RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY

TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING (NEW) SUMMER 2022(CREDIT BASED SYSTEM) RESULT DATE @ 14/07/2022

Pg. 136

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| | 1 (Cr:4) | 2 (Cr:4) | 3 (Cr:1) | 4 (Cr:4) | 5 (Cr:4) | 6 (Cr:1) | 7 (Cr:4) | 8 (Cr:1) | 9 (Cr:6) | | |

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING (NEW) SUMMER 2022(CREDIT BASED SYSTEM) RESULT DATE # 14/07/2022 P# 137

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| | 1 (Cr:4) | 2 (Cr:4) | 3 (Cr:1) | 4 (Cr:4) | 5 (Cr:4) | 6 (Cr:1) | 7 (Cr:4) | 8 (Cr:1) | 9 (Cr:6) | | |

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 14/07/2022

TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING (NEW) SUMMER 2022[CREDIT BASED SYSTEM] P# 138

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| | II (Cr:4) | I2 (Cr:4) | I3 (Cr:1) | I4 (Cr:4) | I5 (Cr:4) | I6 (Cr:1) | I7 (Cr:4) | I8 (Cr:1) | I9 (Cr:6) | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | I/M | ELE-II | ELE-II | ELE-III | A/P | A/P(P) | EC-III | EC-III | PROJ | TOTAL | RESULT | ECR | ΣGPV | SGPA | ΣCR | |
| | TU \| TI | TU \| TI | PU \| PI | TU \| TI | TU \| TI | PU \| PI | TU \| TI | PU \| PI | PU \| PI | MARKS | | | | (10) | ΣGPV | |
| | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 75:75/75 | 800 | | | | | CGPA | |
| | GR\|GP\|GPV | GR\|GP\|GPV | GR\|GP\|GPV | GR\|GP\|GPV | GR\|GP\|GPV | GR\|GP\|GPV | GR\|GP\|GPV | GR\|GP\|GPV | GR\|GP\|GPV | 350 | | | | | (10) | |
| | | | | | | | | | | | | | | | | |

373491 1. 20181094250047 DEVESH ISHWAR BANDTHE OMBATTI 171 1 M E

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 32 | 19 | 56 | 19 | 19 | 21 | 49 | 19 | 38 | 19 | 18 | 20 | 58 | 19 | 19 | 21 | 68 | 71 | 585 | PASS | 29 | 224 | 7.72 | 55 | FIRST |
| 51 | | 75 | | 40 | | 68 | | 57 | | 38 | | 77 | | 40 | | 139 | | | | | | | 413 | |
| CC:6 :24 | BB:8 :32 | BB:8 : 8 | BC:7 :28 | CC:6 :24 | BB:8 : 8 | BB:8 :32 | BB:8 : 8 | AA:10:60 | | | | | | | | | | | | | | | 7.51 | |
| | | | | | | | | | | | | | | | | | | | | | | | ENV GRADE:B | |

Ele.Sub: (2B)-CIM (3B)-CIM
(V- S21\321787 SGPA= 6.69 CR= 26 GPV=174.00) (VI- S21\287558 SGPA= 7.27 CR= 30 GPV=218.00) (VII- W21\258948 SGPA= 7.27 CR= 26 GPV=189.00)

373492 2. 20201017122909 GAURAO MAHENDRA SOMWANSHI SITABAI 171 1 M E

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 58 | 18 | 74 | 19 | 20 | 21 | 64 | 19 | 54 | 19 | 21 | 22 | 60 | 18 | 19 | 21 | 68 | 70 | 665 | PASS | 29 | 258 | 8.90 | 55 | |
| 76 | | 93 | | 41 | | 83 | | 73 | | 43 | | 78 | | 40 | | 138 | | | | | | | 475 | |
| BB:8 :32 | AA:10:40 | AB:9 : 9 | AB:9 :36 | BB:8 :32 | AB:9 : 9 | BB:8 :32 | BB:8 : 8 | AA:10:60 | | | | | | | | | | | | | | | 8.64 | |
| | | | | | | | | | | | | | | | | | | | | | | | ENV GRADE: | |

Ele.Sub: (2B)-CIM (3B)-CIM
(V- W20\269505 SGPA= 7.73 CR= 26 GPV=201.00) (VI- S21\287559 SGPA= 7.60 CR= 30 GPV=228.00) (VII- W21\258949 SGPA= 8.35 CR= 26 GPV=217.00)

373493 3. 20201017122910 KRUSHNAKUMAR FANINDRA UKEY KALPANA 171 1 M E

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 64 | 19 | 73 | 19 | 18 | 22 | 64 | 19 | 50 | 18 | 20 | 21 | 46 | 19 | 20 | 21 | 68 | 70 | 651 | PASS | 29 | 254 | 8.76 | 55 | |
| 83 | | 92 | | 40 | | 83 | | 68 | | 41 | | 65 | | 41 | | 138 | | | | | | | 465 | |
| AB:9 :36 | AA:10:40 | BB:8 : 8 | AB:9 :36 | BC:7 :28 | AB:9 : 9 | BC:7 :28 | AB:9 : 9 | AA:10:60 | | | | | | | | | | | | | | | 8.45 | |
| | | | | | | | | | | | | | | | | | | | | | | | ENV GRADE: | |

Ele.Sub: (2B)-CIM (3B)-CIM
(V- W20\269507 SGPA= 7.92 CR= 26 GPV=206.00) (VI- S21\287561 SGPA= 7.37 CR= 30 GPV=221.00) (VII- W21\258950 SGPA= 8.12 CR= 26 GPV=211.00)

373494 4. 20201017120206 KUMAR RAUSHAN CHANDRAMANI DEVI 171 1 M E

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 56 | 19 | 65 | 19 | 20 | 21 | 62 | 19 | 62 | 19 | 20 | 22 | 70 | 18 | 20 | 21 | 68 | 71 | 672 | PASS | 29 | 263 | 9.07 | 55 | |
| 75 | | 84 | | 41 | | 81 | | 81 | | 42 | | 80 | | 41 | | 139 | | | | | | | 486 | |
| BB:8 :32 | AB:9 :36 | AB:9 : 9 | AB:9 :36 | AB:9 :36 | AB:9 : 9 | AB:9 :36 | AB:9 : 9 | AA:10:60 | | | | | | | | | | | | | | | 8.84 | |
| | | | | | | | | | | | | | | | | | | | | | | | ENV GRADE: | |

Ele.Sub: (2B)-CIM (3B)-CIM
(V- W20\269508 SGPA= 8.54 CR= 26 GPV=222.00) (VI- S21\287562 SGPA= 8.20 CR= 30 GPV=246.00) (VII- W21\258951 SGPA= 8.58 CR= 26 GPV=223.00)

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 2) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IFP(T)-ELE-II INDUSTIRLA FLUID POWER 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (E) RSAC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) ELE-II(P)-ELECTIVE-II
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
XMF-Full Exeaption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni TI=Theory Internal PU=Practical Uni PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ECR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace This result has been processed according to Direction no. 2 of 2022 CGPA-Cum. Grade Point Average
@=Pass by Grace Vide Ordinance No 3 of 2007 G=Grace This result has been processed according to Direction no. 2 of 2022

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 14/07/2022

TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING (NEW) SUMMER 2022[CREDIT BASED SYSTEM] P# 139

