAB. | TW | 50 | 20 | | | 32 | P C |

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

T120298538 SHELAR AISHWARYA DILIP MANGAL ,71537463L ,NDMN ,T120298538

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| 314441 | COMP. N/W TECHNO. | PP | 100 | 40 | 07 | 49 | 56 | P C | 314449 | DES. & ANA. OF ALGO | PP | 100 | 40 | 18 | 33 | 51 | P C |
| 314442 | THEO OF COMPUTA. | PP | 100 | 40 | 15 | 30 | 45 | P C | 314450 | SYSTEMS PROGRAMMING | PP | 100 | 40 | 15 | 53 | 68 | P C |
| 314443 | DBMS | PP | 100 | 40 | 12 | 28 | 40 | P C | 314451 | OPERATING SYSTEM | PP | 100 | 40 | 13 | 37 | 50 | P C |
| 314444 | SOFTWARE ENGINEERING | PP | 100 | 40 | 14 | 42 | 56 | P C | 314452 | MULTIMED TECHNO. | PP | 100 | 40 | 13 | 34 | 47 | P C |
| 314445 | WEB ENGI AND TECHNO | PP | 100 | 40 | 19 | 41 | 60 | P C | 314453 | INFO. TECH PRO MGMT | PP | 100 | 40 | 16 | 43 | 59 | P C |
| 314446 | SOFT. LABORATORY - I | TW | 50 | 20 | | | 37 | P C | 314454 | OS LABORATORY | TW | 50 | 20 | | | 34 | P C |
| 314446 | SOFT. LABORATORY - I | PR | 50 | 20 | | | 34 | P C | 314454 | OS LABORATORY | PR | 50 | 20 | | | 35 | P C |
| 314447 | DBMS LABORATORY | PR | 50 | 20 | | | 29 | P C | 314455 | SOFT LABORATORY - II | PR | 50 | 20 | | | 35 | P |
| 314447 | DBMS LABORATORY | OR | 50 | 20 | | | 39 | P C | 314455 | SOFT LABORATORY - II | OR | 50 | 20 | | | 32 | P |
| 314448 | EMP. SKILL DEV. LAB. | TW | 50 | 20 | | | 36 | P C | 314456 | SEMI. & TEC COM LAB. | TW | 50 | 20 | | | 34 | P C |

GRAND TOTAL = 877/1500 , RESULT:HIGHER SECOND CLASS

T120298539 SHIRORE SHUBHAM NANDKUMAR SUNITA ,71537476B ,NDMN ,T120298539

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| 314441 | COMP. N/W TECHNO. | PP | 100 | 40 | 11 | 35 | 46 | P C | 314449 | DES. & ANA. OF ALGO | PP | 100 | 40 | 13 | 35 | 48 | P C |
| 314442 | THEO OF COMPUTA. | PP | 100 | 40 | 12 | 49 | 61 | P C | 314450 | SYSTEMS PROGRAMMING | PP | 100 | 40 | 20 | 47 | 67 | P C |
| 314443 | DBMS | PP | 100 | 40 | 06 | 42 | 48 | P C | 314451 | OPERATING SYSTEM | PP | 100 | 40 | 17 | 44 | 61 | P C |
| 314444 | SOFTWARE ENGINEERING | PP | 100 | 40 | 11 | 30 | 41 | P C | 314452 | MULTIMED TECHNO. | PP | 100 | 40 | 12 | 39 | 51 | P C |
| 314445 | WEB ENGI AND TECHNO | PP | 100 | 40 | 17 | 43 | 60 | P C | 314453 | INFO. TECH PRO MGMT | PP | 100 | 40 | 16 | 44 | 60 | P C |
| 314446 | SOFT. LABORATORY - I | TW | 50 | 20 | | | 39 | P C | 314454 | OS LABORATORY | TW | 50 | 20 | | | 35 | P C |
| 314446 | SOFT. LABORATORY - I | PR | 50 | 20 | | | 40 | P C | 314454 | OS LABORATORY | PR | 50 | 20 | | | 34 | P C |
| 314447 | DBMS LABORATORY | PR | 50 | 20 | | | 37 | P C | 314455 | SOFT LABORATORY - II | PR | 50 | 20 | | | 37 | P |
| 314447 | DBMS LABORATORY | OR | 50 | 20 | | | 41 | P C | 314455 | SOFT LABORATORY - II | OR | 50 | 20 | | | 33 | P |
| 314448 | EMP. SKILL DEV. LAB. | TW | 50 | 20 | | | 38 | P C | 314456 | SEMI. & TEC COM LAB. | TW | 50 | 20 | | | 39 | P C |

GRAND TOTAL = 916/1500 , RESULT:FIRST CLASS

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

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

T120298540 SHIRSATH MANOJ DILIP SUNANDA ,71637357C ,NDMN ,T120298540

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|------|----|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| 314441 | COMP. N/W TECHNO. | PP | 100 | 40 | 13 | 34 | 47 | P | 314449 | DES. & ANA. OF ALGO | PP | 100 | 40 | 05 | 26 | -- | F |
| 314442 | THEO OF COMPUTA. | PP | 100 | 40 | 09 | 03 | -- | F | 314450 | SYSTEMS PROGRAMMING | PP | 100 | 40 | 10 | 20 | -- | F |
| 314443 | DBMS | PP | 100 | 40 | 10 | 34 | 44 | P | 314451 | OPERATING SYSTEM | PP | 100 | 40 | 11 | 31 | 42 | P C |
| 314444 | SOFTWARE ENGINEERING | PP | 100 | 40 | 09 | 31\$ | 40 | P C | 314452 | MULTIMED TECHNO. | PP | 100 | 40 | 09 | 18 | -- | F |
| 314445 | WEB ENGI AND TECHNO | PP | 100 | 40 | 09 | 31\$ | 40 | P C | 314453 | INFO. TECH PRO MGMT | PP | 100 | 40 | 13 | 31 | 44 | P C |
| 314446 | SOFT. LABORATORY - I | TW | 50 | 20 | | | 33 | P C | 314454 | OS LABORATORY | TW | 50 | 20 | | | 28 | P C |
| 314446 | SOFT. LABORATORY - I | PR | 50 | 20 | | | 22 | P C | 314454 | OS LABORATORY | PR | 50 | 20 | | | 03 | F |
| 314447 | DBMS LABORATORY | PR | 50 | 20 | | | 27 | P C | 314455 | SOFT LABORATORY - II | PR | 50 | 20 | | | 22 | P |
| 314447 | DBMS LABORATORY | OR | 50 | 20 | | | 26 | P C | 314455 | SOFT LABORATORY - II | OR | 50 | 20 | | | 04 | F |
| 314448 | EMP. SKILL DEV. LAB. | TW | 50 | 20 | | | 27 | P C | 314456 | SEMI. & TEC COM LAB. | TW | 50 | 20 | | | 20 | P C |

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

RESULT RESERVED FOR BACKLOGS.

T120298541 SUPRIYA TIWARI KANCHAN TIWARI ,71311286H ,NDMN ,T120298541

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|------|----|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| 314441 | COMP. N/W TECHNO. | PP | 100 | 40 | 20 | 47 | 67 | P C | 314449 | DES. & ANA. OF ALGO | PP | 100 | 40 | 07 | 37 | 44 | P |
| 314442 | THEO OF COMPUTA. | PP | 100 | 40 | 06 | 34\$ | 40 | P C | 314450 | SYSTEMS PROGRAMMING | PP | 100 | 40 | 12 | 35 | 47 | P C |
| 314443 | DBMS | PP | 100 | 40 | 14 | 39 | 53 | P C | 314451 | OPERATING SYSTEM | PP | 100 | 40 | 06 | 51 | 57 | P C |
| 314444 | SOFTWARE ENGINEERING | PP | 100 | 40 | 16 | 28 | 44 | P C | 314452 | MULTIMED TECHNO. | PP | 100 | 40 | 10 | 33 | 43 | P C |
| 314445 | WEB ENGI AND TECHNO | PP | 100 | 40 | 11 | 34 | 45 | P C | 314453 | INFO. TECH PRO MGMT | PP | 100 | 40 | 13 | 32 | 45 | P C |
| 314446 | SOFT. LABORATORY - I | TW | 50 | 20 | | | 34 | P C | 314454 | OS LABORATORY | TW | 50 | 20 | | | 30 | P C |
| 314446 | SOFT. LABORATORY - I | PR | 50 | 20 | | | 30 | P C | 314454 | OS LABORATORY | PR | 50 | 20 | | | 27 | P C |
| 314447 | DBMS LABORATORY | PR | 50 | 20 | | | 29 | P C | 314455 | SOFT LABORATORY - II | PR | 50 | 20 | | | 26 | P C |
| 314447 | DBMS LABORATORY | OR | 50 | 20 | | | 30 | P C | 314455 | SOFT LABORATORY - II | OR | 50 | 20 | | | 29 | P C |
| 314448 | EMP. SKILL DEV. LAB. | TW | 50 | 20 | | | 35 | P C | 314456 | SEMI. & TEC COM LAB. | TW | 50 | 20 | | | 39 | P C |

GRAND TOTAL = 794/1500 , RESULT:SECOND CLASS [\$ 0.1]

T120298542 VARGHESE RAYNA RAJU REEJA ,71537519K ,NDMN ,T120298542

SEM.:1

SEM.:2

| | | | | | | | | | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| 314441 | COMP. N/W TECHNO. | PP | 100 | 40 | 13 | 42 | 55 | P C | 314449 | DES. & ANA. OF ALGO | PP | 100 | 40 | 13 | 30 | 43 | P C |
| 314442 | THEO OF COMPUTA. | PP | 100 | 40 | 18 | 28 | 46 | P C | 314450 | SYSTEMS PROGRAMMING | PP | 100 | 40 | 20 | 56 | 76 | P C |
| 314443 | DBMS | PP | 100 | 40 | 06 | 34 | 40 | P C | 314451 | OPERATING SYSTEM | PP | 100 | 40 | 15 | 37 | 52 | P C |
| 314444 | SOFTWARE ENGINEERING | PP | 100 | 40 | 18 | 41 | 59 | P C | 314452 | MULTIMED TECHNO. | PP | 100 | 40 | 12 | 40 | 52 | P C |
| 314445 | WEB ENGI AND TECHNO | PP | 100 | 40 | 16 | 35 | 51 | P C | 314453 | INFO. TECH PRO MGMT | PP | 100 | 40 | 18 | 52 | 70 | P C |
| 314446 | SOFT. LABORATORY - I | TW | 50 | 20 | | | 36 | P C | 314454 | OS LABORATORY | TW | 50 | 20 | | | 38 | P C |
| 314446 | SOFT. LABORATORY - I | PR | 50 | 20 | | | 36 | P C | 314454 | OS LABORATORY | PR | 50 | 20 | | | 42 | P C |
| 314447 | DBMS LABORATORY | PR | 50 | 20 | | | 29 | P C | 314455 | SOFT LABORATORY - II | PR | 50 | 20 | | | 30 | P |
| 314447 | DBMS LABORATORY | OR | 50 | 20 | | | 32 | P C | 314455 | SOFT LABORATORY - II | OR | 50 | 20 | | | 36 | P C |
| 314448 | EMP. SKILL DEV. LAB. | TW | 50 | 20 | | | 32 | P C | 314456 | SEMI. & TEC COM LAB. | TW | 50 | 20 | | | 42 | P C |

GRAND TOTAL = 897 + 03/1500 , RESULT:FIRST CLASS [0.2]

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

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

T120298543 VASAVE TEJASWINI PRABHAKAR SAVITA ,71504058J ,NDMN ,T120298543

SEM.:1

| | | | | | | | | | |
|--------|----------------------|----|-----|----|----|----|----|---|---|
| 314441 | COMP. N/W TECHNO. | PP | 100 | 40 | 10 | 34 | 44 | P | C |
| 314442 | THEO OF COMPUTA. | PP | 100 | 40 | 09 | 43 | 52 | P | C |
| 314443 | DBMS | PP | 100 | 40 | 12 | 34 | 46 | P | C |
| 314444 | SOFTWARE ENGINEERING | PP | 100 | 40 | 19 | 36 | 55 | P | C |
| 314445 | WEB ENGI AND TECHNO | PP | 100 | 40 | 12 | 38 | 50 | P | C |
| 314446 | SOFT. LABORATORY - I | TW | 50 | 20 | | | 37 | P | C |
| 314446 | SOFT. LABORATORY - I | PR | 50 | 20 | | | 21 | P | C |
| 314447 | DBMS LABORATORY | PR | 50 | 20 | | | 28 | P | C |
| 314447 | DBMS LABORATORY | OR | 50 | 20 | | | 38 | P | C |
| 314448 | EMP. SKILL DEV. LAB. | TW | 50 | 20 | | | 35 | P | C |

SEM.:2

| | | | | | | | | |
|--------|----------------------|----|-----|----|----|-----|-----|---|
| 314449 | DES. & ANA. OF ALGO | PP | 100 | 40 | 10 | 21# | 31# | P |
| 314450 | SYSTEMS PROGRAMMING | PP | 100 | 40 | 16 | 34 | 50 | P |
| 314451 | OPERATING SYSTEM | PP | 100 | 40 | 13 | 33 | 46 | P |
| 314452 | MULTIMED TECHNO. | PP | 100 | 40 | 14 | 33 | 47 | P |
| 314453 | INFO. TECH PRO MGMT | PP | 100 | 40 | 06 | 35 | 41 | P |
| 314454 | OS LABORATORY | TW | 50 | 20 | | | 28 | P |
| 314454 | OS LABORATORY | PR | 50 | 20 | | | 32 | P |
| 314455 | SOFT LABORATORY - II | PR | 50 | 20 | | | 26 | P |
| 314455 | SOFT LABORATORY - II | OR | 50 | 20 | | | 32 | P |
| 314456 | SEMI. & TEC COM LAB. | TW | 50 | 20 | | | 37 | P |

GRAND TOTAL = 776/1500 , RESULT:SECOND CLASS [# 0.4]

RESULT RESERVED FOR BACKLOGS.