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|
| | (1 (Cr:4) (2 (Cr:4) (3 (Cr:1) (4 (Cr:4) (5 (Cr:4) (6 (Cr:1) (7 (Cr:4) (8 (Cr:1) (9 (Cr:6) \| I/M \| ELE-II \| ELE-II \| ELE-III \| A/P \| A/P(P) \| EC-III \| EC-III \| PROJ \| TOTAL \| RESULT | | ΣCR \| ΣGPV \| SGPA (10) \| ΣCR \| ΣGPV \| CGPA (10) |
| | TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| PU \| PI \| MARKS | | | | |
| | 80:20/40 \| 80:20/40 \| 25:25/25 \| 80:20/40 \| 80:20/40 \| 25:25/25 \| 80:20/40 \| 25:25/25 \| 75:75/75 \| 800 | | | | |
| | GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| 350 | | | | |
| 373495 1. 20181094250119 | MAHENDRA NEMSAY KOSHLE | BHURIBAI | 171 1 M E | | | |
| | 58 \| 20 \| 64 \| 20 \| 20 \| 21 \| 58 \| 19 \| 66 \| 19 \| 20 \| 21 \| 62 \| 18 \| 21 \| 20 \| 68 \| 70 \| 665 | PASS | 29 \| 255 \| 8.79 | 55 \| 458 \| 8.33 |
| | 78 \| 84 \| 41 \| 77 \| 85 \| 41 \| 80 \| 41 \| 138 | | | ENV GRADE: |
| | BB:8 :32 \| AB:9 :36 \| AB:9 : 9 \| BB:8 :32 \| AB:9 :36 \| AB:9 : 9 \| BB:8 :32 \| AB:9 : 9 \| AA:10:60 | | | |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | |
| (V- W20\269509 SGPA= 8.65 CR= 26 GPV=225.00) (VI- W21\251300 SGPA= 7.57 CR= 30 GPV=227.00) (VII- W21\258952 SGPA= 7.81 CR= 26 GPV=203.00) | | | | | | |
| 373496 2. 20201017131175 | MANISH CHANDRAPRAKASH NAGPURE | NEMANBAI | 171 1 M E | | | |
| | 40 \| 19 \| 58 \| 19 \| 19 \| 22 \| 56 \| 20 \| 52 \| 20 \| 19 \| 23 \| 70 \| 19 \| 21 \| 20 \| 68 \| 71 \| 636 | PASS | 29 \| 243 \| 8.38 | 55 \| 454 \| 8.25 |
| | 59 \| 77 \| 41 \| 76 \| 72 \| 42 \| 89 \| 41 \| 139 | | | ENV GRADE: |
| | CC:6 :24 \| BB:8 :32 \| AB:9 : 9 \| BB:8 :32 \| BB:8 :32 \| AB:9 : 9 \| AB:9 :36 \| AB:9 : 9 \| AA:10:60 | | | |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | |
| (V- W20\269510 SGPA= 7.88 CR= 26 GPV=205.00) (VI- S21\287564 SGPA= 8.10 CR= 30 GPV=243.00) (VII- W21\258954 SGPA= 8.12 CR= 26 GPV=211.00) | | | | | | |
| 373497 3. 20191094234490 | MOHAMMAD RAFIK RASUL SHEIKH | AAREFA | 171 1 M E | | | |
| | 52 \| 18 \| 62 \| 20 \| 20 \| 22 \| 54 \| 20 \| 55 \| 19 \| 21 \| 22 \| 56 \| 18 \| 21 \| 20 \| 70 \| 72 \| 642 | PASS | 29 \| 247 \| 8.52 | 55 \| 461 \| 8.38 |
| | 70 \| 82 \| 42 \| 74 \| 74 \| 43 \| 74 \| 41 \| 142 | | | ENV GRADE: B |
| | BC:7 :28 \| AB:9 :36 \| AB:9 : 9 \| BB:8 :32 \| BB:8 :32 \| AB:9 : 9 \| BB:8 :32 \| AB:9 : 9 \| AA:10:60 | | | |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | |
| (V- W20\269511 SGPA= 8.19 CR= 26 GPV=213.00) (VI- S21\287565 SGPA= 8.27 CR= 30 GPV=248.00) (VII- W21\258955 SGPA= 8.23 CR= 26 GPV=214.00) | | | | | | |
| 373498 4. 20201017120207 | NIRAJ KUMAR | REKHA DEVI | 171 1 M E | | | |
| | 54 \| 19 \| 66 \| 20 \| 20 \| 22 \| 60 \| 20 \| 44 \| 19 \| 19 \| 22 \| 71 \| 19 \| 19 \| 22 \| 70 \| 71 \| 657 | PASS | 29 \| 251 \| 8.66 | 55 \| 480 \| 8.73 |
| | 73 \| 86 \| 42 \| 80 \| 63 \| 41 \| 90 \| 41 \| 141 | | | ENV GRADE: |
| | BB:8 :32 \| AB:9 :36 \| AB:9 : 9 \| BB:8 :32 \| BC:7 :28 \| AB:9 : 9 \| AB:9 :36 \| AB:9 : 9 \| AA:10:60 | | | |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | |
| (V- W20\269512 SGPA= 8.81 CR= 26 GPV=229.00) (VI- S21\287566 SGPA= 8.57 CR= 30 GPV=257.00) (VII- W21\258956 SGPA= 8.81 CR= 26 GPV=229.00) | | | | | | |

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 2) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IFP(T)-ELE-II INDUSTRLA FLUID POWER 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (E) R&AC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) ELE-II(P)-ELECTIVE-II
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No.3 of 2007,G=Grace This result has been processed according to Direction dtd.[illegible] of 2022
CGPA-Cumulative Grade Point Average, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING (NEW) SUMMER 2022[CREDIT BASED SYSTEM] P# 140

RESULT DATE # 14/07/2022

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI. UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | | | | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|
| | I1 (Cr:4) I2 (Cr:4) I3 (Cr:1) I4 (Cr:4) I5 (Cr:4) I6 (Cr:1) I7 (Cr:4) I8 (Cr:1) I9 (Cr:6) I | | | TOTAL MARKS | RESULT | ΣCR | ΣGPV | SGPA (10) | ΣCR ΣGPV CGPA (10) |
| | I/M ELE-II ELE-II ELE-III A/P A/P(P) EC-III EC-III PROJ | | | | | | | | |
| | TU TI TU TI PU PI TU TI TU TI PU PI TU TI PU PI PU PI | | | | | | | | |
| | I80:20/40 I80:20/40 I25:25/25 I80:20/40 I80:20/40 I25:25/25 I80:20/40 I25:25/25 I75:75/75 | | | 800 | | | | | |
| | IGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPV | | | 350 | | | | | |
| 373499 1. 20191094226192 | PANKAJ NARENDRA BISEN | SINDHUBAI | 171 1 M E | | | | | | |
| | I 60 I 20 I 50 I 19 I 20 I 21 I 56 I 19 I 56 I 20 I 20 I 22 I 68 I 18 I 19 I 21 I 68 I 70 I 647 I | | | | PASS | 29 | 246 | 8.48 | 55 |
| | I 80 I 69 I 41 I 75 I 76 I 42 I 86 I 40 I 138 I | | | | | | | | 462 |
| | IBB:8 :32 IBC:7 :28 IAB:9 : 9 IBB:8 :32 IBB:8 :32 IAB:9 : 9 IAB:9 :36 IBB:8 : 8 IAA:10:60 I | | | | | | | | 8.40 |
| | | | | | | | | | ENV GRADE: |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | | | | |
| (V- W20\269513 SGPA= 8.35 CR= 26 GPV=217.00) (VI- W21\251301 SGPA= 7.60 CR= 30 GPV=228.00) (VII- W21\258957 SGPA= 8.31 CR= 26 GPV=216.00) | | | | | | | | | |
| 373500 2. 20130166007S7123 | PIYUSH PRABHAKAR TELRANDHE | KAVITA | 171 1 M E | | | | | | |
| | I 52 I 19 I 52 I 19 I 19 I 21 I 60 I 19 I 60 I 20 I 18 I 21 I 64 I 18 I 20 I 21 I 69 I 71 I 643 I | | | | PASS | 29 | 249 | 8.59 | 55 |
| | I 71 I 71 I 40 I 79 I 80 I 39 I 82 I 41 I 140 I | | | | | | | | 458 |
| | IBB:8 :32 IBB:8 :32 IBB:8 : 8 IBB:8 :32 IBB:8 :32 IBB:8 : 8 IAB:9 :36 IAB:9 : 9 IAA:10:60 I | | | | | | | | 8.33 |
| | | | | | | | | | ENV GRADE: |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | | | | |
| (V- W20\269514 SGPA= 8.19 CR= 26 GPV=213.00) (VI- S21\287568 SGPA= 7.73 CR= 30 GPV=232.00) (VII- W21\258958 SGPA= 8.04 CR= 26 GPV=209.00) | | | | | | | | | |
| 373501 3. 20201017120208 | PRAVIN RAMKRISHANA BHANDAKKAR | USHA | 171 1 M E | | | | | | |
| | I 56 I 18 I 57 I 20 I 19 I 21 I 56 I 19 I 49 I 19 I 20 I 22 I 72 I 18 I 21 I 20 I 69 I 71 I 647 I | | | | PASS | 29 | 246 | 8.48 | 55 FIRST |
| | I 74 I 77 I 40 I 75 I 68 I 42 I 90 I 41 I 140 I | | | | | | | | 437 |
| | IBB:8 :32 IBB:8 :32 IBB:8 : 8 IBB:8 :32 IBC:7 :28 IAB:9 : 9 IAB:9 :36 IAB:9 : 9 IAA:10:60 I | | | | | | | | 7.95 |
| | | | | | | | | | ENV GRADE: |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | | | | |
| (V- W20\269515 SGPA= 8.23 CR= 26 GPV=214.00) (VI- S21\287569 SGPA= 8.50 CR= 30 GPV=255.00) (VII- W21\258959 SGPA= 7.35 CR= 26 GPV=191.00) | | | | | | | | | |
| 373502 4. 20181094250244 | PRITESH SURAJLAL DAMAHE | FULBATIDAI | 171 1 M E | | | | | | |
| | I 48 I 19 I 54 I 19 I 19 I 22 I 54 I 19 I 54 I 19 I 18 I 22 I 54 I 19 I 18 I 21 I 68 I 70 I 617 I | | | | PASS | 29 | 241 | 8.31 | 55 FIRST |
| | I 67 I 73 I 41 I 73 I 73 I 40 I 73 I 39 I 138 I | | | | | | | | 452 |
| | IBC:7 :28 IBB:8 :32 IAB:9 : 9 IBB:8 :32 IBB:8 :32 IBB:8 : 8 IBB:8 :32 IBB:8 : 8 IAA:10:60 I | | | | | | | | 8.22 |
| | | | | | | | | | ENV GRADE: |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | | | | |
| (V- W20\269516 SGPA= 7.77 CR= 26 GPV=202.00) (VI- W21\251302 SGPA= 7.17 CR= 30 GPV=215.00) (VII- W21\258960 SGPA= 8.12 CR= 26 GPV=211.00) | | | | | | | | | |

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 2) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IFP(T)-ELE-II INDUSTIRLA FLUID POWER 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (E) R&AC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) ELE-II(P)-ELECTIVE-II
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent ##=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ECR-Sum of Credits,EGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace This result has been processed according to Direction no. 2 of 2022

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 14/07/2022
TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING (NEW) SUMMER 2022[CREDIT BASED SYSTEM] PH 141

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|
| | (1 (Cr:4) (2 (Cr:4) (3 (Cr:1) (4 (Cr:4) (5 (Cr:4) (6 (Cr:1) (7 (Cr:4) (8 (Cr:1) (9 (Cr:6) \| I/M \| ELE-II \| ELE-II \| ELE-III \| A/P \| A/P(P) \| EC-III \| EC-III \| PROJ \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| PU \| PI \| TOTAL MARKS \| RESULT \| ΣCR \| ΣGPV \| SGPA (10) \| ΣCR ΣGPV CGPA (10) \| |
| | 80:20/40 80:20/40 25:25/25 80:20/40 80:20/40 25:25/25 80:20/40 25:25/25 75:75/75 800 | | | | | |
| | GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| 350 | | | | | |
| 373503 1. 20201017120209 | RAJIKKHAN GULSHERKHAN PATHAN | FIROJA BEGUM | 171 1 M E | | | |
| | 44 \| 19 \| 76 \| 20 \| 20 \| 21 \| 64 \| 20 \| 60 \| 20 \| 21 \| 23 \| 76 \| 19 \| 21 \| 20 \| 70 \| 71 \| 685 | PASS | 29 \| 263 \| 9.07 | 55 485 8.82 |
| | 63 \| 96 \| 41 \| 84 \| 80 \| 44 \| 95 \| 41 \| 141 | | | |
| | BC:7 :28 AA:10:40 AB:9 : 9 AB:9 :36 BB:8 :32 AB:9 : 9 AA:10:40 AB:9 : 9 AA:10:60 | | | ENV GRADE: |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | |
| (V- W20\269517 SGPA= 8.62 CR= 26 GPV=224.00) (VI- S21\287571 SGPA= 8.20 CR= 30 GPV=246.00) (VII- W21\258961 SGPA= 8.54 CR= 26 GPV=222.00) | | | | | | |
| 373504 2. 20191094228861 | RUPESH KUWARLAL BISEN | ONLATA | 171 1 M E | | | |
| | 48 \| 18 \| 64 \| 19 \| 19 \| 21 \| 58 \| 19 \| 66 \| 19 \| 20 \| 21 \| 78 \| 18 \| 22 \| 20 \| 68 \| 70 \| 668 | PASS | 29 \| 258 \| 8.90 | 55 473 8.60 |
| | 66 \| 83 \| 40 \| 77 \| 85 \| 41 \| 96 \| 42 \| 138 | | | |
| | BC:7 :28 AB:9 :36 BB:8 : 8 BB:8 :32 AB:9 :36 AB:9 : 9 AA:10:40 AB:9 : 9 AA:10:60 | | | ENV GRADE: |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | |
| (V- W20\269518 SGPA= 8.54 CR= 26 GPV=222.00) (VI- S21\287572 SGPA= 7.80 CR= 30 GPV=234.00) (VII- W21\258962 SGPA= 8.27 CR= 26 GPV=215.00) | | | | | | |
| 373505 3. 20174094235527 | RUSHIKESH SANTOSH PAUNKAR | CHHAYA | 171 1 M E | | | |
| | 58 \| 20 \| 58 \| 20 \| 19 \| 23 \| 58 \| 19 \| 74 \| 19 \| 20 \| 22 \| 76 \| 19 \| 20 \| 21 \| 69 \| 72 \| 687 | PASS | 29 \| 263 \| 9.07 | 55 485 8.82 |
| | 78 \| 78 \| 42 \| 77 \| 93 \| 42 \| 95 \| 41 \| 141 | | | |
| | BB:8 :32 BB:8 :32 AB:9 : 9 BB:8 :32 AA:10:40 AB:9 : 9 AA:10:40 AB:9 : 9 AA:10:60 | | | ENV GRADE: |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | |
| (V- W20/280973 SGPA= 7.46 CR= 26 GPV=194.00) (VI- W20/300894 SGPA= 8.37 CR= 30 GPV=251.00) (VII- W21\258963 SGPA= 8.54 CR= 26 GPV=222.00) | | | | | | |
| 373506 4. 20201017131209 | SABIR MD. YUSUF PATHAN | PARVIN | 171 1 M E | | | |
| | 56 \| 19 \| 74 \| 19 \| 21 \| 22 \| 60 \| 20 \| 56 \| 19 \| 21 \| 22 \| 77 \| 18 \| 19 \| 21 \| 70 \| 72 \| 686 | PASS | 29 \| 262 \| 9.03 | 55 476 8.45 |
| | 75 \| 93 \| 43 \| 80 \| 75 \| 43 \| 95 \| 40 \| 142 | | | |
| | BB:8 :32 AA:10:40 AB:9 : 9 BB:8 :32 BB:8 :32 AB:9 : 9 AA:10:40 BB:8 : 8 AA:10:60 | | | ENV GRADE: |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | |
| (V- W20\269519 SGPA= 7.92 CR= 26 GPV=206.00) (VI- S21\287573 SGPA= 7.30 CR= 30 GPV=219.00) (VII- W21\258964 SGPA= 8.23 CR= 26 GPV=214.00) | | | | | | |

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 2) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IFP(T)-ELE-II INDUSTIRLA FLUID POWER 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (E) R&AC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) ELE-II(P)-ELECTIVE-II
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace, This result has been passed on the Grace Marks. ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=PASS BY GRACE/DIVISION BY GRACE VIDE ORDINANCE NO.3 OF 2007 C=Compartment

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 14/07/2022
TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING (NEW) SUMMER 2022[CREDIT BASED SYSTEM] PH 141