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

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

| T120290801 | | ACHARE NAYAN SHARAD | | URMILA | | ,71537139J | | ,NDMN | | ,T120290801 | | | | | | | |
|------------|--------------------|---------------------|-----|--------|----|------------|----|-------|--------|--------------------|----|-----|----|----|------|----|-----|
| SEM.:1 | | | | | | SEM.:2 | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 18 | 36 | 54 | P C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 17 | 43 | 60 | P C |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 17 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 34 | P |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 11 | 33 | 44 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 21 | 48 | 69 | P C |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 21 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 18 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 17 | 35 | 52 | P | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 40 | P C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 28 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 12 | 28\$ | 40 | P |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 13 | 33 | 46 | P C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 18 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 37 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 14 | 28 | 42 | P C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 10 | 42 | 52 | P C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 19 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 20 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 13 | 33 | 46 | P C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 34 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 21 | P C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 38 | P C |

GRAND TOTAL = 850/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

| T120290802 | | AHER SWAPNIL ARUN | | MEENA | | ,71410998D | | ,NDMN | | ,T120290802 | | | | | | | |
|------------|--------------------|-------------------|-----|-------|----|------------|----|-------|--------|--------------------|----|-----|----|----|------|----|-----|
| SEM.:1 | | | | | | SEM.:2 | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 07 | 16 | -- | F | 302047 | NUME METH & OPTI | PP | 100 | 40 | 10 | 20 | -- | F |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 17 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 24 | P C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 04 | 44 | 48 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 17 | 28 | 45 | P C |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 20 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 17 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 08 | 32 | 40 | P C | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 32 | P C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 32 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 11 | 14 | -- | F |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 12 | 28 | 40 | P C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 17 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 28 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 07 | 39 | 46 | P C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 06 | 36 | 42 | P C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 14 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 19 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 10 | 30\$ | 40 | P C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 34 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 16 | P C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 30 | P C |

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

| T120290803 | | AHIRE RITESH KISHOR | | UJWALA | | ,71537146M | | ,NDMN | | ,T120290803 | | | | | | | |
|------------|--------------------|---------------------|-----|--------|----|------------|----|-------|--------|--------------------|----|-----|----|----|------|----|-----|
| SEM.:1 | | | | | | SEM.:2 | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 09 | 32 | 41 | P C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 23 | 32 | 55 | P C |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 16 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 30 | P |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 11 | 29 | 40 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 16 | 28\$ | 44 | P C |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 23 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 17 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 14 | 30 | 44 | P C | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 32 | P C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 25 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 15 | 28\$ | 43 | P |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 12 | 41 | 53 | P C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 18 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 35 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 14 | 40 | 54 | P C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 10 | 35 | 45 | P C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 20 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 19 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 14 | 28 | 42 | P C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 32 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 20 | P C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 35 | P C |

GRAND TOTAL = 783/1500 , 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T120290804 AMRUTKAR MAYUR SURESH | | | | | | | | | | SUNITA | | | | | ,71209844F ,NDMN | | | | | ,T120290804 | | | | |
|----------------------------------|--------------------|----|-----|----|----|------|----|---|---|--------|--------------------|----|-----|----|------------------|----|----|---|---|-------------|--|--|--|--|
| SEM.:1 | | | | | | | | | | SEM.:2 | | | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 06 | AA | -- | F | | 302047 | NUME METH & OPTI | PP | 100 | 40 | 21 | 33 | 54 | P | C | | | | | |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 11 | P | C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 08 | F | | | | | | |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 06 | 02 | -- | F | | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 16 | 31 | 47 | P | C | | | | | |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 20 | P | C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 12 | P | C | | | | | |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 13 | 31 | 44 | P | C | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 28 | P | C | | | | | |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 22 | P | C | 302049 | TURBO MACHINES | PP | 100 | 40 | 05 | 35 | 40 | P | C | | | | | |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 12 | 28\$ | 40 | P | | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 14 | P | C | | | | | |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 21 | P | C | 302050 | MECHATRONICS | PP | 100 | 40 | 19 | 28 | 47 | P | C | | | | | |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 08 | 38 | 46 | P | C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 13 | P | C | | | | | |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 10 | P | C | 302051 | MANU PROCESS II | PP | 100 | 40 | 10 | 30 | 40 | P | C | | | | | |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 22 | P | C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 16 | P | C | | | | | |
| | | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 22 | P | C | | | | | |

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

| T120290805 ATHARE YOGESH MADHUKAR | | | | | | | | | | SWATI | | | | | ,71537155L ,NDMN | | | | | ,T120290805 | | | | |
|-----------------------------------|--------------------|----|-----|----|----|------|----|---|---|--------|--------------------|----|-----|----|------------------|------|----|---|---|-------------|--|--|--|--|
| SEM.:1 | | | | | | | | | | SEM.:2 | | | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 11 | 30 | 41 | P | C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 11 | 29\$ | 40 | P | C | | | | | |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 17 | P | C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 27 | P | C | | | | | |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 10 | 30\$ | 40 | P | C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 09 | 33 | 42 | P | | | | | | |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 22 | P | C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 20 | P | C | | | | | |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 07 | 33\$ | 40 | P | C | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 36 | P | C | | | | | |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 28 | P | C | 302049 | TURBO MACHINES | PP | 100 | 40 | 12 | 28 | 40 | P | C | | | | | |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 09 | 38 | 47 | P | C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 18 | P | C | | | | | |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 31 | P | C | 302050 | MECHATRONICS | PP | 100 | 40 | 16 | 33 | 49 | P | C | | | | | |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 10 | 32 | 42 | P | C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 19 | P | C | | | | | |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 21 | P | C | 302051 | MANU PROCESS II | PP | 100 | 40 | 15 | 35 | 50 | P | C | | | | | |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 34 | P | C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 20 | P | C | | | | | |
| | | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 38 | P | C | | | | | |

GRAND TOTAL = 762/1500 , RESULT:SECOND CLASS [\$ 0.1]

| T120290806 AVHAD NIKHIL SHANKAR | | | | | | | | | | HEMA | | | | | ,71537157G ,NDMN | | | | | ,T120290806 | | | | |
|---------------------------------|--------------------|----|-----|----|----|----|----|---|---|--------|--------------------|----|-----|----|------------------|----|----|---|---|-------------|--|--|--|--|
| SEM.:1 | | | | | | | | | | SEM.:2 | | | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 10 | 00 | -- | F | | 302047 | NUME METH & OPTI | PP | 100 | 40 | 13 | 40 | 53 | P | C | | | | | |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 15 | P | C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 24 | P | C | | | | | |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 08 | 03 | -- | F | | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 05 | 38 | 43 | P | C | | | | | |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 29 | P | C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 17 | P | C | | | | | |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 17 | 23 | -- | F | | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 28 | P | | | | | | |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 23 | P | C | 302049 | TURBO MACHINES | PP | 100 | 40 | 01 | AA | -- | F | | | | | | |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 10 | 38 | 48 | P | C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 14 | P | C | | | | | |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 25 | P | C | 302050 | MECHATRONICS | PP | 100 | 40 | 17 | 34 | 51 | P | C | | | | | |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 10 | 01 | -- | F | | 302050 | MECHATRONICS | TW | 25 | 10 | | | 19 | P | C | | | | | |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 19 | P | C | 302051 | MANU PROCESS II | PP | 100 | 40 | 10 | 33 | 43 | P | C | | | | | |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 30 | P | C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 19 | P | C | | | | | |
| | | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 36 | P | C | | | | | |

GRAND TOTAL = --/1500 , RESULT:FAILS

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

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

T120290807 AVHAD RASHMI SANDEEP AVHAD VAISHALI SANDEEP ,71537159C ,NDMN ,T120290807

SEM.:1

302041 DES. OF MACH ELE I PP 100 40 16 31 47 P C
 302041 DES. OF MACH ELE I TW 25 10 17 P C
 302042 HEAT TRANSFER PP 100 40 15 29 44 P C
 302042 HEAT TRANSFER PR 50 20 30 P C
 302043 THEORY OF MACH II PP 100 40 15 AA -- F
 302043 THEORY OF MACH II OR 50 20 33 P C
 302044 METRO & QTY CTRL PP 100 40 08 33 41 P C
 302044 METRO & QTY CTRL OR 50 20 30 P C
 302045 HYDRA & PNEU PP 100 40 08 40 48 P C
 302045 HYDRA & PNEU TW 25 10 20 P C
 302046 SKILL DEVELOPMENT TW 50 20 34 P C

SEM.:2

302047 NUME METH & OPTI PP 100 40 17 32 49 P C
 302047 NUME METH & OPTI PR 50 20 32 P C
 302048 DES OF MACH ELE II PP 100 40 09 35 44 P
 302048 DES OF MACH ELE II TW 25 10 17 P C
 302048 DES OF MACH ELE II OR 50 20 32 P C
 302049 TURBO MACHINES PP 100 40 15 18 -- F
 302049 TURBO MACHINES TW 25 10 14 P C
 302050 MECHATRONICS PP 100 40 23 32 55 P C
 302050 MECHATRONICS TW 25 10 21 P C
 302051 MANU PROCESS II PP 100 40 16 37 53 P C
 302052 MACHINE SHOP II TW 25 10 18 P C
 302053 SEMINAR OR 50 20 35 P C

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

T120290808 BAVISKAR AJAY SURESH DEVAKABAI ,71209859D ,NDMN ,T120290808

SEM.:1

302041 DES. OF MACH ELE I PP 100 40 16 44 60 P C
 302041 DES. OF MACH ELE I TW 25 10 18 P C
 302042 HEAT TRANSFER PP 100 40 08 33 41 P C
 302042 HEAT TRANSFER PR 50 20 20 P C
 302043 THEORY OF MACH II PP 100 40 16 AA -- F
 302043 THEORY OF MACH II OR 50 20 22 P C
 302044 METRO & QTY CTRL PP 100 40 13 40 53 P C
 302044 METRO & QTY CTRL OR 50 20 32 P C
 302045 HYDRA & PNEU PP 100 40 07 35 42 P C
 302045 HYDRA & PNEU TW 25 10 13 P C
 302046 SKILL DEVELOPMENT TW 50 20 36 P C

SEM.:2

302047 NUME METH & OPTI PP 100 40 09 31 40 P C
 302047 NUME METH & OPTI PR 50 20 24 P C
 302048 DES OF MACH ELE II PP 100 40 09 31 40 P C
 302048 DES OF MACH ELE II TW 25 10 16 P C
 302048 DES OF MACH ELE II OR 50 20 27 P C
 302049 TURBO MACHINES PP 100 40 11 31 42 P C
 302049 TURBO MACHINES TW 25 10 18 P C
 302050 MECHATRONICS PP 100 40 12 37 49 P C
 302050 MECHATRONICS TW 25 10 10 P C
 302051 MANU PROCESS II PP 100 40 12 37 49 P C
 302052 MACHINE SHOP II TW 25 10 16 P C
 302053 SEMINAR OR 50 20 26 P C

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

T120290809 BHALERAO SMITA YADAV JAYASHRI ,71453050G ,NDMN ,T120290809

SEM.:1

302041 DES. OF MACH ELE I PP 100 40 15 09 -- F
 302041 DES. OF MACH ELE I TW 25 10 17 P C
 302042 HEAT TRANSFER PP 100 40 08 AA -- F
 302042 HEAT TRANSFER PR 50 20 22 P C
 302043 THEORY OF MACH II PP 100 40 04 28 -- F
 302043 THEORY OF MACH II OR 50 20 21 P C
 302044 METRO & QTY CTRL PP 100 40 07 33 40 P C
 302044 METRO & QTY CTRL OR 50 20 23 P C
 302045 HYDRA & PNEU PP 100 40 11 29 40 P C
 302045 HYDRA & PNEU TW 25 10 10 P C
 302046 SKILL DEVELOPMENT TW 50 20 34 P C

SEM.:2

302047 NUME METH & OPTI PP 100 40 10 30\$ 40 P C
 302047 NUME METH & OPTI PR 50 20 25 P C
 302048 DES OF MACH ELE II PP 100 40 10 30\$ 40 P
 302048 DES OF MACH ELE II TW 25 10 17 P C
 302048 DES OF MACH ELE II OR 50 20 34 P C
 302049 TURBO MACHINES PP 100 40 07 AA -- F
 302049 TURBO MACHINES TW 25 10 20 P C
 302050 MECHATRONICS PP 100 40 07 34 41 P C
 302050 MECHATRONICS TW 25 10 12 P C
 302051 MANU PROCESS II PP 100 40 10 37 47 P C
 302052 MACHINE SHOP II TW 25 10 20 P C
 302053 SEMINAR OR 50 20 32 P C

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

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

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

| T120290810 | | BHALERAO VIKRAM VILAS | | KALPANA | | ,71537176C | | ,NDMN | | ,T120290810 | | | | | | | | |
|------------|--------------------|-----------------------|-----|---------|----|------------|----|-------|--------|--------------------|----|-----|----|----|----|----|---|---|
| SEM.:1 | | | | | | SEM.:2 | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 09 | 31\$ | 40 | P | 302047 | NUME METH & OPTI | PP | 100 | 40 | 13 | 28 | 41 | P | C |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 16 | P | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 32 | P | C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 10 | 34 | 44 | P | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 13 | 35 | 48 | P | C |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 27 | P | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 19 | P | C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 13 | 30 | 43 | P | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 32 | P | C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 29 | P | 302049 | TURBO MACHINES | PP | 100 | 40 | 06 | 28 | -- | F | |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 08 | 36 | 44 | P | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 15 | P | C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 32 | P | 302050 | MECHATRONICS | PP | 100 | 40 | 26 | 42 | 68 | P | C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 04 | 46 | 50 | P | 302050 | MECHATRONICS | TW | 25 | 10 | | | 22 | P | C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 15 | P | 302051 | MANU PROCESS II | PP | 100 | 40 | 17 | 34 | 51 | P | C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 35 | P | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 20 | P | C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 39 | P | C |

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

RESULT RESERVED FOR BACKLOGS.

| T120290811 | | BHAMRE KUNAL DILIP | | BHAMRE ROHINI DILIP | | ,71537182H | | ,NDMN | | ,T120290811 | | | | | | | | |
|------------|--------------------|--------------------|-----|---------------------|----|------------|----|-------|--------|--------------------|----|-----|----|----|------|----|---|---|
| SEM.:1 | | | | | | SEM.:2 | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 08 | 35 | 43 | P | 302047 | NUME METH & OPTI | PP | 100 | 40 | 17 | 37 | 54 | P | C |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 13 | P | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 24 | P | C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 08 | AA | -- | F | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 04 | 36\$ | 40 | P | |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 24 | P | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 18 | P | C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 17 | 29 | 46 | P | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 28 | P | C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 33 | P | 302049 | TURBO MACHINES | PP | 100 | 40 | 07 | 02 | -- | F | |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 06 | 37 | 43 | P | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 16 | P | C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 30 | P | 302050 | MECHATRONICS | PP | 100 | 40 | 23 | 29 | 52 | P | C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 10 | 37 | 47 | P | 302050 | MECHATRONICS | TW | 25 | 10 | | | 21 | P | C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 19 | P | 302051 | MANU PROCESS II | PP | 100 | 40 | 16 | 29 | 45 | P | C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 26 | P | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 18 | P | C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 41 | P | C |

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

| T120290812 | | BORADE NIKHIL LAXMAN | | ANITA | | ,71537195K | | ,NDMN | | ,T120290812 | | | | | | | | |
|------------|--------------------|----------------------|-----|-------|----|------------|----|-------|--------|--------------------|----|-----|----|----|------|----|---|---|
| SEM.:1 | | | | | | SEM.:2 | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 11 | 38 | 49 | P | 302047 | NUME METH & OPTI | PP | 100 | 40 | 14 | 40 | 54 | P | C |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 16 | P | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 34 | P | C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 11 | 32 | 43 | P | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 13 | 40 | 53 | P | C |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 22 | P | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 18 | P | C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 16 | 24 | -- | F | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 34 | P | C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 22 | P | 302049 | TURBO MACHINES | PP | 100 | 40 | 09 | 31\$ | 40 | P | |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 17 | 43 | 60 | P | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 17 | P | C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 34 | P | 302050 | MECHATRONICS | PP | 100 | 40 | 17 | 28 | 45 | P | C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 08 | 39 | 47 | P | 302050 | MECHATRONICS | TW | 25 | 10 | | | 19 | P | C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 20 | P | 302051 | MANU PROCESS II | PP | 100 | 40 | 18 | 33 | 51 | P | C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 32 | P | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 21 | P | C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 35 | 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T120290813 | | BORASTE PRAFULL KAILAS | | VIJAYA | | ,71411050H | | ,NDMN | | ,T120290813 | | | | | | | |
|------------|--------------------|------------------------|-----|--------|----|------------|----|-------|--------|--------------------|----|-----|----|----|------|----|-----|
| SEM.:1 | | | | | | SEM.:2 | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 17 | 37 | 54 | P C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 22 | 29 | 51 | P C |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 20 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 28 | P C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 10 | 35 | 45 | P | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 12 | 39 | 51 | P C |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 25 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 17 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 15 | 29 | 44 | P C | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 33 | P C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 26 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 06 | 34\$ | 40 | P C |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 09 | 36 | 45 | P | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 18 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 24 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 09 | 36 | 45 | P C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 09 | 43 | 52 | P C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 18 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 19 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 11 | 32 | 43 | P C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 39 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 21 | P C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 38 | P C |

GRAND TOTAL = 796/1500 , RESULT:SECOND CLASS [\$ 0.1]

| T120290814 | | CHAVAN NILESH NARHARI | | GAYABAI | | ,71537209C | | ,NDMN | | ,T120290814 | | | | | | | |
|------------|--------------------|-----------------------|-----|---------|----|------------|----|-------|--------|--------------------|----|-----|----|----|----|-----|-----|
| SEM.:1 | | | | | | SEM.:2 | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 14 | 40 | 54 | P C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 16 | 42 | 58 | P C |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 16 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 15* | P |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 18 | 28 | 46 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 13 | 35 | 48 | P C |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 27 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 18 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 12 | 37 | 49 | P C | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 34 | P C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 30 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 14 | 30 | 44 | P |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 19 | 36 | 55 | P C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 19 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 35 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 14 | 28 | 42 | P C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 15 | 28 | 43 | P C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 19 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 21 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 14 | 30 | 44 | P C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 32 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 19 | P C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 34 | P C |

GRAND TOTAL = 802/1500 , RESULT:SECOND CLASS *[0.140A+0.4]

| T120290815 | | CHAVHAN HRISHIKESH CHANDRAKANT | | PRAMILA | | ,71311014H | | ,NDMN | | ,T120290815 | | | | | | | |
|------------|--------------------|--------------------------------|-----|---------|----|------------|----|-------|--------|--------------------|----|-----|----|----|------|----|-----|
| SEM.:1 | | | | | | SEM.:2 | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 08 | 32\$ | 40 | P | 302047 | NUME METH & OPTI | PP | 100 | 40 | 10 | 30\$ | 40 | P C |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 17 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 23 | P C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 07 | 33\$ | 40 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 17 | 29 | 46 | P C |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 30 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 18 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 18 | 28 | 46 | P C | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 33 | P C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 22 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 12 | 28 | 40 | P C |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 11 | 29 | 40 | P C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 17 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 26 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 18 | 30 | 48 | P C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 09 | 31 | 40 | P C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 20 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 17 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 14 | 37 | 51 | P C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 34 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 21 | P C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 31 | P C |

GRAND TOTAL = 740/1500 , RESULT:PASS CLASS [\$ 0.1]

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

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

| T120290816 | | DAMARE KOMAL VIJAY | | SUBHADRA | | ,71311020B | | ,NDMN | | ,T120290816 | | | | | | | |
|------------|--------------------|--------------------|-----|----------|----|------------|----|-------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1 | | | | | | SEM.:2 | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 05 | 35\$ | 40 | P C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 24 | 36 | 60 | P C |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 16 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 35 | P C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 15 | 28\$ | 43 | P | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 16 | 32 | 48 | P C |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 22 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 17 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 22 | 33 | 55 | P C | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 22 | P C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 22 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 10 | 34 | 44 | P C |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 05 | 35 | 40 | P C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 18 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 23 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 14 | 33 | 47 | P C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 15 | 38 | 53 | P C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 20 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 13 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 14 | 39 | 53 | P C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 30 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 21 | P C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 32 | P C |

GRAND TOTAL = 774/1500 , RESULT:SECOND CLASS [\$ 0.1]

| T120290817 | | DAWARE VISHWADEEP DEVANAND | | MANGAL | | ,71209917E | | ,NDMN | | ,T120290817 | | | | | | | |
|------------|--------------------|----------------------------|-----|--------|----|------------|----|-------|--------|--------------------|----|-----|----|----|------|----|-----|
| SEM.:1 | | | | | | SEM.:2 | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 05 | 16 | -- | F | 302047 | NUME METH & OPTI | PP | 100 | 40 | 14 | 28\$ | 42 | P |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 18 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 33 | P C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 06 | 22 | -- | F | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 06 | AA | -- | F |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 23 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 17 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 05 | 28 | -- | F | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 29 | P C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 21 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 04 | AA | -- | F |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 06 | 36 | 42 | P C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 17 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 25 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 08 | 32\$ | 40 | P C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 06 | 34\$ | 40 | P C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 15 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 10 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 11 | 39 | 50 | P C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 36 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 20 | P C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 26 | P C |

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

RESULT RESERVED FOR BACKLOGS.

| T120290818 | | DHANANJAY RAMDAS RAUT | | TAIBAI | | ,71411081H | | ,NDMN | | ,T120290818 | | | | | | | |
|------------|--------------------|-----------------------|-----|--------|----|------------|----|-------|--------|--------------------|----|-----|----|----|------|----|-----|
| SEM.:1 | | | | | | SEM.:2 | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 12 | 29 | 41 | P C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 15 | 28 | 43 | P C |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 13 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 04 | F |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 14 | AA | -- | F | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 09 | 31 | 40 | P |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 27 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 16 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 14 | 33 | 47 | P | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 26 | P |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 25 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 05 | AA | -- | F |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 10 | 33 | 43 | P | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 16 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 32 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 19 | 33 | 52 | P C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 13 | 11 | -- | F | 302050 | MECHATRONICS | TW | 25 | 10 | | | 20 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 11 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 12 | 28\$ | 40 | P C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 35 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 17 | P C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 33 | 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T120290819 | | | | DHAVALE SANDIP RATAN | | | | VIMAL | | | | ,71109102B | | | | ,NDMN | | | | ,T120290819 | | | | | | | | | | | | |
|------------|--------------------|----|-----|----------------------|----|------|----|-------|---|--------|--------------------|------------|-----|----|----|--------|------|----|----|-------------|------------------|--------------------|----|----|----|--|--|--|----|----|---|---|
| SEM.:1 | | | | | | | | | | | | | | | | SEM.:2 | | | | | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 05 | 35\$ | 40 | P | C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 15 | 33 | 48 | P | C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | | | 25 | P | C | |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | | | | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | | | | 25 | P | C | | | | | | | | | | |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 07 | 33\$ | 40 | P | C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 08 | | 32 | 40 | P | C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | | | 18 | P | C |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | | | | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | | | | 18 | P | C | | | | | | | | | | |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 10 | 31 | 41 | P | C | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | | | 23 | P | C | | | | | | | | | | | |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | | | | 302049 | TURBO MACHINES | PP | 100 | 40 | 06 | | 28 | -- | F | | | | | | | | | | | | | |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | AA | 40 | 40 | P | C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | | | 15 | P | C | | | | | | | | | | | |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | | | | 302050 | MECHATRONICS | PP | 100 | 40 | 09 | | 31\$ | 40 | P | C | | | | | | | | | | | | |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 07 | 33\$ | 40 | P | C | 302050 | MECHATRONICS | TW | 25 | 10 | | | | | 18 | P | C | | | | | | | | | | | |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | | | | 302051 | MANU PROCESS II | PP | 100 | 40 | 11 | | 32 | 43 | P | C | | | | | | | | | | | | |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | | | | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | | | 21 | P | C | | | | | | | | | | | |
| | | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | | | 39 | P | C | | | | | | | | | | | |

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

| T120290820 | | | | DUMBARE ATUL SHIVAJIRAO | | | | VIMAL | | | | ,71311044K | | | | ,NDMN | | | | ,T120290820 | | | | | | | | | | | | |
|------------|--------------------|----|-----|-------------------------|----|----|----|-------|---|--------|--------------------|------------|-----|----|----|--------|----|----|----|-------------|------------------|--------------------|----|-----|----|----|--|--|----|----|----|---|
| SEM.:1 | | | | | | | | | | | | | | | | SEM.:2 | | | | | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 10 | 23 | -- | F | | 302047 | NUME METH & OPTI | PP | 100 | 40 | 16 | AA | -- | F | | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | | | 23 | P | C | |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | | | | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | | | | 23 | P | C | | | | | | | | | | |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 12 | 00 | -- | F | | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 07 | | 24 | -- | F | | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 07 | | | | 24 | -- | F |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | | | | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | | | | 18 | P | C | | | | | | | | | | |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 08 | 37 | 45 | P | C | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | | | 30 | P | C | | | | | | | | | | | |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | | | | 302049 | TURBO MACHINES | PP | 100 | 40 | 03 | AA | -- | F | | | | | | | | | | | | | | |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 08 | 33 | 41 | P | C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | | | 16 | P | C | | | | | | | | | | | |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | | | | 302050 | MECHATRONICS | PP | 100 | 40 | 18 | | 28 | 46 | P | | | | | | | | | | | | | |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 13 | 08 | -- | F | | 302050 | MECHATRONICS | TW | 25 | 10 | | | | | 20 | P | C | | | | | | | | | | | |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | | | | 302051 | MANU PROCESS II | PP | 100 | 40 | 18 | | 36 | 54 | P | | | | | | | | | | | | | |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | | | | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | | | 19 | P | C | | | | | | | | | | | |
| | | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | | | 32 | P | C | | | | | | | | | | | |

GRAND TOTAL = --/1500 , RESULT:FAILS

| T120290821 | | | | GAIKWAD NIRMAL GANESH | | | | GAIKWAD ROHINI GANESH | | | | ,71311052L | | | | ,NDMN | | | | ,T120290821 | | | | | | | | | | | |
|------------|--------------------|----|-----|-----------------------|----|----|----|-----------------------|---|--------|--------------------|------------|-----|----|----|--------|------|----|----|-------------|------------------|----|----|----|--|--|--|--|----|---|---|
| SEM.:1 | | | | | | | | | | | | | | | | SEM.:2 | | | | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 14 | 34 | 48 | P | C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 18 | AA | -- | F | | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | | | 28 | P | C |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | | | | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | | | | 28 | P | C | | | | | | | | | |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 08 | 34 | 42 | P | C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 15 | | 32 | 47 | P | | | | | | | | | | | | |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | | | | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | | | 15 | P | C | | | | | | | | | | |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 17 | 31 | 48 | P | C | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | | | 28 | P | C | | | | | | | | | | |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | | | | 302049 | TURBO MACHINES | PP | 100 | 40 | 18 | | 28 | 46 | P | | | | | | | | | | | | |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 04 | 09 | -- | F | | 302049 | TURBO MACHINES | TW | 25 | 10 | | | | | 20 | P | C | | | | | | | | | | |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | | | | 302050 | MECHATRONICS | PP | 100 | 40 | 15 | | 29 | 44 | P | | | | | | | | | | | | |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 04 | AA | -- | F | | 302050 | MECHATRONICS | TW | 25 | 10 | | | | | 19 | P | C | | | | | | | | | | |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | | | | 302051 | MANU PROCESS II | PP | 100 | 40 | 16 | | 28\$ | 44 | P | | | | | | | | | | | | |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | | | | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | | | 21 | P | C | | | | | | | | | | |
| | | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | | | 33 | P | C | | | | | | | | | | |

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

RESULT RESERVED FOR BACKLOGS.

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

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

| T120290822 | | GHAG KETAN KAILAS | | KRUPALI | | ,71537250F | | ,NDMN | | ,T120290822 | | | | | | | |
|------------|--------------------|-------------------|-----|---------|----|------------|----|-------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1 | | | | | | SEM.:2 | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 12 | 42 | 54 | P C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 25 | 44 | 69 | P C |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 18 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 31 | P C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 17 | 33 | 50 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 15 | 37 | 52 | P C |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 30 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 18 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 12 | 41 | 53 | P C | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 36 | P |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 29 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 17 | 31 | 48 | P C |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 12 | 33 | 45 | P C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 20 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 32 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 25 | 42 | 67 | P |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 08 | 32 | 40 | P C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 21 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 20 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 23 | 34 | 57 | P C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 36 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 21 | P C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 42 | P C |

GRAND TOTAL = 889/1500 , RESULT:HIGHER SECOND CLASS

| T120290823 | | GOSAVI SANDESH RAGHUNATH | | BHARATI | | ,71411379E | | ,NDMN | | ,T120290823 | | | | | | | |
|------------|--------------------|--------------------------|-----|---------|----|------------|----|-------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1 | | | | | | SEM.:2 | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 19 | 28\$ | 47 | P C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 17 | 37 | 54 | P |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 16 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 35 | P C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 11 | 41 | 52 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 12 | 28 | 40 | P C |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 24 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 17 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 13 | 36 | 49 | P | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 32 | P C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 22 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 19 | 32 | 51 | P C |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 07 | 21 | -- | F | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 18 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 24 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 14 | 33 | 47 | P C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 13 | 37 | 50 | P | 302050 | MECHATRONICS | TW | 25 | 10 | | | 17 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 19 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 13 | 28 | 41 | P |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 33 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 19 | P C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 28 | P C |

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

| T120290824 | | GOTARNE AMITKUMAR CHINDHU | | RADHA | | ,71233665G | | ,NDMN | | ,T120290824 | | | | | | | |
|------------|--------------------|---------------------------|-----|-------|----|------------|----|-------|--------|--------------------|----|-----|----|----|------|----|-----|
| SEM.:1 | | | | | | SEM.:2 | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 06 | AA | -- | F | 302047 | NUME METH & OPTI | PP | 100 | 40 | 09 | 31\$ | 40 | P C |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 15 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 29 | P C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 09 | 19 | -- | F | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 05 | 35 | 40 | P C |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 22 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 18 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 07 | 33 | 40 | P C | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 26 | P C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 26 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 06 | 34\$ | 40 | P C |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 08 | 32 | 40 | P C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 15 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 24 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 16 | 28 | 44 | P C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 12 | 34 | 46 | P C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 18 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 16 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 13 | 31 | 44 | P C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 32 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 20 | P C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 34 | P C |

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

RESULT RESERVED FOR BACKLOGS.