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|
| | (1 (Cr:4) (2 (Cr:4) (3 (Cr:1) (4 (Cr:4) (5 (Cr:4) (6 (Cr:1) (7 (Cr:4) (8 (Cr:1) (9 (Cr:6) \| I/M \| ELE-II \| ELE-II \| ELE-III \| A/P \| A/P(P) \| EC-III \| EC-III \| PROJ \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| PU \| PI \| TOTAL MARKS \| RESULT \| ΣCR \| ΣGPV \| SGPA (10) \| ΣCR ΣGPV CGPA (10) \| |
| | 80:20/40 80:20/40 25:25/25 80:20/40 80:20/40 25:25/25 80:20/40 25:25/25 75:75/75 800 | | | | | |
| | GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| 350 | | | | | |
| 373503 1. 20201017120209 | RAJIKKHAN GULSHERKHAN PATHAN | FIROJA BEGUM | 171 1 M E | | | |
| | 44 \| 19 \| 76 \| 20 \| 20 \| 21 \| 64 \| 20 \| 60 \| 20 \| 21 \| 23 \| 76 \| 19 \| 21 \| 20 \| 70 \| 71 \| 685 | PASS | 29 \| 263 \| 9.07 | 55 485 8.82 |
| | 63 \| 96 \| 41 \| 84 \| 80 \| 44 \| 95 \| 41 \| 141 | | | |
| | BC:7 :28 AA:10:40 AB:9 : 9 AB:9 :36 BB:8 :32 AB:9 : 9 AA:10:40 AB:9 : 9 AA:10:60 | | | ENV GRADE: |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | |
| (V- W20\269517 SGPA= 8.62 CR= 26 GPV=224.00) (VI- S21\287571 SGPA= 8.20 CR= 30 GPV=246.00) (VII- W21\258961 SGPA= 8.54 CR= 26 GPV=222.00) | | | | | | |
| 373504 2. 20191094228861 | RUPESH KUWARLAL BISEN | ONLATA | 171 1 M E | | | |
| | 48 \| 18 \| 64 \| 19 \| 19 \| 21 \| 58 \| 19 \| 66 \| 19 \| 20 \| 21 \| 78 \| 18 \| 22 \| 20 \| 68 \| 70 \| 668 | PASS | 29 \| 258 \| 8.90 | 55 473 8.60 |
| | 66 \| 83 \| 40 \| 77 \| 85 \| 41 \| 96 \| 42 \| 138 | | | |
| | BC:7 :28 AB:9 :36 BB:8 : 8 BB:8 :32 AB:9 :36 AB:9 : 9 AA:10:40 AB:9 : 9 AA:10:60 | | | ENV GRADE: |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | |
| (V- W20\269518 SGPA= 8.54 CR= 26 GPV=222.00) (VI- S21\287572 SGPA= 7.80 CR= 30 GPV=234.00) (VII- W21\258962 SGPA= 8.27 CR= 26 GPV=215.00) | | | | | | |
| 373505 3. 20174094235527 | RUSHIKESH SANTOSH PAUNKAR | CHHAYA | 171 1 M E | | | |
| | 58 \| 20 \| 58 \| 20 \| 19 \| 23 \| 58 \| 19 \| 74 \| 19 \| 20 \| 22 \| 76 \| 19 \| 20 \| 21 \| 69 \| 72 \| 687 | PASS | 29 \| 263 \| 9.07 | 55 485 8.82 |
| | 78 \| 78 \| 42 \| 77 \| 93 \| 42 \| 95 \| 41 \| 141 | | | |
| | BB:8 :32 BB:8 :32 AB:9 : 9 BB:8 :32 AA:10:40 AB:9 : 9 AA:10:40 AB:9 : 9 AA:10:60 | | | ENV GRADE: |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | |
| (V- W20/280973 SGPA= 7.46 CR= 26 GPV=194.00) (VI- W20/300894 SGPA= 8.37 CR= 30 GPV=251.00) (VII- W21\258963 SGPA= 8.54 CR= 26 GPV=222.00) | | | | | | |
| 373506 4. 20201017131209 | SABIR MD. YUSUF PATHAN | PARVIN | 171 1 M E | | | |
| | 56 \| 19 \| 74 \| 19 \| 21 \| 22 \| 60 \| 20 \| 56 \| 19 \| 21 \| 22 \| 77 \| 18 \| 19 \| 21 \| 70 \| 72 \| 686 | PASS | 29 \| 262 \| 9.03 | 55 476 8.45 |
| | 75 \| 93 \| 43 \| 80 \| 75 \| 43 \| 95 \| 40 \| 142 | | | |
| | BB:8 :32 AA:10:40 AB:9 : 9 BB:8 :32 BB:8 :32 AB:9 : 9 AA:10:40 BB:8 : 8 AA:10:60 | | | ENV GRADE: |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | |
| (V- W20\269519 SGPA= 7.92 CR= 26 GPV=206.00) (VI- S21\287573 SGPA= 7.30 CR= 30 GPV=219.00) (VII- W21\258964 SGPA= 8.23 CR= 26 GPV=214.00) | | | | | | |

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 2) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IFP(T)-ELE-II INDUSTIRLA FLUID POWER 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (E) R&AC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) ELE-II(P)-ELECTIVE-II
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace, This result has been passed on the Grace Marks. ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=PASS BY GRACE/DIVISION BY GRACE VIDE ORDINANCE NO.3 OF 2007 C=Compartment

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE @ 14/07/2022
TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING (NEW) SUMMER 2022(CREDIT BASED SYSTEM) P# 142

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| | 11 (Cr:4) | 12 (Cr:4) | 13 (Cr:1) | 14 (Cr:4) | 15 (Cr:4) | 16 (Cr:1) | 17 (Cr:4) | 18 (Cr:1) | 19 (Cr:6) | | | | | | ΣCR |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | I/M | ELE-II | ELE-II | ELE-III | A/P | A/P(P) | EC-III | EC-III | PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA | ΣGPV |
| | TU TI | TU TI | PU PI | PU PI | TU TI | TU TI | PU PI | PU PI | PU PI | MARKS | | | | (10) | CGPA |
| | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 75:75/75 | 800 | | | | | (10) |
| | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | 350 | | | | | |

373507 1. 202010117120211 SANKET VIJAY SIRSIKAR SHANTA 171 1 M E

| | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 58 | 18 | 72 | 20 | 20 | 22 | 58 | 20 | 54 | 20 | 20 | 23 | 78 | 18 | 18 | 21 | 70 | 72 | 682 | PASS | 29 | 262 | 9.03 | 55 |
| | 76 | | 92 | | 42 | | 78 | | 74 | | 43 | | 96 | | 39 | | 142 | | | | | | | 488 |
| | BB:8 | :32 | AA:10 | :40 | AB:9 | : 9 | BB:8 | :32 | BB:8 | :32 | AB:9 | : 9 | AA:10 | :40 | BB:8 | : 8 | AA:10 | :60 | | | | | | 8.87 |

Ele.Sub: (2B)-CIM (3B)-CIM ENV GRADE:
(V- W20\269520 SGPA= 8.35 CR= 26 GPV=217.00) (VI- S21\287574 SGPA= 8.83 CR= 30 GPV=265.00) (VII- W21\258965 SGPA= 8.69 CR= 26 GPV=226.00)

373508 2. 202010117120212 SATYAPAL BAOURAO KANNAKE MALAN 171 1 M E

| | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 58 | 19 | 72 | 20 | 21 | 23 | 54 | 19 | 48 | 20 | 18 | 23 | 78 | 18 | 21 | 20 | 71 | 72 | 675 | PASS | 29 | 259 | 8.93 | 55 |
| | 77 | | 92 | | 44 | | 73 | | 68 | | 41 | | 96 | | 41 | | 143 | | | | | | | 489 |
| | BB:8 | :32 | AA:10 | :40 | AB:9 | : 9 | BB:8 | :32 | BC:7 | :28 | AB:9 | : 9 | AA:10 | :40 | AB:9 | : 9 | AA:10 | :60 | | | | | | 8.89 |

Ele.Sub: (2B)-CIM (3B)-CIM ENV GRADE:
(V- W20\269521 SGPA= 8.38 CR= 26 GPV=218.00) (VI- S21\287575 SGPA= 7.93 CR= 30 GPV=238.00) (VII- W21\258966 SGPA= 8.85 CR= 26 GPV=230.00)

373509 3. 202010117120213 SHUBHAM DARBAR PILLEWAN INDIRA 171 1 M E

| | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 58 | 19 | 68 | 20 | 20 | 22 | 56 | 20 | 48 | 19 | 18 | 22 | 78 | 19 | 20 | 20 | 70 | 72 | 669 | PASS | 29 | 253 | 8.72 | 55 |
| | 77 | | 88 | | 42 | | 76 | | 67 | | 40 | | 97 | | 40 | | 142 | | | | | | | 467 |
| | BB:8 | :32 | AB:9 | :36 | AB:9 | : 9 | BB:8 | :32 | BC:7 | :28 | BB:8 | : 8 | AA:10 | :40 | BB:8 | : 8 | AA:10 | :60 | | | | | | 8.49 |

Ele.Sub: (2B)-CIM (3B)-CIM ENV GRADE:
(V- W20\269522 SGPA= 8.69 CR= 26 GPV=226.00) (VI- S21\287576 SGPA= 8.20 CR= 30 GPV=246.00) (VII- W21\258967 SGPA= 8.23 CR= 26 GPV=214.00)

373510 4. 202010117120214 SNEHAL EKNATH KAIKADE SANGEETA 171 1 M E

| | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 54 | 20 | 72 | 20 | 21 | 21 | 56 | 19 | 54 | 20 | 20 | 22 | 78 | 19 | 21 | 20 | 70 | 72 | 679 | PASS | 29 | 263 | 9.07 | 55 |
| | 74 | | 92 | | 42 | | 75 | | 74 | | 42 | | 97 | | 41 | | 142 | | | | | | | 477 |
| | BB:8 | :32 | AA:10 | :40 | AB:9 | : 9 | BB:8 | :32 | BB:8 | :32 | AB:9 | : 9 | AA:10 | :40 | AB:9 | : 9 | AA:10 | :60 | | | | | | 8.67 |