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

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

| T120290825 | | HANDE SACHIN BALASAHEB | | SUNANDA | | ,71209976L | | ,NDMN | | ,T120290825 | | | | | | | | |
|------------|--------------------|------------------------|-----|---------|----|------------|----|-------|--------|--------------------|----|-----|----|----|----|----|---|---|
| SEM.:1 | | | | | | SEM.:2 | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 13 | 34 | 47 | P | 302047 | NUME METH & OPTI | PP | 100 | 40 | 06 | 34 | 40 | P | C |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 15 | P | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 21 | P | C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 06 | 35 | 41 | P | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 04 | 36 | 40 | P | C |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 23 | P | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 17 | P | C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 08 | 32 | 40 | P | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 29 | P | C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 21 | P | 302049 | TURBO MACHINES | PP | 100 | 40 | 07 | 41 | 48 | P | C |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 11 | 37 | 48 | P | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 16 | P | C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 26 | P | 302050 | MECHATRONICS | PP | 100 | 40 | 15 | 28 | 43 | P | C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 13 | 33 | 46 | P | 302050 | MECHATRONICS | TW | 25 | 10 | | | 15 | P | C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 15 | P | 302051 | MANU PROCESS II | PP | 100 | 40 | 09 | 34 | 43 | P | C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 30 | P | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 20 | P | C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 37 | P | C |

GRAND TOTAL = 721/1500 , RESULT:PASS CLASS

| T120290826 | | HARHARE RIYA MANOJ | | MEENAKSHI | | ,71311064D | | ,NDMN | | ,T120290826 | | | | | | | | |
|------------|--------------------|--------------------|-----|-----------|----|------------|----|-------|--------|--------------------|----|-----|----|----|----|----|---|---|
| SEM.:1 | | | | | | SEM.:2 | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 10 | 30\$ | 40 | P | 302047 | NUME METH & OPTI | PP | 100 | 40 | 10 | 30 | 40 | P | C |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 17 | P | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 29 | P | C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 07 | 33\$ | 40 | P | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 12 | 34 | 46 | P | C |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 28 | P | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 18 | P | C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 10 | 30 | 40 | P | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 34 | P | C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 28 | P | 302049 | TURBO MACHINES | PP | 100 | 40 | 10 | 31 | 41 | P | C |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 07 | 33\$ | 40 | P | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 18 | P | C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 25 | P | 302050 | MECHATRONICS | PP | 100 | 40 | 11 | 33 | 44 | P | C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 11 | 30 | 41 | P | 302050 | MECHATRONICS | TW | 25 | 10 | | | 20 | P | C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 21 | P | 302051 | MANU PROCESS II | PP | 100 | 40 | 08 | 32 | 40 | P | C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 34 | P | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 20 | P | C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 35 | P | C |

GRAND TOTAL = 739/1500 , RESULT:PASS CLASS [\$ 0.1]

| T120290827 | | HYALIJ HARSHAL RAMESH | | KAMAL | | ,71411122J | | ,NDMN | | ,T120290827 | | | | | | | | |
|------------|--------------------|-----------------------|-----|-------|----|------------|----|-------|--------|--------------------|----|-----|----|----|------|----|---|---|
| SEM.:1 | | | | | | SEM.:2 | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 06 | 34\$ | 40 | P | 302047 | NUME METH & OPTI | PP | 100 | 40 | 21 | 35 | 56 | P | C |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 16 | P | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 28 | P | C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 05 | 35 | 40 | P | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 13 | 28\$ | 41 | P | C |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 36 | P | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 17 | P | C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 12 | 30 | 42 | P | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 23 | P | C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 30 | P | 302049 | TURBO MACHINES | PP | 100 | 40 | 14 | 34 | 48 | P | C |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 05 | 35 | 40 | P | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 17 | P | C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 31 | P | 302050 | MECHATRONICS | PP | 100 | 40 | 21 | 28 | 49 | P | C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 08 | 34 | 42 | P | 302050 | MECHATRONICS | TW | 25 | 10 | | | 15 | P | C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 19 | P | 302051 | MANU PROCESS II | PP | 100 | 40 | 12 | 35 | 47 | P | C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 33 | P | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 17 | P | C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 30 | P | C |

GRAND TOTAL = 757/1500 , 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T120290828 | | JADHAV SHANTANU SHASHIKANT | | | | NIRMALA | | ,71109141C | | ,NDMN | | ,T120290828 | | | | | | |
|------------|--------------------|----------------------------|-----|----|----|---------|----|------------|--------|--------------------|----|-------------|----|----|----|----|---|---|
| SEM.:1 | | | | | | SEM.:2 | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 12 | AA | -- | F | 302047 | NUME METH & OPTI | PP | 100 | 40 | 04 | 39 | 43 | P | C |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 18 | P | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 38 | P | C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 00 | AA | -- | F | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 05 | 46 | 51 | P | C |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 32 | P | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 19 | P | C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 01 | AA | -- | F | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 35 | P | C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 30 | P | 302049 | TURBO MACHINES | PP | 100 | 40 | 07 | AA | -- | F | |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 09 | AA | -- | F | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 17 | P | C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 34 | P | 302050 | MECHATRONICS | PP | 100 | 40 | 01 | AA | -- | F | |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 21 | AA | -- | F | 302050 | MECHATRONICS | TW | 25 | 10 | | | 11 | P | C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 11 | P | 302051 | MANU PROCESS II | PP | 100 | 40 | 07 | 33 | 40 | P | C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 37 | P | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 21 | P | C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 40 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS

| T120290829 | | JADHAV SIDDHANT PRAKASH | | | | SUREKHA | | ,71311071G | | ,NDMN | | ,T120290829 | | | | | | |
|------------|--------------------|-------------------------|-----|----|----|---------|----|------------|--------|--------------------|----|-------------|----|----|----|----|---|---|
| SEM.:1 | | | | | | SEM.:2 | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 13 | 28 | 41 | P | 302047 | NUME METH & OPTI | PP | 100 | 40 | 14 | 28 | 42 | P | C |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 18 | P | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 27 | P | C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 08 | 32 | 40 | P | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 09 | 31 | 40 | P | C |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 26 | P | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 18 | P | C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 06 | 34\$ | 40 | P | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 37 | P | C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 28 | P | 302049 | TURBO MACHINES | PP | 100 | 40 | 10 | 38 | 48 | P | |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 07 | 33 | 40 | P | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 16 | P | C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 28 | P | 302050 | MECHATRONICS | PP | 100 | 40 | 14 | 28 | 42 | P | C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 14 | 28 | 42 | P | 302050 | MECHATRONICS | TW | 25 | 10 | | | 18 | P | C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 15 | P | 302051 | MANU PROCESS II | PP | 100 | 40 | 08 | 32 | 40 | P | C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 37 | P | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 22 | P | C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 35 | P | C |

GRAND TOTAL = 740/1500 , RESULT:PASS CLASS [\$ O.1]

| T120290830 | | JOSEPH FEABIN SALI | | | | BINDHU | | ,71411142C | | ,NDMN | | ,T120290830 | | | | | | |
|------------|--------------------|--------------------|-----|----|----|--------|----|------------|--------|--------------------|----|-------------|----|----|----|----|---|---|
| SEM.:1 | | | | | | SEM.:2 | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 10 | 33 | 43 | P | 302047 | NUME METH & OPTI | PP | 100 | 40 | 10 | 34 | 44 | P | C |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 16 | P | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 27 | P | C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 12 | 39 | 51 | P | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 08 | 36 | 44 | P | |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 28 | P | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 18 | P | C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 10 | 25 | -- | F | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 35 | P | C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 34 | P | 302049 | TURBO MACHINES | PP | 100 | 40 | 11 | 25 | -- | F | |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 09 | 36 | 45 | P | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 18 | P | C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 30 | P | 302050 | MECHATRONICS | PP | 100 | 40 | 18 | 28 | 46 | P | C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 05 | 37 | 42 | P | 302050 | MECHATRONICS | TW | 25 | 10 | | | 18 | P | C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 15 | P | 302051 | MANU PROCESS II | PP | 100 | 40 | 17 | 46 | 63 | P | C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 32 | P | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 20 | P | C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 38 | 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T120290831 KADAM AKASH GORAKHNATH | | | | | | | | | | LATA | | | | | ,71537291C ,NDMN | | | | | ,T120290831 | | | | |
|-----------------------------------|--------------------|----|-----|----|----|----|----|---|---|--------|--------------------|----|-----|----|------------------|----|----|---|---|-------------|--|--|--|--|
| SEM.:1 | | | | | | | | | | SEM.:2 | | | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 12 | 41 | 53 | P | C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 15 | 53 | 68 | P | C | | | | | |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 13 | P | C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 39 | P | C | | | | | |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 12 | 41 | 53 | P | C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 10 | 31 | 41 | P | C | | | | | |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 23 | P | C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 19 | P | C | | | | | |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 15 | 28 | 43 | P | C | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 35 | P | C | | | | | |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 22 | P | C | 302049 | TURBO MACHINES | PP | 100 | 40 | 12 | 45 | 57 | P | C | | | | | |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 07 | 34 | 41 | P | C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 18 | P | C | | | | | |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 27 | P | C | 302050 | MECHATRONICS | PP | 100 | 40 | 12 | 36 | 48 | P | C | | | | | |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 12 | 36 | 48 | P | C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 19 | P | C | | | | | |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 20 | P | C | 302051 | MANU PROCESS II | PP | 100 | 40 | 12 | 30 | 42 | P | C | | | | | |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 26 | P | C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 18 | P | C | | | | | |
| | | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 32 | P | C | | | | | |

GRAND TOTAL = 805/1500 , RESULT:SECOND CLASS

| T120290832 KANDEKAR OMKAR SUNIL | | | | | | | | | | CHHAYA | | | | | ,71537298L ,NDMN | | | | | ,T120290832 | | | | |
|---------------------------------|--------------------|----|-----|----|----|------|----|---|---|--------|--------------------|----|-----|----|------------------|------|----|---|---|-------------|--|--|--|--|
| SEM.:1 | | | | | | | | | | SEM.:2 | | | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 10 | 22 | -- | F | | 302047 | NUME METH & OPTI | PP | 100 | 40 | 14 | 28 | 42 | P | C | | | | | |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 16 | P | C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 30 | P | C | | | | | |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 10 | 30\$ | 40 | P | C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 07 | 33\$ | 40 | P | C | | | | | |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 22 | P | C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 19 | P | C | | | | | |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 12 | 29 | 41 | P | C | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 35 | P | C | | | | | |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 37 | P | C | 302049 | TURBO MACHINES | PP | 100 | 40 | 11 | 29\$ | 40 | P | C | | | | | |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 09 | 33 | 42 | P | C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 19 | P | C | | | | | |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 28 | P | C | 302050 | MECHATRONICS | PP | 100 | 40 | 13 | 30 | 43 | P | C | | | | | |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 06 | 34\$ | 40 | P | C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 20 | P | C | | | | | |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 21 | P | C | 302051 | MANU PROCESS II | PP | 100 | 40 | 08 | 32\$ | 40 | P | C | | | | | |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 32 | P | C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 18 | P | C | | | | | |
| | | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 38 | P | C | | | | | |

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

| T120290833 KAWARE SWAPNIL SADASHIV | | | | | | | | | | MANDABAI | | | | | ,71537310C ,NDMN | | | | | ,T120290833 | | | | |
|------------------------------------|--------------------|----|-----|----|----|------|----|---|---|----------|--------------------|----|-----|----|------------------|----|----|---|---|-------------|--|--|--|--|
| SEM.:1 | | | | | | | | | | SEM.:2 | | | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 18 | 39 | 57 | P | C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 18 | 35 | 53 | P | C | | | | | |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 17 | P | C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 34 | P | C | | | | | |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 11 | 29\$ | 40 | P | C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 19 | 44 | 63 | P | C | | | | | |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 24 | P | C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 18 | P | C | | | | | |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 14 | 41 | 55 | P | C | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 34 | P | C | | | | | |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 30 | P | C | 302049 | TURBO MACHINES | PP | 100 | 40 | 13 | 30 | 43 | P | C | | | | | |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 13 | 28 | 41 | P | C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 18 | P | C | | | | | |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 26 | P | C | 302050 | MECHATRONICS | PP | 100 | 40 | 23 | 39 | 62 | P | C | | | | | |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 10 | 33 | 43 | P | C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 21 | P | C | | | | | |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 20 | P | C | 302051 | MANU PROCESS II | PP | 100 | 40 | 14 | 55 | 69 | P | C | | | | | |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 34 | P | C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 20 | P | C | | | | | |
| | | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 35 | P | C | | | | | |

GRAND TOTAL = 857/1500 , RESULT:HIGHER 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T120290834 | | | | | | | | | | KHAIRNAR BHUSHAN KAILAS | | | | | | | | | | SINDHUBAI | | | | | | | | | | ,71311099G | | | | | | | | | | ,NDMN | | | | | | | | | | ,T120290834 | | | | | | | | | |
|------------|--------------------|----|-----|----|----|------|----|---|---|-------------------------|--------------------|----|-----|----|----|----|----|---|---|-----------|--|--|--|--|--|--|--|--|--|------------|--|--|--|--|--|--|--|--|--|-------|--|--|--|--|--|--|--|--|--|-------------|--|--|--|--|--|--|--|--|--|
| SEM.:1 | | | | | | | | | | SEM.:2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 14 | 30 | 44 | P | C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 19 | 32 | 51 | P | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 11 | P | C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 27 | P | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 11 | 33 | 44 | P | C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 22 | 33 | 55 | P | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 22 | P | C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 12 | P | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 08 | 32\$ | 40 | P | C | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 30 | P | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 20 | P | C | 302049 | TURBO MACHINES | PP | 100 | 40 | 09 | 31 | 40 | P | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 09 | 33 | 42 | P | C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 16 | P | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 23 | P | C | 302050 | MECHATRONICS | PP | 100 | 40 | 10 | 33 | 43 | P | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 16 | 28\$ | 44 | P | C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 12 | P | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 13 | P | C | 302051 | MANU PROCESS II | PP | 100 | 40 | 12 | 35 | 47 | P | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 22 | P | C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 13 | P | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 28 | P | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

GRAND TOTAL = 699/1500 , RESULT:PASS CLASS [\$ 0.1]

| T120290835 | | | | | | | | | | KHULE ABHISHEK MADHUKAR | | | | | | | | | | ANITA | | | | | | | | | | ,71637237B | | | | | | | | | | ,NDMN | | | | | | | | | | ,T120290835 | | | | | | | | | |
|------------|--------------------|----|-----|----|----|----|----|---|---|-------------------------|--------------------|----|-----|----|----|----|----|---|---|-------|--|--|--|--|--|--|--|--|--|------------|--|--|--|--|--|--|--|--|--|-------|--|--|--|--|--|--|--|--|--|-------------|--|--|--|--|--|--|--|--|--|
| SEM.:1 | | | | | | | | | | SEM.:2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 19 | 28 | 47 | P | C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 19 | 48 | 67 | P | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 20 | P | C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 35 | P | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 10 | 37 | 47 | P | C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 13 | 32 | 45 | P | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 30 | P | C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 18 | P | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 12 | 35 | 47 | P | C | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 32 | P | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 27 | P | C | 302049 | TURBO MACHINES | PP | 100 | 40 | 12 | 28 | 40 | P | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 12 | 30 | 42 | P | C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 18 | P | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 38 | P | C | 302050 | MECHATRONICS | PP | 100 | 40 | 22 | 38 | 60 | P | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 14 | 46 | 60 | P | C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 21 | P | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 23 | P | C | 302051 | MANU PROCESS II | PP | 100 | 40 | 16 | 30 | 46 | P | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 40 | P | C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 20 | P | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 38 | P | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

GRAND TOTAL = 861/1500 , RESULT:HIGHER SECOND CLASS

| T120290836 | | | | | | | | | | KOKARE ABHISHEK SOMNATH | | | | | | | | | | SUNANDA | | | | | | | | | | ,71537317L | | | | | | | | | | ,NDMN | | | | | | | | | | ,T120290836 | | | | | | | | | |
|------------|--------------------|----|-----|----|----|------|----|---|---|-------------------------|--------------------|----|-----|----|----|------|----|---|---|---------|--|--|--|--|--|--|--|--|--|------------|--|--|--|--|--|--|--|--|--|-------|--|--|--|--|--|--|--|--|--|-------------|--|--|--|--|--|--|--|--|--|
| SEM.:1 | | | | | | | | | | SEM.:2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 17 | 30 | 47 | P | C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 18 | 41 | 59 | P | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 17 | P | C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 28 | P | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 12 | 36 | 48 | P | C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 16 | 31 | 47 | P | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 27 | P | C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 18 | P | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 12 | 28\$ | 40 | P | C | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 26 | P | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 29 | P | C | 302049 | TURBO MACHINES | PP | 100 | 40 | 10 | 30\$ | 40 | P | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 12 | 29 | 41 | P | C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 18 | P | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 32 | P | C | 302050 | MECHATRONICS | PP | 100 | 40 | 20 | 29 | 49 | P | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 05 | 44 | 49 | P | C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 19 | P | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 15 | P | C | 302051 | MANU PROCESS II | PP | 100 | 40 | 19 | 29 | 48 | P | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 32 | P | C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 20 | P | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 39 | P | C | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

GRAND TOTAL = 788/1500 , 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T120290838 KOR DHANESH PRAKASH | | | | | NIRMALA | | | | | ,71109183J ,NDMN | | | | | ,T120290838 | | | | |
|--------------------------------|--------------------|----|-----|----|---------|----|----|---|--------|--------------------|--------------------|-----|-----|----|-------------|----|----|---|---|
| SEM.:1 | | | | | | | | | | SEM.:2 | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 07 | 17 | -- | F | 302047 | NUME METH & OPTI | PP | 100 | 40 | 20 | 40 | 60 | P | C | |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 16 | P | C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 36 | P | C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 08 | 32 | 40 | P | C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 12 | 30 | 42 | P | C |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 28 | P | C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 16 | P | C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 06 | 28 | -- | F | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 35 | P | C | |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 22 | P | C | 302049 | TURBO MACHINES | PP | 100 | 40 | 10 | 24 | -- | F | |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 10 | 30 | 40 | P | C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 17 | P | C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 22 | P | C | 302050 | MECHATRONICS | PP | 100 | 40 | 15 | 41 | 56 | P | C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 05 | 35 | 40 | P | C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 13 | P | C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 15 | P | C | 302051 | MANU PROCESS II | PP | 100 | 40 | 14 | 32 | 46 | P | C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 32 | P | C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 17 | P | C |
| | | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 29 | P | C |

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

| T120290839 KOR HEMANT BHARAT | | | | | DHANASHREE | | | | | ,71411178D ,NDMN | | | | | ,T120290839 | | | | |
|------------------------------|--------------------|----|-----|----|------------|------|----|---|--------|--------------------|--------------------|-----|-----|----|-------------|----|----|---|---|
| SEM.:1 | | | | | | | | | | SEM.:2 | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 16 | 12 | -- | F | 302047 | NUME METH & OPTI | PP | 100 | 40 | 16 | 15 | -- | F | | |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 14 | P | C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 37 | P | C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 08 | 28 | -- | F | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 11 | 31 | 42 | P | C | |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 27 | P | C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 18 | P | C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 07 | 33\$ | 40 | P | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 32 | P | C | |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 29 | P | C | 302049 | TURBO MACHINES | PP | 100 | 40 | 08 | 09 | -- | F | |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 08 | 35 | 43 | P | C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 16 | P | C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 29 | P | C | 302050 | MECHATRONICS | PP | 100 | 40 | 16 | 29 | 45 | P | C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 06 | 36 | 42 | P | C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 20 | P | C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 17 | P | C | 302051 | MANU PROCESS II | PP | 100 | 40 | 10 | 32 | 42 | P | C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 35 | P | C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 19 | P | C |
| | | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 37 | P | C |

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

| T120290840 KOSHIRE BHUSHAN SHARAD | | | | | NEETA | | | | | ,71537321J ,NDMN | | | | | ,T120290840 | | | | |
|-----------------------------------|--------------------|----|-----|----|-------|----|----|---|--------|--------------------|--------------------|----|-----|----|-------------|----|----|---|---|
| SEM.:1 | | | | | | | | | | SEM.:2 | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 12 | 31 | 43 | P | C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 19 | 43 | 62 | P | C |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 12 | P | C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 26 | P | |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 13 | 34 | 47 | P | C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 14 | 37 | 51 | P | C |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 22 | P | C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 14 | P | C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 15 | 38 | 53 | P | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 32 | P | | |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 21 | P | C | 302049 | TURBO MACHINES | PP | 100 | 40 | 12 | 28 | 40 | P | C |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 04 | 36 | 40 | P | C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 18 | P | C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 34 | P | C | 302050 | MECHATRONICS | PP | 100 | 40 | 17 | 32 | 49 | P | C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 04 | 36 | 40 | P | C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 12 | P | C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 17 | P | C | 302051 | MANU PROCESS II | PP | 100 | 40 | 10 | 30 | 40 | P | C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 25 | P | C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 15 | P | C |
| | | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 36 | P | C |

GRAND TOTAL = 749 + 01/1500 , RESULT:SECOND CLASS [0.2]

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

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

| T120290843 | | KULKARNI SACHIN GANGADHAR | | LATA | | ,71503948C | | ,NDMN | | ,T120290843 | | | | | | | |
|------------|--------------------|---------------------------|-----|------|----|------------|----|-------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1 | | | | | | SEM.:2 | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 12 | 30 | 42 | P C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 12 | 28 | 40 | P C |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 21 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 44 | P C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 17 | 40 | 57 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 18 | 48 | 66 | P |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 32 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 21 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 19 | 46 | 65 | P C | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 42 | P C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 39 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 19 | 37 | 56 | P |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 12 | 46 | 58 | P C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 22 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 37 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 27 | 44 | 71 | P C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 19 | 33 | 52 | P C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 23 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 22 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 18 | 28 | 46 | P C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 41 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 21 | P C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 36 | P C |

GRAND TOTAL = 954/1500 , RESULT:FIRST CLASS

| T120290845 | | MAHALE SANKET DILIP | | MANGALA | | ,71311130F | | ,NDMN | | ,T120290845 | | | | | | | |
|------------|--------------------|---------------------|-----|---------|----|------------|----|-------|--------|--------------------|----|-----|----|----|------|----|-----|
| SEM.:1 | | | | | | SEM.:2 | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 08 | 32\$ | 40 | P C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 14 | 28 | 42 | P C |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 11 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 24 | P C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 15 | 28 | 43 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 06 | 34\$ | 40 | P C |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 25 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 12 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 05 | AA | -- | F | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 36 | P C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 32 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 07 | AA | -- | F |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 09 | 31 | 40 | P C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 14 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 29 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 18 | 37 | 55 | P C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 07 | 33 | 40 | P C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 13 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 10 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 10 | 30\$ | 40 | P C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 21 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 15 | P C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 28 | P C |

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

| T120290847 | | MAPARI ANUJA BALASAHEB | | KALPANA | | ,71311144F | | ,NDMN | | ,T120290847 | | | | | | | |
|------------|--------------------|------------------------|-----|---------|----|------------|----|-------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1 | | | | | | SEM.:2 | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 13 | 37 | 50 | P C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 21 | 37 | 58 | P C |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 18 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 34 | P C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 18 | 41 | 59 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 05 | 39 | 44 | P |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 28 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 18 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 10 | 31 | 41 | P C | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 37 | P C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 25 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 15 | 23 | -- | F |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 09 | 31\$ | 40 | P C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 21 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 35 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 12 | 29 | 41 | P C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 06 | 36 | 42 | P C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 18 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 17 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 11 | 29 | 40 | P C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 36 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 21 | P C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 30 | 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T120290848 MAROOF KHAN AYYOUB KHAN BADRUNNISABEGUM ,71503950E ,NDMN ,T120290848

SEM.:1

302041 DES. OF MACH ELE I PP 100 40 08
 302041 DES. OF MACH ELE I TW 25 10
 302042 HEAT TRANSFER PP 100 40 12
 302042 HEAT TRANSFER PR 50 20
 302043 THEORY OF MACH II PP 100 40 14
 302043 THEORY OF MACH II OR 50 20
 302044 METRO & QTY CTRL PP 100 40 15
 302044 METRO & QTY CTRL OR 50 20
 302045 HYDRA & PNEU PP 100 40 16
 302045 HYDRA & PNEU TW 25 10
 302046 SKILL DEVELOPMENT TW 50 20

SEM.:2

302047 NUME METH & OPTI PP 100 40 18 31 49 P C
 302047 NUME METH & OPTI PR 50 20 22 P C
 302048 DES OF MACH ELE II PP 100 40 13 28\$ 41 P C
 302048 DES OF MACH ELE II TW 25 10 17 P C
 302048 DES OF MACH ELE II OR 50 20 28 P
 302049 TURBO MACHINES PP 100 40 13 29 42 P C
 302049 TURBO MACHINES TW 25 10 18 P C
 302050 MECHATRONICS PP 100 40 25 28 53 P C
 302050 MECHATRONICS TW 25 10 19 P C
 302051 MANU PROCESS II PP 100 40 18 34 52 P C
 302051 MACHINE SHOP II TW 25 10 20 P C
 302052 MACHINE SHOP II TW 25 10 20 P C
 302053 SEMINAR OR 50 20 33 P C

GRAND TOTAL = 785/1500 , RESULT:SECOND CLASS [\$ 0.1]

T120290849 MAWALE AKSHAY DILIP MAWALE INDUMATI DILIP ,71311149G ,NDMN ,T120290849

SEM.:1

302041 DES. OF MACH ELE I PP 100 40 13
 302041 DES. OF MACH ELE I TW 25 10
 302042 HEAT TRANSFER PP 100 40 11
 302042 HEAT TRANSFER PR 50 20
 302043 THEORY OF MACH II PP 100 40 12
 302043 THEORY OF MACH II OR 50 20
 302044 METRO & QTY CTRL PP 100 40 15
 302044 METRO & QTY CTRL OR 50 20
 302045 HYDRA & PNEU PP 100 40 11
 302045 HYDRA & PNEU TW 25 10
 302046 SKILL DEVELOPMENT TW 50 20

SEM.:2

302047 NUME METH & OPTI PP 100 40 12 28 40 P C
 302047 NUME METH & OPTI PR 50 20 24 P C
 302048 DES OF MACH ELE II PP 100 40 12 29 41 P
 302048 DES OF MACH ELE II TW 25 10 17 P C
 302048 DES OF MACH ELE II OR 50 20 37 P C
 302049 TURBO MACHINES PP 100 40 10 20 -- F
 302049 TURBO MACHINES TW 25 10 19 P C
 302050 MECHATRONICS PP 100 40 19 28\$ 47 P C
 302050 MECHATRONICS TW 25 10 21 P C
 302051 MANU PROCESS II PP 100 40 16 32 48 P C
 302051 MACHINE SHOP II TW 25 10 20 P C
 302052 MACHINE SHOP II TW 25 10 20 P C
 302053 SEMINAR OR 50 20 32 P C

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

T120290850 MHADGUT SANKET KIRAN RUPALI ,71210057B ,NDMN ,T120290850

SEM.:1

302041 DES. OF MACH ELE I PP 100 40 12
 302041 DES. OF MACH ELE I TW 25 10
 302042 HEAT TRANSFER PP 100 40 08
 302042 HEAT TRANSFER PR 50 20
 302043 THEORY OF MACH II PP 100 40 10
 302043 THEORY OF MACH II OR 50 20
 302044 METRO & QTY CTRL PP 100 40 02
 302044 METRO & QTY CTRL OR 50 20
 302045 HYDRA & PNEU PP 100 40 04
 302045 HYDRA & PNEU TW 25 10
 302046 SKILL DEVELOPMENT TW 50 20

SEM.:2

302047 NUME METH & OPTI PP 100 40 14 35 49 P C
 302047 NUME METH & OPTI PR 50 20 34 P C
 302048 DES OF MACH ELE II PP 100 40 08 AA -- F
 302048 DES OF MACH ELE II TW 25 10 16 P C
 302048 DES OF MACH ELE II OR 50 20 32 P C
 302049 TURBO MACHINES PP 100 40 04 AA -- F
 302049 TURBO MACHINES TW 25 10 14 P C
 302050 MECHATRONICS PP 100 40 15 39 54 P C
 302050 MECHATRONICS TW 25 10 13 P C
 302051 MANU PROCESS II PP 100 40 17 33 50 P C
 302051 MACHINE SHOP II TW 25 10 13 P C
 302052 MACHINE SHOP II TW 25 10 13 P C
 302053 SEMINAR OR 50 20 30 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T120290851 MILIND BHAGWAN WAVHAL | | | | | | | | | | MUDRIKA | | | | | ,71311152G | | | | | ,NDMN | | | | | ,T120290851 | | | | |
|----------------------------------|--------------------|----|-----|----|----|----|----|---|---|---------|--------------------|----|-----|----|------------|----|----|---|---|-------|--|--|--|--|-------------|--|--|--|--|
| SEM.:1 | | | | | | | | | | SEM.:2 | | | | | | | | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 09 | 32 | 41 | P | C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 13 | 29 | 42 | P | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 12 | P | C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 07 | F | | | | | | | | | | | |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 06 | 19 | -- | F | | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 09 | 31 | 40 | P | | | | | | | | | | | |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 21 | P | C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 15 | P | C | | | | | | | | | | |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 12 | 23 | -- | F | | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 28 | P | | | | | | | | | | | |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 22 | P | C | 302049 | TURBO MACHINES | PP | 100 | 40 | 12 | 15 | -- | F | | | | | | | | | | | |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 05 | 35 | 40 | P | C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 18 | P | C | | | | | | | | | | |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 27 | P | C | 302050 | MECHATRONICS | PP | 100 | 40 | 19 | 28 | 47 | P | C | | | | | | | | | | |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 16 | 32 | 48 | P | C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 15 | P | C | | | | | | | | | | |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 11 | P | C | 302051 | MANU PROCESS II | PP | 100 | 40 | 12 | 28 | 40 | P | C | | | | | | | | | | |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 23 | P | C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 15 | P | C | | | | | | | | | | |
| | | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 26 | P | | | | | | | | | | | |

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

RESULT RESERVED FOR BACKLOGS.