Ele.Sub: (2B)-CIM (3B)-CIM ENV GRADE:
(V- W20\269523 SGPA= 8.23 CR= 26 GPV=214.00) (VI- W21\251303 SGPA= 7.53 CR= 30 GPV=226.00) (VII- W21\258968 SGPA= 8.23 CR= 26 GPV=214.00)

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 2) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IFP(T)-ELE-II INDUSTIRLA FLUID POWER 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (E) RAC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) ELE-II(P)-ELECTIVE-II
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No.3 of 2007 Cr.Exam. This is FINAL

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING (NEW) SUMMER 2022[CREDIT BASED SYSTEM] RESULT DATE # 14/07/2022
PH 143

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN | CAT | SEX | MED | INCENTIVE | E/S | | | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | I1 (Cr:4) I2 (Cr:4) I3 (Cr:1) I4 (Cr:4) I5 (Cr:4) I6 (Cr:1) I7 (Cr:4) I8 (Cr:1) I9 (Cr:6) I | | | | | | | | | | |
| | I I/M I ELE-II I ELE-II I ELE-III I A/P I A/P(P) I EC-III I EC-III I PROJ ITOTALI | | | | | | RESULT | ΣCR | ΣGPV | SGPA | ΣCPV |
| | I TU I TI I TU I TI I PU I PI I TU I TI I TU I TI I PU I PI I TU I TI I PU I PI IMARKSI | | | | | | | | | (10) | CGPA |
| | I80:20/40 I80:20/40 I25:25/25 I80:20/40 I80:20/40 I25:25/25 I80:20/40 I25:25/25 I75:75/75 I 800 I | | | | | | | | | | (10) |
| | IGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVI 350 I | | | | | | | | | | |
| 373511 1. 20201017120215 | SOHIL THANSINGH KATRE | RUPALI | 171 | 1 | M | E | | | | | |
| | I AA I 20 I AA I 18 I AA I 20 I AA I 18 I AA I 18 I AA I 21 I AA I 18 I AA I 19 I AA I 68 I 220 I | | | | | | FAIL | | | | |
| | I 20 # I 18 # I 20 # I 18 # I 18 # I 21 # I 18 # I 19 # I 68 # I | | | | | | | | | | |
| | IFF:0 : 0 IFF:0 : 0 IFF:0 : 0 IFF:0 : 0 IFF:0 : 0 IFF:0 : 0 IFF:0 : 0 IFF:0 : 0 IFF:0 : 0 I | | | | | | | | | | |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | | Exemption : Nil Exemption | | | | ENV GRADE: |
| (V- W20\269524 SGPA= 8.69 CR= 26 GPV=226.00) (VI- S21\287578 SGPA= 8.33 CR= 30 GPV=250.00) (VII- W21\258969 SGPA= 8.69 CR= 26 GPV=226.00) | | | | | | | | | | | |
| 373512 2. 20201017122912 | SUNIL SURESH KATRE | PUSTAKALABAI | 171 | 1 | M | E | | | | | |
| | I 62 I 19 I 56 I 20 I 19 I 21 I 50 I 20 I 62 I 19 I 19 I 21 I 60 I 19 I 21 I 20 I 69 I 71 I 648 I | | | | | | PASS | 29 | 249 | 8.59 | 55 |
| | I 81 I 76 I 40 I 70 I 81 I 40 I 79 I 41 I 140 I | | | | | | | | | | 478 |
| | IAB:9 :36 IBB:8 :32 IBB:8 : 8 IBC:7 :28 IAB:9 :36 IBB:8 : 8 IBB:8 :32 IAB:9 : 9 IAA:10:60 I | | | | | | | | | | 8.69 |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | | | | | | ENV GRADE: |
| (V- W20\269525 SGPA= 8.50 CR= 26 GPV=221.00) (VI- S21\287579 SGPA= 8.17 CR= 30 GPV=245.00) (VII- W21\258970 SGPA= 8.81 CR= 26 GPV=229.00) | | | | | | | | | | | |
| 373513 3. 20201017120217 | TUSHAR GANESH WANJARI | ASHA | 171 | 1 | M | E | | | | | |
| | I 54 I 18 I 50 I 20 I 20 I 21 I 44 I 20 I 64 I 20 I 18 I 21 I 64 I 18 I 20 I 22 I 70 I*72 I 636 I | | | | | | PASS | 29 | 246 | 8.48 | 55 |
| | I 72 I 70 I 41 I 64 I 84 I 39 I 82 I 42 I 142 I | | | | | | | | | | 456 |
| | IBB:8 :32 IBC:7 :28 IAB:9 : 9 IBC:7 :28 IAB:9 :36 IBB:8 : 8 IAB:9 :36 IAB:9 : 9 IAA:10:60 I | | | | | | | | | | 8.29 |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | | | | | | ENV GRADE: |
| (V- W20\269526 SGPA= 7.88 CR= 26 GPV=205.00) (VI- S21\287580 SGPA= 7.47 CR= 30 GPV=224.00) (VII- W21\258971 SGPA= 8.08 CR= 26 GPV=210.00) | | | | | | | | | | | |
| 373514 4. 20201017120218 | UTKARSH GOWARDHAN PIPARE | MAYAKINI | 171 | 1 | M | E | | | | | |
| | I 54 I 18 I 64 I 20 I 21 I 22 I 62 I 20 I 54 I 20 I 19 I 23 I 66 I 18 I 19 I 21 I 70 I 71 I 662 I | | | | | | PASS | 29 | 258 | 8.90 | 55 |
| | I 72 I 84 I 43 I 82 I 74 I 42 I 84 I 40 I 141 I | | | | | | | | | | 485 |
| | IBB:8 :32 IAB:9 :36 IAB:9 : 9 IAB:9 :36 IBB:8 :32 IAB:9 : 9 IAB:9 :36 IBB:8 : 8 IAA:10:60 I | | | | | | | | | | 8.82 |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | | | | | | ENV GRADE: |
| (V- W20\269527 SGPA= 8.65 CR= 26 GPV=225.00) (VI- S21\287581 SGPA= 8.13 CR= 30 GPV=244.00) (VII- W21\258972 SGPA= 8.73 CR= 26 GPV=227.00) | | | | | | | | | | | |

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 2) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IFP(T)-ELE-II INDUSTIRLA FLUID POWER 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (E) R&AC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) ELE-II(P)-ELECTIVE-II
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.This result has been processed according to Direction no. 2 of 2022.

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING (NEW) .SUMMER 2022[CREDIT BASED SYSTEM] RESULT DATE # 14/07/2022 Pg 144

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | | | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|
| | 1 (Cr:4) 2 (Cr:4) 3 (Cr:1) 4 (Cr:4) 5 (Cr:4) 6 (Cr:1) 7 (Cr:4) 8 (Cr:1) 9 (Cr:6) | | | | | | | |
| | I/M ELE-II ELE-II ELE-III A/P A/P(P) EC-III EC-III PROJ | | | TOTAL | RESULT | ΣCR | ΣGPV | SGPA ΣCR |
| | TU TI TU TI PU PI TU TI TU TI PU PI TU TI PU PI TU TI PU PI | | | MARKS | | | | (10) ΣGPV |
| | 80:20/40 80:20/40 25:25/25 80:20/40 80:20/40 25:25/25 80:20/40 25:25/25 75:75/75 | | | 800 | | | | CGPA |
| | GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV | | | 350 | | | | (10) |
| 373515 1. 202010171202 19 | VINAYAK GAJENDRA | PREMLATA GAJENDRA | 171 1 M E | | | | | |
| | 58 19 68 20 19 21 46 20 52 20 19 22 74 19 20 21 70 71 659 | | | PASS | 29 | 254 | 8.76 | 55 |
| | 77 88 40 66 72 41 93 41 141 | | | | | | | 486 |
| | BB:8 :32 AB:9 :36 BB:8 : 8 BC:7 :28 BB:8 :32 AB:9 : 9 AA:10:40 AB:9 : 9 AA:10:60 | | | | | | | 8.84 |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | | | ENV GRADE: |
| (V- W20/269528 SGPA= 8.54 CR= 26 GPV=222.00) (VI- S21/287582 SGPA= 8.57 CR= 30 GPV=257.00) (VII- W21/258973 SGPA= 8.92 CR= 26 GPV=232.00) | | | | | | | | |
| 373516 2. 202010171202 20 | VISHAL RAMKRUSHNA GAWANDE | PUSHPA | 171 1 M E | | | | | |
| | 58 20 68 20 21 23 56 20 46 19 21 23 75 19 21 20 71 72 673 | | | PASS | 29 | 255 | 8.79 | 55 |
| | 78 88 44 76 65 44 94 41 143 | | | | | | | 489 |
| | BB:8 :32 AB:9 :36 AB:9 : 9 BB:8 :32 BC:7 :28 AB:9 : 9 AA:10:40 AB:9 : 9 AA:10:60 | | | | | | | 8.89 |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | | | ENV GRADE: |
| (V- W20\269529 SGPA= 9.15 CR= 26 GPV=238.00) (VI- S21\287583 SGPA= 7.83 CR= 30 GPV=235.00) (VII- W21\258974 SGPA= 9.00 CR= 26 GPV=234.00) | | | | | | | | |

RESULT STATISTICS FOR THE COLLEGE

| | TOTAL | PART-EXAM ABS | FRESH | EXM/CMP | BOYS | GIRLS | DIV. | BOYS / GIRLS |
|---|---|---|---|---|---|---|---|---|
| APPEARED | 34 | | 34 | | 33 | 1 | I | |
| PASS | 33 | | 33 | | 32 | 1 | II | |
| PASS-% | 97.06 | | 97.06 | | 96.97 | 100.00 | III | |

RESULT WITHELD
BY OFFICE,WD =
AT TABULATION =
UNFAIR-MEANS =

F A I L U R E S
WITH COMPARTMENT= DELETED -
WITH EXEMPTION = 1
TOTAL OF ABOVE = 1 Perc(%) - 2.94

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

| | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| I/M | 34 - 97.06% | FEM | 0 - --.--% | CIM | 34 - 97.06% | IFP | 0 - --.--% | MIS | 0 - --.--% | R&AC | 0 - --.--% | | | | | |
| S/A | 0 - --.--% | FEM | 0 - --.--% | CIM | 34 - 97.06% | IFP | 0 - --.--% | MIS | 0 - --.--% | R&AC | 0 - --.--% | S/A | 0 - --.--% | | | |
| AMT | 34 - 97.06% | MTD | 0 - --.--% | RES | 0 - --.--% | M/V | 0 - --.--% | AICE | 0 - --.--% | TRB | 0 - --.--% | A/P | 34 - 97.06% | | | |

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 2) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IFP(T)-ELE-II INDUSTRIAL FLUID POWER 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (E) R&AC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) ELE-II(P)-ELECTIVE-II
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No.3 of 2007 G=Grace This result has been approved

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY

FACULTY OF SCIENCE & TECHNOLOGY

TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRONICS & COMMUNICATION (NEW) SUMMER 2022[CREDIT BASED SYSTEM] RESULT DATE # 14/07/2022 P# 9

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|
| \| 1 (Cr:4) \| 2 (Cr:1) \| 3 (Cr:5) \| 4 (Cr:1) \| 5 (Cr:4) \| 6 (Cr:4) \| 7 (Cr:4) \| 8 (Cr:6) \| \| \|

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 14/07/2022
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRONICS & COMMUNICATION (NEW) SUMMER 2022[CREDIT BASED SYSTEM] PH 10

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (U/H-TYPE) |
|---|---|---|---|---|---|---|
| | 1 (Cr:4) 2 (Cr:1) 3 (Cr:5) 4 (Cr:1) 5 (Cr:4) 6 (Cr:4) 7 (Cr:4) 8 (Cr:6) | | | | | ΣCR ΣGPV DIVISION |
| | M&RE M&RE(P) CCNT CCN(P) W&MC ELE-II ELE-III PROJ | TOTAL | RESULT | ΣCR ΣGPV | SGPA | ΣCR ΣGPV |
| | TU TI PU PI TU TI PU PI TU TI TU TI TU TI PU PI | MARKS | | | (10) | CGPA |
| | 80:20/40 25:25/25 80:20/40 25:25/25 80:20/40 80:20/40 80:20/40 75:75/75 | 750 | | | | (10) |
| | GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV | 325 | | | | |
| 379121 1. 20191094226401 | NIRAJ CHAINSINGH MACHHIRKE | TOMESHWARI | 171 1 M E | | | |
| | 44 19 22 22 56 19 21 22 68 19 46 19 40 19 70 71 | 577 | PASS | 29 234 | 8.07 | 57 FIRST CLASS |
| | 63 44 75 43 87 65 59 141 | | | | | 445 |
| | BC:7 28 AB:9 9 BB:8 40 AB:9 9 AB:9 36 BC:7 28 CC:6 24 AA:10 60 | | | | | 7.81 |
| Ele.Sub: (6A)-WSN (7C)-S/C | | | | | | ENV GRADE: |
| (V- W20\275752 SGPA= 8.44 CR= 27 GPV=228.00) (VI- S21\293085 SGPA= 7.96 CR= 28 GPV=223.00) (VII- W21\264595 SGPA= 7.54 CR= 28 GPV=211.00) | | | | | | |
| 379122 2. NU/A10/97388 | PIYUSH PRABHAKAR MANAPURE | LALITA | 171 1 M E | | | |
| | 34 19 22 22 67 20 20 21 44 19 55 20 36 19 69 70 | 557 | PASS | 29 231 | 7.97 | 57 DISTINCTION |
| | 53 44 87 41 63 75 55 139 | | | | | 472 |
| | CC:6 24 AB:9 9 AB:9 45 AB:9 9 BC:7 28 BB:8 32 CC:6 24 AA:10 60 | | | | | 8.28 |
| Ele.Sub: (6A)-WSN (7C)-S/C | | | | | | ENV GRADE: |
| (V- W20\275753 SGPA= 9.07 CR= 27 GPV=245.00) (VI- S21\293086 SGPA= 9.18 CR= 28 GPV=257.00) (VII- W21\264596 SGPA= 8.61 CR= 28 GPV=241.00) | | | | | | |
| 379123 3. 20181094250209 | RAHUL GAJANAN CHOUDHARY | KANTA | 171 1 M E | | | |
| | 50 19 22 22 68 20 20 22 66 20 52 20 78 19 70 71 | 639 | PASS | 29 259 | 8.93 | 57 DISTINCTION |
| | 69 44 88 42 86 72 97 141 | | | | | 475 |
| | BC:7 28 AB:9 9 AB:9 45 AB:9 9 AB:9 36 BB:8 32 AA:10 40 AA:10 60 | | | | | 8.33 |
| Ele.Sub: (6A)-WSN (7C)-S/C | | | | | | ENV GRADE: |
| (V- W20\275754 SGPA= 7.30 CR= 27 GPV=197.00) (VI- S21\293087 SGPA= 7.54 CR= 28 GPV=211.00) (VII- W21\264597 SGPA= 7.71 CR= 28 GPV=216.00) | | | | | | |

RESULT STATISTICS FOR THE COLLEGE

| | TOTAL | PART-EXAM ABS | FRESH | EXM/CMP | BOYS | GIRLS | DIV. | BOYS / GIRLS | RESULT WITHELD | FAILURES | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| APPEARED | 7 | | 7 | | 6 | 1 | I | | BY OFFICE,WD = | WITH COMPARTMENT= | DELETED - |
| PASS | 7 | | 7 | | 6 | 1 | II | | AT TABULATION = | WITH EXEMPTION = | |
| PASS-% | 100.00 | | 100.00 | | 100.00 | 100.00 | III | | UNFAIR-MEANS = | TOTAL OF ABOVE = | Perc(%) - |

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

M&RE 7 - 100.00% M&RE(P 7 - 100.00% CCNT 7 - 100.00% CCN(P) 7 - 100.00% W&MC 7 - 100.00% WSN 7 - 100.00%
E/S 0 - --.--% DIP 0 - --.--% A/I 0 - --.--% RST 0 - --.--% R&A 0 - --.--% S/C 7 - 100.00% CMOS 0 - --.--%
PROJ 7 - 100.00%