| T120290854 MYANAMWAR PUNAM BHAGWAN | | | | | | | | | | SAVITA | | | | | ,71338947J | | | | | ,NDMN | | | | | ,T120290854 | | | | |
|------------------------------------|--------------------|----|-----|----|----|----|----|---|---|--------|--------------------|----|-----|----|------------|----|----|---|---|-------|--|--|--|--|-------------|--|--|--|--|
| SEM.:1 | | | | | | | | | | SEM.:2 | | | | | | | | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 16 | 33 | 49 | P | C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 07 | 33 | 40 | P | C | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 17 | P | C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 23 | P | C | | | | | | | | | | |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 06 | 34 | 40 | P | C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 08 | AA | -- | F | | | | | | | | | | | |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 29 | P | C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 14 | P | C | | | | | | | | | | |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 11 | 29 | 40 | P | C | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 27 | P | C | | | | | | | | | | |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 25 | P | C | 302049 | TURBO MACHINES | PP | 100 | 40 | 07 | 33 | 40 | P | C | | | | | | | | | | |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 12 | 28 | 40 | P | C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 16 | P | C | | | | | | | | | | |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 34 | P | C | 302050 | MECHATRONICS | PP | 100 | 40 | 11 | 29 | 40 | P | C | | | | | | | | | | |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 17 | 48 | 65 | P | C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 10 | P | C | | | | | | | | | | |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 19 | P | C | 302051 | MANU PROCESS II | PP | 100 | 40 | 04 | 36 | 40 | P | C | | | | | | | | | | |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 35 | P | C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 15 | P | C | | | | | | | | | | |
| | | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 28 | P | C | | | | | | | | | | |

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

| T120290855 NIKAM AADITYA ARUN | | | | | | | | | | MANISHA | | | | | ,71411220J | | | | | ,NDMN | | | | | ,T120290855 | | | | |
|-------------------------------|--------------------|----|-----|----|----|----|----|---|---|---------|--------------------|----|-----|----|------------|----|----|---|---|-------|--|--|--|--|-------------|--|--|--|--|
| SEM.:1 | | | | | | | | | | SEM.:2 | | | | | | | | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 12 | 35 | 47 | P | C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 12 | 34 | 46 | P | C | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 20 | P | C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 27 | P | C | | | | | | | | | | |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 08 | 35 | 43 | P | | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 14 | 28 | 42 | P | C | | | | | | | | | | |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 28 | P | C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 18 | P | C | | | | | | | | | | |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 18 | 35 | 53 | P | | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 38 | P | C | | | | | | | | | | |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 22 | P | C | 302049 | TURBO MACHINES | PP | 100 | 40 | 13 | 28 | 41 | P | C | | | | | | | | | | |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 07 | 42 | 49 | P | C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 17 | P | C | | | | | | | | | | |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 23 | P | C | 302050 | MECHATRONICS | PP | 100 | 40 | 22 | 28 | 50 | P | C | | | | | | | | | | |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 10 | 32 | 42 | P | C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 16 | P | C | | | | | | | | | | |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 17 | P | C | 302051 | MANU PROCESS II | PP | 100 | 40 | 18 | 44 | 62 | P | C | | | | | | | | | | |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 39 | P | C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 20 | P | C | | | | | | | | | | |
| | | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 30 | P | C | | | | | | | | | | |

GRAND TOTAL = 790/1500 , 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T120290856 NIKAM DIPAK SHALIGRAM | | | | | | | | | | MINAKSHI | | | | | ,71311163B ,NDMN | | | | | ,T120290856 | | | | |
|----------------------------------|--------------------|----|-----|----|----|----|----|---|---|----------|--------------------|----|-----|----|------------------|----|----|---|---|-------------|--|--|--|--|
| SEM.:1 | | | | | | | | | | SEM.:2 | | | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 16 | 28 | 44 | P | C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 11 | 29 | 40 | P | C | | | | | |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 18 | P | C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 22 | P | C | | | | | |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 19 | 30 | 49 | P | C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 08 | 39 | 47 | P | C | | | | | |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 22 | P | C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 18 | P | C | | | | | |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 14 | 32 | 46 | P | C | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 25 | P | C | | | | | |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 27 | P | C | 302049 | TURBO MACHINES | PP | 100 | 40 | 06 | 34 | 40 | P | C | | | | | |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 07 | 36 | 43 | P | C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 15 | P | C | | | | | |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 25 | P | C | 302050 | MECHATRONICS | PP | 100 | 40 | 13 | 28 | 41 | P | C | | | | | |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 02 | 50 | 52 | P | C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 17 | P | C | | | | | |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 12 | P | C | 302051 | MANU PROCESS II | PP | 100 | 40 | 15 | 28 | 43 | P | C | | | | | |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 36 | P | C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 20 | P | C | | | | | |
| | | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 33 | P | C | | | | | |

GRAND TOTAL = 735/1500 , RESULT:PASS CLASS

| T120290857 NIKUMBH HARSHADA SURESH | | | | | | | | | | RATNABAI | | | | | ,71637242J ,NDMN | | | | | ,T120290857 | | | | |
|------------------------------------|--------------------|----|-----|----|----|----|----|---|---|----------|--------------------|----|-----|----|------------------|----|----|---|---|-------------|--|--|--|--|
| SEM.:1 | | | | | | | | | | SEM.:2 | | | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 16 | 41 | 57 | P | C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 20 | 28 | 48 | P | C | | | | | |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 20 | P | C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 31 | P | C | | | | | |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 11 | 29 | 40 | P | C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 12 | 34 | 46 | P | C | | | | | |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 24 | P | C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 20 | P | C | | | | | |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 14 | 22 | -- | F | | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 27 | P | C | | | | | |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 35 | P | C | 302049 | TURBO MACHINES | PP | 100 | 40 | 10 | 30 | 40 | P | C | | | | | |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 08 | 38 | 46 | P | C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 17 | P | C | | | | | |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 36 | P | C | 302050 | MECHATRONICS | PP | 100 | 40 | 17 | 43 | 60 | P | C | | | | | |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 17 | 36 | 53 | P | C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 21 | P | C | | | | | |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 23 | P | C | 302051 | MANU PROCESS II | PP | 100 | 40 | 13 | 34 | 47 | P | C | | | | | |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 38 | P | C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 20 | P | C | | | | | |
| | | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 33 | P | C | | | | | |

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

| T120290858 NIPHADE APURVA DATTATRAYA | | | | | | | | | | KALPANA | | | | | ,71311168C ,NDMN | | | | | ,T120290858 | | | | |
|--------------------------------------|--------------------|----|-----|----|----|----|----|---|---|---------|--------------------|----|-----|----|------------------|----|----|---|---|-------------|--|--|--|--|
| SEM.:1 | | | | | | | | | | SEM.:2 | | | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 16 | 31 | 47 | P | C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 08 | AA | -- | F | C | | | | | |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 16 | P | C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 26 | P | C | | | | | |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 07 | 36 | 43 | P | C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 11 | 33 | 44 | P | C | | | | | |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 23 | P | C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 13 | P | C | | | | | |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 19 | 34 | 53 | P | C | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 28 | P | C | | | | | |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 30 | P | C | 302049 | TURBO MACHINES | PP | 100 | 40 | 09 | 19 | -- | F | C | | | | | |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 09 | 31 | 40 | P | C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 20 | P | C | | | | | |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 26 | P | C | 302050 | MECHATRONICS | PP | 100 | 40 | 22 | 28 | 50 | P | C | | | | | |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 04 | 36 | 40 | P | C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 13 | P | C | | | | | |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 11 | P | C | 302051 | MANU PROCESS II | PP | 100 | 40 | 13 | 28 | 41 | P | C | | | | | |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 30 | P | C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 13 | P | C | | | | | |
| | | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 28 | 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T120290859 NIRAJ BALKRISHNA SAWANT SARLA BALKRISHNA SAWANT ,71311170E ,NDMN ,T120290859

SEM.:1

| | | | | | | | | |
|--------|--------------------|----|-----|----|----|------|----|-----|
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 17 | AA | -- | F |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 11 | P C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 09 | 40 | 49 | P C |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 22 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 08 | 28 | -- | F |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 29 | P C |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 15 | 31 | 46 | P |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 30 | P C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 05 | 35\$ | 40 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 11 | P C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 25 | P C |

SEM.:2

| | | | | | | | | |
|--------|--------------------|----|-----|----|----|----|----|--------|
| 302047 | NUME METH & OPTI | PP | 100 | 40 | 12 | AA | -- | F |
| 302047 | NUME METH & OPTI | PR | 50 | 20 | | | | 08 F |
| 302048 | DES OF MACH ELE II | PP | 100 | 40 | 16 | AA | -- | F |
| 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | | 17 P C |
| 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | | 26 P |
| 302049 | TURBO MACHINES | PP | 100 | 40 | 07 | AA | -- | F |
| 302049 | TURBO MACHINES | TW | 25 | 10 | | | | 16 P C |
| 302050 | MECHATRONICS | PP | 100 | 40 | 18 | 29 | | 47 P C |
| 302050 | MECHATRONICS | TW | 25 | 10 | | | | 11 P C |
| 302051 | MANU PROCESS II | PP | 100 | 40 | 14 | 30 | | 44 P C |
| 302052 | MACHINE SHOP II | TW | 25 | 10 | | | | 14 P C |
| 302053 | SEMINAR | OR | 50 | 20 | | | | 28 P C |

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

T120290860 NITIN RAINA DAIZY ,71109236C ,NDMN ,T120290860

SEM.:1

| | | | | | | | | |
|--------|--------------------|----|-----|----|----|------|----|-----|
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 09 | 35 | 44 | P C |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 11 | P C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 08 | 21 | -- | F |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 22 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 10 | 30\$ | 40 | P |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 25 | P C |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 11 | 29 | 40 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 29 | P C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 10 | 35 | 45 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 11 | P C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 21 | P C |

SEM.:2

| | | | | | | | | |
|--------|--------------------|----|-----|----|----|----|----|--------|
| 302047 | NUME METH & OPTI | PP | 100 | 40 | 07 | 19 | -- | F |
| 302047 | NUME METH & OPTI | PR | 50 | 20 | | | | 24 P C |
| 302048 | DES OF MACH ELE II | PP | 100 | 40 | 05 | 28 | -- | F |
| 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | | 12 P C |
| 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | | 22 P C |
| 302049 | TURBO MACHINES | PP | 100 | 40 | 09 | 32 | | 41 P C |
| 302049 | TURBO MACHINES | TW | 25 | 10 | | | | 14 P C |
| 302050 | MECHATRONICS | PP | 100 | 40 | 14 | 28 | | 42 P C |
| 302050 | MECHATRONICS | TW | 25 | 10 | | | | 13 P C |
| 302051 | MANU PROCESS II | PP | 100 | 40 | 13 | 28 | | 41 P C |
| 302052 | MACHINE SHOP II | TW | 25 | 10 | | | | 16 P C |
| 302053 | SEMINAR | OR | 50 | 20 | | | | 27 P C |

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

T120290861 PANDIT AKSHAY MICHAEL VIJAYA MICHAEL PANDIT ,71311179J ,NDMN ,T120290861

SEM.:1

| | | | | | | | | |
|--------|--------------------|----|-----|----|----|----|----|-----|
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 13 | 30 | 43 | P C |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 16 | P C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 02 | 18 | -- | F |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 25 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 09 | 33 | 42 | P C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 23 | P C |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 10 | 30 | 40 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 26 | P C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 05 | 35 | 40 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 18 | P C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 33 | P C |

SEM.:2

| | | | | | | | | |
|--------|--------------------|----|-----|----|----|------|----|--------|
| 302047 | NUME METH & OPTI | PP | 100 | 40 | 15 | 28 | 43 | P C |
| 302047 | NUME METH & OPTI | PR | 50 | 20 | | | | 24 P C |
| 302048 | DES OF MACH ELE II | PP | 100 | 40 | 14 | 21 | -- | F |
| 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | | 17 P C |
| 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | | 33 P C |
| 302049 | TURBO MACHINES | PP | 100 | 40 | 04 | 28 | -- | F |
| 302049 | TURBO MACHINES | TW | 25 | 10 | | | | 19 P C |
| 302050 | MECHATRONICS | PP | 100 | 40 | 17 | 32 | | 49 P C |
| 302050 | MECHATRONICS | TW | 25 | 10 | | | | 18 P C |
| 302051 | MANU PROCESS II | PP | 100 | 40 | 11 | 29\$ | | 40 P C |
| 302052 | MACHINE SHOP II | TW | 25 | 10 | | | | 17 P C |
| 302053 | SEMINAR | OR | 50 | 20 | | | | 31 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T120290862 PANGAVHANE KRISHNA SANJAY ALKA ,71537374K ,NDMN ,T120290862 | | | | | | | | | | | | | | | | | |
|--|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|------|----|-----|
| SEM.:1 | | | | | SEM.:2 | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 05 | 35 | 40 | P C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 22 | 38 | 60 | P C |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 15 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 41 | P C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 12 | 28 | 40 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 13 | 28 | 41 | P C |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 23 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 21 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 12 | 29 | 41 | P C | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 40 | P C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 32 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 15 | 28\$ | 43 | P C |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 17 | 32 | 49 | P | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 20 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 32 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 22 | 37 | 59 | P C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 14 | 37 | 51 | P C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 22 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 16 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 18 | 31 | 49 | P C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 30 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 20 | P C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 39 | P C |

GRAND TOTAL = 824/1500 , RESULT:SECOND CLASS [\$ 0.1]

| T120290863 PARDESHI DIBYANSHU NARAYAN UMA ,71411234J ,NDMN ,T120290863 | | | | | | | | | | | | | | | | | |
|--|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|------|----|-----|
| SEM.:1 | | | | | SEM.:2 | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 15 | 06 | -- | F | 302047 | NUME METH & OPTI | PP | 100 | 40 | 26 | 29 | 55 | P C |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 17 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 32 | P C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 14 | 29 | 43 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 12 | 28 | 40 | P |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 34 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 19 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 12 | 39 | 51 | P | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 33 | P C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 29 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 20 | 28\$ | 48 | P |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 10 | 30 | 40 | P C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 22 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 27 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 15 | 28 | 43 | P C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 17 | 31 | 48 | P C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 20 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 20 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 11 | 29 | 40 | P C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 39 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 18 | P C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 30 | P C |

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

| T120290864 PATIL ATUL RATNAKAR MANGALA ,71210100E ,NDMN ,T120290864 | | | | | | | | | | | | | | | | | |
|---|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1 | | | | | SEM.:2 | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 10 | 06 | -- | F | 302047 | NUME METH & OPTI | PP | 100 | 40 | 14 | 28 | 42 | P C |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 11 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 28 | P C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 09 | 17 | -- | F | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 09 | 00 | -- | F |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 28 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 15 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 12 | 07 | -- | F | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 30 | P C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 27 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 10 | 04 | -- | F |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 04 | 36 | 40 | P C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 17 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 30 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 11 | 41 | 52 | P C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 07 | 33 | 40 | P C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 10 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 15 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 09 | 32 | 41 | P C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 21 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 15 | P C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 25 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS

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

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

| T120290865 | | PATIL BHUSHAN SANJIV | | SUVARNA | | ,71537383J | | ,NDMN | | ,T120290865 | | | | | | | |
|------------|--------------------|----------------------|-----|---------|----|------------|----|-------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1 | | | | | | SEM.:2 | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 14 | 29 | 43 | P C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 24 | 30 | 54 | P C |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 16 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 40 | P C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 13 | 30 | 43 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 25 | 41 | 66 | P C |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 24 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 20 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 19 | 33 | 52 | P C | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 39 | P C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 32 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 18 | 20 | -- | F |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 13 | 31 | 44 | P C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 20 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 26 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 18 | 34 | 52 | P C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 15 | 37 | 52 | P C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 20 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 17 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 20 | 30 | 50 | P C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 34 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 20 | P C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 37 | P C |