1) M&RE(T)-MICROWAVE & RADER ENGINEERING 2) M&RE(P)(P)-MICROWAVE & RADER ENGINEERING (PRACTICAL) 3) CCNT(T)-COMPUTER COMMUNICATION NETWORK
4) CCN(P)(P)-COMPUTER COMMUNICATION NETWORK (PRACTICAL) 5) W&MC(T)-WIRELESS & MOBILE COMMUNICATION 6) ELE-II(T)-ELECTIVE-II
6) (A) WSN(T)-ELE-II WIRELESS SENSOR NETWORK 6) (B) E/S(T)-ELE-II EMBEDDED SYSTEM 6) (C) DIP(T)-ELE-II DIGITAL IMAGE PROCESSING
6) (D) A/I(T)-ELE-II ARTIFICIAL INTELLIGENCE 7) ELE-III(T)-ELECTIVE-III 7) (A) RST(T)-ELE-III RANDOM SIGNAL THEORY
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac Int Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace This result has been processed according to Direction no. 2 of 2022

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING (NEW) SUMMER 2022[CREDIT BASED SYSTEM] RESULT DATE # 14/07/2022
P# 89

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN | CAT | SEX | MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|

| | #1 (Cr:5) | #2 (Cr:1) | #3 (Cr:5) | #4 (Cr:1) | #5 (Cr:5) | #6 (Cr:5) | #7 (Cr:5) | | | | | | | ΣCR | DIVISION |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | DDS | DDS(P) | I&CS | I&CS(P) | ELE-III | ELE-IV | PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA | ΣGPV | | |
| | TU TI | PU PI | TU TI | PU PI | TU TI | PU PI | TU TI | TU TI | PU PI | MARKS | | | | (10) | CGPA |
| | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 80:20/40 | 80:20/40 | 75:75/75 | 650 | | | | | | | (10) |
| | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | 285 | | | | | | | |

379871 1. A10/97402 AKSHATA ARUNRAO ASHTANKAR ARCHANA 171 1 F E

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 36 | 19 | 22 | 23 | 47 | 20 | 22 | 23 | 48 | 19 | 43 | 19 | 67 | 65 | 473 | PASS | 27 | 198 | 7.33 | 52 | FIRST CLASS |
| 55 | | 45 | | 67 | | 45 | | 67 | | 62 | | 132 | | | | | | | 386 | |
| CC:6 | :30 | AB:9 | : 9 | BC:7 | :35 | AB:9 | : 9 | BC:7 | :35 | BC:7 | :35 | AB:9 | :45 | | | | | | 7.42 | |

Ele.Sub: (SD)-C&CC (6A)-AWSN
ENV GRADE:
(V- W20\276636 SGPA= 7.74 CR= 27 GPV=209.00) (VI- S21\293830 SGPA= 7.48 CR= 27 GPV=202.00) (VII- W21\265333 SGPA= 7.52 CR= 25 GPV=188.00)

379872 2. 20201017120163 ANSHU SWAMINATH GUPTA SUNITA 171 1 F E

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 42 | 19 | 22 | 23 | 44 | 20 | 22 | 23 | 52 | 20 | 38 | 20 | 67 | 66 | 478 | PASS | 27 | 203 | 7.52 | 52 | FIRST CLASS |
| 61 | | 45 | | 64 | | 45 | | 72 | | 58 | | 139 | | | | | | | 403 | |
| BC:7 | :35 | AB:9 | : 9 | BC:7 | :35 | AB:9 | : 9 | BB:8 | :40 | CC:6 | :30 | AB:9 | :45 | | | | | | 7.75 | |

Ele.Sub: (SD)-C&CC (6A)-AWSN
ENV GRADE:
(V- W20\276608 SGPA= 8.44 CR= 27 GPV=228.00) (VI- S21\293831 SGPA= 7.85 CR= 27 GPV=212.00) (VII- W21\265334 SGPA= 8.00 CR= 25 GPV=200.00)

379873 3. 20201017120164 APARNA SUDHAKAR GAJBHIYE RAMA 171 1 F E

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 48 | 20 | 23 | 22 | 64 | 19 | 23 | 22 | 70 | 20 | 52 | 20 | 69 | 68 | 560 | PASS | 27 | 243 | 9.00 | 52 | DISTINCTION |
| 88 | | 45 | | 83 | | 45 | | 90 | | 72 | | 137 | | | | | | | 468 | |
| AB:9 | :45 | AB:9 | : 9 | AB:9 | :45 | AB:9 | : 9 | AB:9 | :45 | BB:8 | :40 | AA:10 | :50 | | | | | | 9.00 | |

Ele.Sub: (SD)-C&CC (6A)-AWSN
ENV GRADE:
(V- W20\276609 SGPA= 7.81 CR= 27 GPV=211.00) (VI- S21\293832 SGPA= 8.59 CR= 27 GPV=232.00) (VII- W21\265335 SGPA= 9.00 CR= 25 GPV=225.00)

379874 4. 20201017120165 APEKSHA ANANDRAO WASNIK SUPRAKANTA 171 1 F E

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| -- | 20 | 22 | 23 | 50 | 20 | 22 | 23 | 46 | 20 | 41 | 20 | 68 | 67 | | W/T | | | | | |
| -- | | 45 | | 70 | | 45 | | 66 | | 61 | | 135 | | | | | | | | |
| FF:0 | : 0 | AB:9 | : 9 | BC:7 | :35 | AB:9 | : 9 | BC:7 | :35 | BC:7 | :35 | AB:9 | :45 | | | | | | | |

Ele.Sub: (SD)-C&CC (6A)-AWSN
ENV GRADE:
(V- W20\276610 SGPA= 8.52 CR= 27 GPV=230.00) (VI- S21\293833 SGPA= 8.04 CR= 27 GPV=217.00) (VII- W21\265336 SGPA= 8.16 CR= 25 GPV=204.00)

1) DDS(T)-DISTRIBUTED OPERATING SYSTEM 2) DDS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM=Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace This result has been processed according to Direction no 2 of 2022

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING (NEW) SUMMER 2022[CREDIT BASED SYSTEM]

RESULT DATE # 14/07/2022
P# 90

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| | 1 (Cr:5) | 2 (Cr:1) | 3 (Cr:5) | 4 (Cr:1) | 5 (Cr:5) | 6 (Cr:5) | 7 (Cr:5) | | |

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING (NEW) SUMMER 2022[CREDIT BASED SYSTEM]