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

| T120290866 | | PATIL SAGAR SUNIL | | RANJANA | | ,71411258F | | ,NDMN | | ,T120290866 | | | | | | | |
|------------|--------------------|-------------------|-----|---------|----|------------|----|-------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1 | | | | | | SEM.:2 | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 14 | 28 | 42 | P C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 16 | 48 | 64 | P |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 15 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 41 | P C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 22 | 29 | 51 | P | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 10 | 34 | 44 | P C |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 32 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 17 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 09 | 31\$ | 40 | P C | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 24 | P C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 25 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 12 | 32 | 44 | P C |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 10 | 40 | 50 | P C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 18 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 28 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 17 | 34 | 51 | P C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 10 | 38 | 48 | P C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 18 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 18 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 12 | 40 | 52 | P C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 34 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 19 | P C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 35 | P C |

GRAND TOTAL = 810/1500 , RESULT:SECOND CLASS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

| T120290867 | | PATIL SHRADDHA SUDHIR | | REKHA | | ,71109264J | | ,NDMN | | ,T120290867 | | | | | | | |
|------------|--------------------|-----------------------|-----|-------|----|------------|----|-------|--------|--------------------|----|-----|----|----|------|----|-----|
| SEM.:1 | | | | | | SEM.:2 | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 12 | 28 | 40 | P C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 17 | 31 | 48 | P C |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 16 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 27 | P C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 12 | 30 | 42 | P | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 10 | 34 | 44 | P |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 21 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 17 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 10 | 31 | 41 | P C | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 31 | P C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 27 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 13 | 28\$ | 41 | P C |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 05 | 40 | 45 | P C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 17 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 22 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 16 | 28 | 44 | P C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 11 | 33 | 44 | P C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 20 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 17 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 12 | 42 | 54 | P C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 32 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 18 | P C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 32 | P C |

GRAND TOTAL = 740/1500 , RESULT:PASS CLASS [\$ 0.1]

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

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

| T120290868 PATIL SONAM ARUN PRATIBHA ,71311204C ,NDMN ,T120290868 | | | | | | | | | | | | | | | | | |
|---|--------------------|----|-----|----|--------|-----|-----|-----|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1 | | | | | SEM.:2 | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 12 | 28 | 40 | P C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 15 | 33 | 48 | P |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 14 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 33 | P C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 15 | 28 | 43 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 05 | 37 | 42 | P |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 20 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 16 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 10 | 21# | 31# | P | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 34 | P C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 31 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 14 | 29 | 43 | P C |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 14 | 43 | 57 | P C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 17 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 23 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 21 | 29 | 50 | P C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 09 | 31 | 40 | P C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 20 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 16 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 12 | 39 | 51 | P C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 27 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 18 | P C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 32 | P C |

GRAND TOTAL = 746/1500 , RESULT:PASS CLASS [# 0.4]

| T120290869 PHULPAGARE ADITYA RAJENDRA MANGAL ,71453074D ,NDMN ,T120290869 | | | | | | | | | | | | | | | | | |
|---|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|------|----|-----|
| SEM.:1 | | | | | SEM.:2 | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 13 | 13 | -- | F | 302047 | NUME METH & OPTI | PP | 100 | 40 | AA | AA | -- | F |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 11 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 23 | P C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 09 | 25 | -- | F | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 03 | AA | -- | F |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 20 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 11 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 08 | 28 | -- | F | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 22 | P C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 22 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 08 | AA | -- | F |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 13 | 30 | 43 | P C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 11 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 21 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 10 | 42 | 52 | P C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 09 | 31 | 40 | P C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 10 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 11 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 10 | 30\$ | 40 | P C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 21 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 13 | P C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | AA | F |

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

RESULT RESERVED FOR BACKLOGS.

| T120290870 RAHATAL RADHIKA NANDU VIMAL ,71503958L ,NDMN ,T120290870 | | | | | | | | | | | | | | | | | |
|---|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|------|----|-----|
| SEM.:1 | | | | | SEM.:2 | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 15 | 28 | 43 | P C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 16 | 40 | 56 | P C |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 11 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 28 | P C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 12 | 36 | 48 | P | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 08 | 32\$ | 40 | P |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 29 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 17 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 16 | 28 | 44 | P C | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 33 | P C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 29 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 17 | 24 | -- | F |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 09 | 42 | 51 | P C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 19 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 24 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 16 | 30 | 46 | P C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 11 | 29 | 40 | P C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 18 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 13 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 10 | 35 | 45 | P C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 21 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 19 | P C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 26 | 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T120290871 RAHUL SURESH BAGUL | | | | | | | | | | MANGALA | | | | | ,71537428B | | | | | ,NDMN | | | | | ,T120290871 | | | | |
|-------------------------------|--------------------|----|-----|----|----|----|----|---|---|---------|--------------------|----|-----|----|------------|----|----|----|---|-------|--|--|--|--|-------------|--|--|--|--|
| SEM.:1 | | | | | | | | | | SEM.:2 | | | | | | | | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 21 | AA | -- | F | | 302047 | NUME METH & OPTI | PP | 100 | 40 | 08 | AA | -- | F | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 19 | P | C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | | 38 | P | C | | | | | | | | | |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 16 | 38 | 54 | P | C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 15 | AA | -- | F | | | | | | | | | | | |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 29 | P | C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | | 19 | P | C | | | | | | | | | |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 12 | 36 | 48 | P | C | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | | 30 | P | C | | | | | | | | | |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 31 | P | C | 302049 | TURBO MACHINES | PP | 100 | 40 | 17 | 28 | | 45 | P | C | | | | | | | | | |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 15 | 34 | 49 | P | C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | | 21 | P | C | | | | | | | | | |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 28 | P | C | 302050 | MECHATRONICS | PP | 100 | 40 | 17 | AA | -- | F | | | | | | | | | | | |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 09 | 37 | 46 | P | C | 302050 | MECHATRONICS | TW | 25 | 10 | | | | 18 | P | C | | | | | | | | | |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 17 | P | C | 302051 | MANU PROCESS II | PP | 100 | 40 | 16 | AA | -- | F | | | | | | | | | | | |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 37 | P | C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | | 19 | P | C | | | | | | | | | |
| | | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | | 31 | P | C | | | | | | | | | |

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

| T120290872 RAJPUT NIKHIL DHANRAJ | | | | | | | | | | MANISHA | | | | | ,71537429L | | | | | ,NDMN | | | | | ,T120290872 | | | | |
|----------------------------------|--------------------|----|-----|----|----|----|----|---|---|---------|--------------------|----|-----|----|------------|----|----|----|---|-------|--|--|--|--|-------------|--|--|--|--|
| SEM.:1 | | | | | | | | | | SEM.:2 | | | | | | | | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 20 | 30 | 50 | P | C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 24 | 34 | 58 | P | C | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 19 | P | C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | | 36 | P | C | | | | | | | | | |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 12 | 28 | 40 | P | C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 19 | 28 | | 47 | P | C | | | | | | | | | |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 32 | P | C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | | 19 | P | C | | | | | | | | | |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 17 | 31 | 48 | P | C | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | | 34 | P | C | | | | | | | | | |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 39 | P | C | 302049 | TURBO MACHINES | PP | 100 | 40 | 19 | 43 | | 62 | P | C | | | | | | | | | |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 15 | 34 | 49 | P | C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | | 22 | P | C | | | | | | | | | |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 32 | P | C | 302050 | MECHATRONICS | PP | 100 | 40 | 20 | 28 | | 48 | P | C | | | | | | | | | |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 09 | 46 | 55 | P | C | 302050 | MECHATRONICS | TW | 25 | 10 | | | | 22 | P | C | | | | | | | | | |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 18 | P | C | 302051 | MANU PROCESS II | PP | 100 | 40 | 17 | 29 | | 46 | P | C | | | | | | | | | |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 36 | P | C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | | 21 | P | C | | | | | | | | | |
| | | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | | 38 | P | C | | | | | | | | | |

GRAND TOTAL = 871/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

| T120290873 SATHE SHIVRAJ SHANTARAM | | | | | | | | | | SUNSNDA | | | | | ,71109300J | | | | | ,NDMN | | | | | ,T120290873 | | | | |
|------------------------------------|--------------------|----|-----|----|----|----|----|---|---|---------|--------------------|----|-----|----|------------|----|----|----|---|-------|--|--|--|--|-------------|--|--|--|--|
| SEM.:1 | | | | | | | | | | SEM.:2 | | | | | | | | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 09 | 31 | 40 | P | C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 12 | 08 | -- | F | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 11 | P | C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | | 24 | P | C | | | | | | | | | |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 09 | 31 | 40 | P | C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 03 | 42 | | 45 | P | C | | | | | | | | | |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 21 | P | C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | | 12 | P | C | | | | | | | | | |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 05 | AA | -- | F | | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | | 23 | P | C | | | | | | | | | |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 26 | P | C | 302049 | TURBO MACHINES | PP | 100 | 40 | 10 | AA | -- | F | | | | | | | | | | | |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 08 | 32 | 40 | P | C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | | 16 | P | C | | | | | | | | | |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 24 | P | C | 302050 | MECHATRONICS | PP | 100 | 40 | 09 | 36 | | 45 | P | C | | | | | | | | | |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 10 | 19 | -- | F | | 302050 | MECHATRONICS | TW | 25 | 10 | | | | 10 | P | C | | | | | | | | | |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 12 | P | C | 302051 | MANU PROCESS II | PP | 100 | 40 | 09 | 33 | | 42 | P | C | | | | | | | | | |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 21 | P | C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | | 18 | P | C | | | | | | | | | |
| | | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | | 27 | P | C | | | | | | | | | |

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

RESULT RESERVED FOR BACKLOGS.

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

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

| T120290874 SAURABH ARUN PATIL | | UJJWALA | | ,71411308F | | ,NDMN | | ,T120290874 | | | | | | | | | |
|-------------------------------|--------------------|---------|-----|------------|--------|-------|----|-------------|--------|--------------------|----|-----|----|----|------|----|-----|
| SEM.:1 | | | | | SEM.:2 | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 15 | 30 | 45 | P C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 17 | 29 | 46 | P C |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 14 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 21 | P C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 09 | 31 | 40 | P | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 09 | 19 | -- | F |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 22 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 19 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 18 | 38 | 56 | P | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 38 | P C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 30 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 17 | 35 | 52 | P C |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 05 | 35\$ | 40 | P C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 21 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 30 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 21 | 32 | 53 | P C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 11 | 39 | 50 | P C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 18 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 15 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 10 | 30\$ | 40 | P C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 33 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 18 | P C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 36 | P C |

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

| T120290875 SAWANT PARTH PANDURANG | | NIRMALA | | ,71537455K | | ,NDMN | | ,T120290875 | | | | | | | | | |
|-----------------------------------|--------------------|---------|-----|------------|--------|-------|----|-------------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1 | | | | | SEM.:2 | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 14 | 28 | 42 | P C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 20 | 31 | 51 | P C |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 17 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 32 | P C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 09 | 31& | 40 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 16 | 28 | 44 | P C |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 22 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 18 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 09 | 31 | 40 | P | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 32 | P C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 39 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 13 | 42 | 55 | P C |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 07 | 35 | 42 | P C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 18 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 32 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 20 | 33 | 53 | P C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 18 | 57 | 75 | P | 302050 | MECHATRONICS | TW | 25 | 10 | | | 19 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 15 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 20 | 29 | 49 | P C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 34 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 18 | P C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 36 | P C |

GRAND TOTAL = 823 + 02/1500 , RESULT:HIGHER SECOND CLASS [0.2]

| T120290876 SHAHI ROHIT SACHCHIDANAND | | NIRJA | | ,71537457F | | ,NDMN | | ,T120290876 | | | | | | | | | |
|--------------------------------------|--------------------|-------|-----|------------|--------|-------|----|-------------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1 | | | | | SEM.:2 | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 07 | 02 | -- | F | 302047 | NUME METH & OPTI | PP | 100 | 40 | 12 | 15 | -- | F |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 16 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 27 | P C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 07 | 00 | -- | F | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 08 | 19 | -- | F |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 22 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 18 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 09 | 20 | -- | F | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 30 | P C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 27 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 02 | AA | -- | F |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 10 | 30\$ | 40 | P | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 16 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 30 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 13 | 15 | -- | F |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 09 | 02 | -- | F | 302050 | MECHATRONICS | TW | 25 | 10 | | | 20 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 19 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 08 | 10 | -- | F |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 37 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 18 | P C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 32 | P C |

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

RESULT RESERVED FOR BACKLOGS.

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

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

| T120290877 SHAIKH AAFAN ZAKIR KAISER ,71537458D ,NDMN ,T120290877 | | | | | | | | | | | | | | | | | |
|---|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|------|----|-----|
| SEM.:1 | | | | | SEM.:2 | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 15 | 28 | 43 | P C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 17 | 37 | 54 | P C |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 15 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 31 | P C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 16 | 31 | 47 | P | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 16 | 28\$ | 44 | P C |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 21 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 19 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 19 | 28 | 47 | P | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 32 | P C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 37 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 09 | 39 | 48 | P C |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 11 | 31 | 42 | P C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 19 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 32 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 18 | 17 | -- | F |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 04 | 36 | 40 | P C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 20 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 16 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 12 | 28\$ | 40 | P C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 30 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 18 | P C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 34 | P C |

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

RESULT RESERVED FOR BACKLOGS.

| T120290878 SHAIKH KALIM RAJAHMED FARIDA ,71503961L ,NDMN ,T120290878 | | | | | | | | | | | | | | | | | |
|--|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|------|----|-----|
| SEM.:1 | | | | | SEM.:2 | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 07 | 33 | 40 | P C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 18 | 28 | 46 | P C |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 12 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 26 | P C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 06 | 37 | 43 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 07 | 38 | 45 | P C |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 21 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 16 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 07 | 28 | -- | F | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 30 | P C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 23 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 11 | 09 | -- | F |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 08 | 32 | 40 | P C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 18 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 23 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 12 | 40 | 52 | P C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 06 | 34 | 40 | P C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 11 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 11 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 08 | 32\$ | 40 | P C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 21 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 18 | P C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 28 | P C |

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

| T120290879 SHAIKH MOHAMMADASHRAF GULAMMOHIYODDIN PARVIN ,71411315J ,NDMN ,T120290879 | | | | | | | | | | | | | | | | | |
|--|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|------|----|-----|
| SEM.:1 | | | | | SEM.:2 | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 12 | 28 | 40 | P C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 20 | 28\$ | 48 | P |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 16 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 36 | P C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 14 | 28 | 42 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 18 | 44 | 62 | P C |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 23 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 19 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 08 | 21 | -- | F | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 34 | P C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 29 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 12 | 21 | -- | F |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 08 | 35 | 43 | P C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 18 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 37 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 20 | 28\$ | 48 | P C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 10 | 34 | 44 | P C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 22 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 16 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 10 | 31 | 41 | P |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 40 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 18 | P C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 39 | 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T120290880 SHINDE PANKAJ SHRIKANT | | SUNITA | | ,71537472K | | ,NDMN | | ,T120290880 | | | | | | | | | |
|-----------------------------------|--------------------|--------|-----|------------|--------|-------|----|-------------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1 | | | | | SEM.:2 | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 22 | 40 | 62 | P C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 26 | 42 | 68 | P C |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 18 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 27 | P C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 17 | 39 | 56 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 16 | 44 | 60 | P C |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 22 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 20 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 10 | 33 | 43 | P C | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 36 | P |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 35 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 16 | 50 | 66 | P C |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 14 | 43 | 57 | P C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 21 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 34 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 21 | 30 | 51 | P C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 16 | 46 | 62 | P C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 21 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 19 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 18 | 38 | 56 | P C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 35 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 20 | P C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 36 | P C |

GRAND TOTAL = 925/1500 , RESULT:FIRST CLASS

| T120290881 SONAR SOMESH SUNIL | | LATA | | ,71311277J | | ,NDMN | | ,T120290881 | | | | | | | | | |
|-------------------------------|--------------------|------|-----|------------|--------|-------|----|-------------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1 | | | | | SEM.:2 | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 04 | 19 | -- | F | 302047 | NUME METH & OPTI | PP | 100 | 40 | 17 | 43 | 60 | P C |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 11 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 24 | P C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 09 | 31\$ | 40 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 14 | 29 | 43 | P C |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 20 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 17 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 18 | 30 | 48 | P C | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 28 | P C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 34 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 10 | 32 | 42 | P C |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 05 | 35 | 40 | P C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 16 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 28 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 09 | 36 | 45 | P C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 14 | 33 | 47 | P C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 15 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 11 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 10 | 34 | 44 | P C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 21 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 21 | P C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 32 | P C |

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

| T120290882 SONGIRE DIPAK SHABDASHARAN | | VANDANA | | ,71411337K | | ,NDMN | | ,T120290882 | | | | | | | | | |
|---------------------------------------|--------------------|---------|-----|------------|--------|-------|----|-------------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1 | | | | | SEM.:2 | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 14 | 11 | -- | F | 302047 | NUME METH & OPTI | PP | 100 | 40 | 13 | 16 | -- | F |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 13 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 23 | P C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 11 | 29 | 40 | P | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 12 | 19 | -- | F |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 21 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 17 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 13 | 23 | -- | F | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 32 | P |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 32 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 07 | 11 | -- | F |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 07 | 28 | -- | F | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 18 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 28 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 19 | 39 | 58 | P C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 14 | 28 | 42 | P | 302050 | MECHATRONICS | TW | 25 | 10 | | | 19 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 11 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 14 | 31 | 45 | P C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 26 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 19 | P C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 24 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS

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

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

T120290884 SURYAWANSHI ARNAV RAJENDRA ANUPAMA ,71411342F ,NDMN ,T120290884

SEM.:1 SEM.:2

| | | | | | | | | | | | | | | | | | | |
|--------|--------------------|----|-----|----|----|----|----|-----|--------|--------------------|----|-----|----|----|------|----|----|-----|
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 16 | 11 | -- | F | 302047 | NUME METH & OPTI | PP | 100 | 40 | 10 | AA | -- | F | |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 11 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | | 34 | P C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 04 | 30 | -- | F | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 07 | 33\$ | | 40 | P C |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 23 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | | 14 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 16 | 08 | -- | F | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | | 28 | P C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 26 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 11 | AA | -- | F | |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 09 | 14 | -- | F | 302049 | TURBO MACHINES | TW | 25 | 10 | | | | 16 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 22 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 15 | AA | -- | F | |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 13 | 12 | -- | F | 302050 | MECHATRONICS | TW | 25 | 10 | | | | 14 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 16 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 11 | 32 | | 43 | P C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 37 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | | 20 | P C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | | 34 | P C |

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

RESULT RESERVED FOR BACKLOGS.

T120290885 SURYAWANSHI YASH DINESH JANAHVI ,71411345L ,NDMN ,T120290885

SEM.:1 SEM.:2

| | | | | | | | | | | | | | | | | | | |
|--------|--------------------|----|-----|----|----|------|----|-----|--------|--------------------|----|-----|----|----|----|----|----|-----|
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 12 | 13 | -- | F | 302047 | NUME METH & OPTI | PP | 100 | 40 | 22 | 19 | -- | F | |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 16 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | | 34 | P C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 04 | 30 | -- | F | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 10 | 19 | -- | F | |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 22 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | | 18 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 07 | 33\$ | 40 | P C | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | | 32 | P C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 33 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 06 | 00 | -- | F | |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 09 | 04 | -- | F | 302049 | TURBO MACHINES | TW | 25 | 10 | | | | 18 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 32 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 20 | 31 | | 51 | P |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 11 | 31 | 42 | P | 302050 | MECHATRONICS | TW | 25 | 10 | | | | 19 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 16 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 09 | 32 | | 41 | P C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 25 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | | 20 | P C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | | 35 | P C |

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

RESULT RESERVED FOR BACKLOGS.

T120290886 THAKARE NIKITA RAJENDRA MANISHA ,71411355H ,NDMN ,T120290886

SEM.:1 SEM.:2

| | | | | | | | | | | | | | | | | | | |
|--------|--------------------|----|-----|----|----|------|----|-----|--------|--------------------|----|-----|----|----|------|----|-----|-----|
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 12 | 15 | -- | F | 302047 | NUME METH & OPTI | PP | 100 | 40 | 22 | 35 | 57 | P C | |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 14 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | | 26 | P C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 12 | 28 | 40 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 07 | 33\$ | | 40 | P C |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 35 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | | 16 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 07 | 33 | 40 | P C | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | | 35 | P C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 30 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 12 | 29 | | 41 | P C |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 13 | 28\$ | 41 | P C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | | 16 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 34 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 20 | 44 | | 64 | P C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 12 | 46 | 58 | P C | 302050 | MECHATRONICS | TW | 25 | 10 | | | | 20 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 17 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 07 | 42 | | 49 | P C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 37 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | | 21 | P C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | | 24 | 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T120290887 THORAT KUNAL SHIVAJI VIDYA ,71210212E ,NDMN ,T120290887 | | | | | | | | | | | | | | | | | | |
|--|--------------------|----|-----|----|--------|------|----|-----|--------|--------------------|----|-----|----|----|------|----|----|-----|
| SEM.:1 | | | | | SEM.:2 | | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 12 | 15 | -- | F | 302047 | NUME METH & OPTI | PP | 100 | 40 | 17 | 22 | -- | F | |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 12 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | | 33 | P C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 09 | 33 | 42 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 08 | 32\$ | 40 | | P C |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 20 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | | 17 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 05 | 07 | -- | F | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | | 33 | P C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 30 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 10 | 02 | -- | | F |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 11 | 29\$ | 40 | P C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | | 17 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 23 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 08 | 10 | -- | | F |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 08 | 42 | 50 | P C | 302050 | MECHATRONICS | TW | 25 | 10 | | | | 17 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 11 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 10 | 30 | 40 | | P C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 21 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | | 19 | P C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | | 22 | P C |

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

| T120290890 VADNERE VIKRANT CHANDRAKANT MINAKSHI ,71411363J ,NDMN ,T120290890 | | | | | | | | | | | | | | | | | | |
|--|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|----|-----|
| SEM.:1 | | | | | SEM.:2 | | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 17 | 23 | -- | F | 302047 | NUME METH & OPTI | PP | 100 | 40 | 12 | AA | -- | | F |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 14 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | | 25 | P C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 20 | 29 | 49 | P | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 09 | AA | -- | | F |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 26 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | | 18 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 12 | 28 | 40 | P | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | | 32 | P C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 30 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 01 | AA | -- | | F |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 14 | 02 | -- | F | 302049 | TURBO MACHINES | TW | 25 | 10 | | | | 15 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 28 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 11 | AA | -- | | F |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 08 | 01 | -- | F | 302050 | MECHATRONICS | TW | 25 | 10 | | | | 17 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 15 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 17 | AA | -- | | F |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 32 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | | 18 | P C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | | 37 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS

| T120290891 VISHAL MAHAJAN USHA ,71411365E ,NDMN ,T120290891 | | | | | | | | | | | | | | | | | | |
|---|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|------|----|----|-----|
| SEM.:1 | | | | | SEM.:2 | | | | | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 04 | 36 | 40 | P C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 21 | 39 | 60 | | P C |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 16 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | | 27 | P C |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 03 | 37 | 40 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 07 | 40 | 47 | | P C |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 32 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | | 17 | P C |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 18 | 24 | -- | F | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | | 33 | P C |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 34 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 12 | 28\$ | 40 | | P C |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 07 | 38 | 45 | P C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | | 18 | P C |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 30 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 15 | 28\$ | 43 | | P C |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 03 | 42 | 45 | P C | 302050 | MECHATRONICS | TW | 25 | 10 | | | | 17 | P C |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 14 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 14 | 32 | 46 | | P C |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 33 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | | 21 | P C |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | | 32 | 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: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T120290892 VISHWAS SAMPAT DEVGIRE | | | | | | | | | | JAYSHREE SAMPAT DEVGIRE ,71311314G ,NDMN ,T120290892 | | | | | | | | | |
|-----------------------------------|--------------------|----|-----|----|----|----|----|-----|--------|--|----|-----|----|----|----|----|-----|--|--|
| SEM.:1 | | | | | | | | | | SEM.:2 | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 08 | 04 | -- | F | 302047 | NUME METH & OPTI | PP | 100 | 40 | 12 | 15 | -- | F | | |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 11 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 05 | F | | |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 04 | 04 | -- | F | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 06 | 13 | -- | F | | |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 22 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 16 | P C | | |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 12 | 14 | -- | F | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 25 | P | | |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 21 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 03 | 04 | -- | F | | |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 08 | 06 | -- | F | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 16 | P C | | |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 28 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 06 | 18 | -- | F | | |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 17 | 06 | -- | F | 302050 | MECHATRONICS | TW | 25 | 10 | | | 11 | P C | | |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 11 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 08 | 34 | 42 | P C | | |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 25 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 16 | P C | | |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 27 | P | | |

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

| T120290893 VISPUTE PRANAV BABANRAO | | | | | | | | | | NANDA ,71311316C ,NDMN ,T120290893 | | | | | | | | | |
|------------------------------------|--------------------|----|-----|----|----|----|----|-----|--------|------------------------------------|----|-----|----|----|----|----|-----|--|--|
| SEM.:1 | | | | | | | | | | SEM.:2 | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 20 | 38 | 58 | P C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 23 | 28 | 51 | P C | | |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 11 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 27 | P C | | |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 13 | 28 | 41 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 10 | 43 | 53 | P C | | |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 28 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 17 | P C | | |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 17 | 28 | 45 | P | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 23 | P C | | |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 32 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 10 | 30 | 40 | P C | | |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 10 | 41 | 51 | P C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 16 | P C | | |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 22 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 21 | 38 | 59 | P C | | |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 08 | 37 | 45 | P C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 18 | P C | | |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 11 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 12 | 28 | 40 | P C | | |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 21 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 16 | P C | | |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 26 | P C | | |

GRAND TOTAL = 751/1500 , RESULT:SECOND CLASS [\$ 0.1]

| T120290894 WAGHCHAURE HARSHAL SANJAY | | | | | | | | | | SHOBHA ,71411373F ,NDMN ,T120290894 | | | | | | | | | |
|--------------------------------------|--------------------|----|-----|----|----|----|----|-----|--------|-------------------------------------|----|-----|----|----|----|----|-----|--|--|
| SEM.:1 | | | | | | | | | | SEM.:2 | | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 11 | 29 | 40 | P C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 13 | 22 | -- | F | | |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 17 | P C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 22 | P C | | |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 11 | 35 | 46 | P | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 12 | 14 | -- | F | | |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 26 | P C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 19 | P C | | |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 18 | 28 | 46 | P | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 32 | P C | | |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 30 | P C | 302049 | TURBO MACHINES | PP | 100 | 40 | 12 | 28 | 40 | P | | |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 12 | 17 | -- | F | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 18 | P C | | |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 24 | P C | 302050 | MECHATRONICS | PP | 100 | 40 | 15 | AA | -- | F | | |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 12 | 07 | -- | F | 302050 | MECHATRONICS | TW | 25 | 10 | | | 21 | P C | | |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 17 | P C | 302051 | MANU PROCESS II | PP | 100 | 40 | 07 | 33 | 40 | P | | |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 34 | P C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 17 | P C | | |
| | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 36 | P C | | |

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

RESULT RESERVED FOR BACKLOGS.

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

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

| SEM.:1 | | | | | | | | | | SEM.:2 | | | | | | | | | | | | | | | | | |
|------------|-----------------------|----|-----|----|----|------|----|---|---|--------|--------------------|----|-----|----|----|------|----|---|------------------------------|--|--|--|--|--|--|--|--|
| T120290895 | YADAV SANDEEP KARMRAJ | | | | | | | | | SHANTI | | | | | | | | | ,71311328G ,NDMN ,T120290895 | | | | | | | | |
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 13 | 28\$ | 41 | P | C | 302047 | NUME METH & OPTI | PP | 100 | 40 | 12 | 28 | 40 | P | C | | | | | | | | |
| 302041 | DES. OF MACH ELE I | TW | 25 | 10 | | | 11 | P | C | 302047 | NUME METH & OPTI | PR | 50 | 20 | | | 33 | P | C | | | | | | | | |
| 302042 | HEAT TRANSFER | PP | 100 | 40 | 08 | 32\$ | 40 | P | | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 08 | 32\$ | 40 | P | C | | | | | | | | |
| 302042 | HEAT TRANSFER | PR | 50 | 20 | | | 20 | P | C | 302048 | DES OF MACH ELE II | TW | 25 | 10 | | | 14 | P | C | | | | | | | | |
| 302043 | THEORY OF MACH II | PP | 100 | 40 | 08 | 28 | -- | F | | 302048 | DES OF MACH ELE II | OR | 50 | 20 | | | 24 | P | C | | | | | | | | |
| 302043 | THEORY OF MACH II | OR | 50 | 20 | | | 21 | P | C | 302049 | TURBO MACHINES | PP | 100 | 40 | 16 | 28 | 44 | P | C | | | | | | | | |
| 302044 | METRO & QTY CTRL | PP | 100 | 40 | 05 | 35 | 40 | P | C | 302049 | TURBO MACHINES | TW | 25 | 10 | | | 20 | P | C | | | | | | | | |
| 302044 | METRO & QTY CTRL | OR | 50 | 20 | | | 21 | P | C | 302050 | MECHATRONICS | PP | 100 | 40 | 12 | 45 | 57 | P | C | | | | | | | | |
| 302045 | HYDRA & PNEU | PP | 100 | 40 | 09 | 31 | 40 | P | C | 302050 | MECHATRONICS | TW | 25 | 10 | | | 10 | P | C | | | | | | | | |
| 302045 | HYDRA & PNEU | TW | 25 | 10 | | | 11 | P | C | 302051 | MANU PROCESS II | PP | 100 | 40 | 11 | 41 | 52 | P | C | | | | | | | | |
| 302046 | SKILL DEVELOPMENT | TW | 50 | 20 | | | 21 | P | C | 302052 | MACHINE SHOP II | TW | 25 | 10 | | | 19 | P | C | | | | | | | | |
| | | | | | | | | | | 302053 | SEMINAR | OR | 50 | 20 | | | 26 | P | C | | | | | | | | |

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