RESULT DATE # 14/07/2022
PN 91

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE / MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|
| | 1 (Cr:5) 2 (Cr:1) 3 (Cr:5) 4 (Cr:1) 5 (Cr:5) 6 (Cr:5) 7 (Cr:5) \| TOTAL \| RESULT \| ΣCR \| ΣGPV \| SGPA (10) \| ΣCR \| DIVISION | | | | | |
| | DOS \| DOS(P) \| I&CS \| I&CS(P) \| ELE-III \| ELE-IV \| PROJ \| MARKS \| | | | | ΣGPV \| CGPA (10) \| | |
| | TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| TU \| TI \| TU \| TI \| PU \| PI \| 285 \| | | | | | | |
| | 80:20/40 \| 25:25/25 \| 80:20/40 \| 25:25/25 \| 80:20/40 \| 80:20/40 \| 75:75/75 \| 650 \| | | | | | | |
| | GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| | | | | | | |
| 379879 1. 20201017120169 | KARISHMA ARVIND DONGRE / KUMUD | 171 1 F E | | | | | |
| | 53 \| 19 \| AA \| 22 \| 44 \| 20 \| AA \| 22 \| 50 \| 19 \| 48 \| 20 \| 68 \| 66 \| 451 \| FAIL | | | | | | |
| | 72 XMF \| 22 # \| 64 XMF \| 22 # \| 69 XMF \| 68 XMF \| 134 XMF \| | | | | | | |
| | BB:8 :40 \| FF:0 : 0 \| BC:7 :35 \| FF:0 : 0 \| BC:7 :35 \| BC:7 :35 \| AB:9 :45 \| | | | | | Exemption : 1,3,5,6,7ENV GRADE: | |
| Ele.Sub: (SD)-C&CC (6A)-AWSN | | | | | | | |
| (V- S21\322572 SGPA= 8.07 CR= 27 GPV=218.00) (VI- S21\293838 SGPA= 7.48 CR= 27 GPV=202.00) (VII- W21\265341 SGPA= 7.20 CR= 25 GPV=180.00) | | | | | | | |
| 379880 2. 20201017127545 | KARISHMA WASUDEO MESHRAM / MANGALA | 171 1 F E | | | | | |
| | 52 \| 19 \| 23 \| 23 \| 48 \| 19 \| 22 \| 22 \| 72 \| 20 \| 38 \| 19 \| 68 \| 66 \| 511 \| PASS | 27 | 219 | 8.11 | 52 | 424 | FIRST CLASS |
| | 71 \| 46 \| 67 \| 44 \| 92 \| 57 \| 134 \| | | | | | 8.15 | |
| | BB:8 :40 \| AA:10:10 \| BC:7 :35 \| AB:9 : 9 \| AA:10:50 \| CC:6 :30 \| AB:9 :45 \| | | | | | ENV GRADE: | |
| Ele.Sub: (SD)-C&CC (6A)-AWSN | | | | | | | |
| (V- W20\276616 SGPA= 8.37 CR= 27 GPV=226.00) (VI- S21\293839 SGPA= 8.11 CR= 27 GPV=219.00) (VII- W21\265342 SGPA= 8.20 CR= 25 GPV=205.00) | | | | | | | |
| 379881 3. 20201017120170 | PRIYANKA DHANRAJ GIRADKAR / RANJANA | 171 1 F E | | | | | |
| | 45 \| 20 \| 23 \| 22 \| 49 \| 19 \| 23 \| 22 \| 50 \| 19 \| 38 \| 19 \| 69 \| 68 \| 486 \| PASS | 27 | 203 | 7.52 | 52 | 407 | FIRST CLASS |
| | 65 \| 45 \| 68 \| 45 \| 69 \| 57 \| 137 \| | | | | | 7.83 | |
| | BC:7 :35 \| AB:9 : 9 \| BC:7 :35 \| AB:9 : 9 \| BC:7 :35 \| CC:6 :30 \| AA:10:50 \| | | | | | ENV GRADE: | |
| Ele.Sub: (SD)-C&CC (6A)-AWSN | | | | | | | |
| (V- W20\276617 SGPA= 7.85 CR= 27 GPV=212.00) (VI- S21\293840 SGPA= 8.56 CR= 27 GPV=231.00) (VII- W21\265343 SGPA= 8.16 CR= 25 GPV=204.00) | | | | | | | |
| 379882 4. 20201017120171 | ROOPALI HARIDAS GONDANE / RATANAMALA | 171 1 F E | | | | | |
| | 40 \| 19 \| 22 \| 23 \| 46 \| 20 \| 22 \| 22 \| 48 \| 20 \| 43 \| 20 \| 68 \| 66 \| 479 \| PASS | 27 | 198 | 7.33 | 52 | 418 | FIRST CLASS |
| | 59 \| 45 \| 66 \| 44 \| 68 \| 63 \| 134 \| | | | | | 8.04 | |
| | CC:6 :30 \| AB:9 : 9 \| BC:7 :35 \| AB:9 : 9 \| BC:7 :35 \| BC:7 :35 \| AB:9 :45 \| | | | | | ENV GRADE: | |
| Ele.Sub: (SD)-C&CC (6A)-AWSN | | | | | | | |
| (V- W20\276618 SGPA= 8.93 CR= 27 GPV=241.00) (VI- S21\293841 SGPA= 8.59 CR= 27 GPV=232.00) (VII- W21\265344 SGPA= 8.80 CR= 25 GPV=220.00) | | | | | | | |

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCI(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives. PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace This result has been processed according to Direction no. 2 of 2022
This result has been processed according to Direction no. 2 of 2022

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 14/07/2022
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING (NEW) SUMMER 2022[CREDIT BASED SYSTEM] P# 92

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. | LN | ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN | CAT | SEX | MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|---|---|

| 1 (Cr:5) | 2 (Cr:1) | 3 (Cr:5) | 4 (Cr:1) | 5 (Cr:5) | 6 (Cr:5) | 7 (Cr:5) | | | | | ECR | DIVISION |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DOS | DOS(P) | I&CS | I&CS(P) | ELE-III | ELE-IV | PROJ | TOTAL | RESULT | ECR | EGPV | SGPA | EGPV | |
| TU TI | PU PI | TU TI | PU PI | TU TI | TU TI | PU PI | MARKS | | | | (10) | CGPA | |
| 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 80:20/40 | 80:20/40 | 175:75/75 | 650 | | | | | (10) | |
| GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | 285 | | | | | | |

379883 1. 20181094248496 ROSHNI CHAITRAM BHELAVE JIRANBAI 171 1 F E

| AA 20 | AA 22 | AA 19 | AA 22 | AA 19 | AA 19 | AA 64 | 185 | FAIL | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 20 # | 22 # | 19 # | 22 # | 19 # | 19 # | 64 # | | | | | | | |
| FF:0 : 0 | FF:0 : 0 | FF:0 : 0 | FF:0 : 0 | FF:0 : 0 | FF:0 : 0 | FF:0 : 0 | | | | | | | |

Ele.Sub: (5D)-C&CC (6A)-AWSN Exemption : Nil ExemptionENV GRADE:
(V- W20\276637 SGPA= 6.48 CR= 27 GPV=175.00) (VI- S21\293842 SGPA= 7.48 CR= 27 GPV=202.00) (VII- W21\265345 SGPA= 6.64 CR= 25 GPV=166.00)

379884 2. 20201017120172 SONIYA SUBHASH MAKDE SANGITA 171 1 F E

| 55 19 | 23 22 | 69 20 | 23 23 | 66 20 | 46 20 | 68 66 | 540 | PASS | 27 | 229 | 8.48 | 52 | FIRST CLASS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 74 | 45 | 89 | 46 | 86 | 66 | 134 | | | | | | 419 | |
| BB:8 :40 | AB:9 : 9 | AB:9 :45 | AA:10:10 | AB:9 :45 | BC:7 :35 | AB:9 :45 | | | | | | 8.06 | |

Ele.Sub: (5D)-C&CC (6A)-AWSN ENV GRADE:
(V- W20\276619 SGPA= 7.89 CR= 27 GPV=213.00) (VI- S21\293843 SGPA= 8.74 CR= 27 GPV=236.00) (VII- W21\265346 SGPA= 7.60 CR= 25 GPV=190.00)

379885 3. 20181094250118 TEJASWNI RAJENDRA MOHARKAR LAXMI 171 1 F E L/S

| 55 20 | 23 23 | 69 19 | 23 23 | 60 19 | 44 19 | 69 67 | 533 | PASS | 27 | 230 | 8.52 | 52 | FIRST CLASS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 75 | 46 | 88 | 46 | 79 | 63 | 136 | | | | | | 427 | |
| BB:8 :40 | AA:10:10 | AB:9 :45 | AA:10:10 | BB:8 :40 | BC:7 :35 | AA:10:50 | | | | | | 8.21 | |

Ele.Sub: (5D)-C&CC (6A)-AWSN ENV GRADE:
(V- SGPA= CR= GPV= ) (VI- S21\293844 SGPA= 8.15 CR= 27 GPV=220.00) (VII- W21\265347 SGPA= 7.88 CR= 25 GPV=197.00)

379886 4. 20201017120173 ANKUSH KISNA HINGWE CHANDAN 171 1 M E

| 57 19 | 22 22 | 48 18 | 22 22 | 41 19 | 55 20 | 68 65 | 498 | PASS | 27 | 208 | 7.70 | 52 | FIRST CLASS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 76 | 44 | 66 | 44 | 60 | 75 | 133 | | | | | | 424 | |
| BB:8 :40 | AB:9 : 9 | BC:7 :35 | AB:9 : 9 | CC:6 :30 | BB:8 :40 | AB:9 :45 | | | | | | 8.15 | |

Ele.Sub: (5D)-C&CC (6A)-AWSN ENV GRADE:
(V- W20\276621 SGPA= 7.44 CR= 27 GPV=201.00) (VI- S21\293845 SGPA= 8.04 CR= 27 GPV=217.00) (VII- W21\265348 SGPA= 8.64 CR= 25 GPV=216.00)

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse , XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ECR-Sum of Credits,EGPV-Sum of Credits X Grade Points, SGPA-Sem Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.This result has been processed according to Direction dt 12th July 2022

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING (NEW) SUMMER 2022[CREDIT BASED SYSTEM]

RESULT DATE # 14/07/2022
P# 93

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

(W/H-TYPE)

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | |
|---|---|---|---|---|---|---|
| | 11 (Cr:5) 12 (Cr:1) 13 (Cr:5) 14 (Cr:1) 15 (Cr:5) 16 (Cr:5) 17 (Cr:5) | | | | | |
| | DOS \| DOS(P) \| I&CS \| I&CS(P) \| ELE-III \| ELE-IV \| PROJ | TOTAL | RESULT | ΣCR \| ΣGPV | SGPA \| ΣGPV | ΣCR \| DIVISION |
| | TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| TU \| TI \| TU \| TI \| PU \| PI | MARKS | | | (10) \| CGPA | |
| | 80:20/40 25:25/25 80:20/40 25:25/25 80:20/40 80:20/40 75:75/75 | 650 | | | | (10) |
| | GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| | 285 | | | | |

379887 1. 2015016602038886 PRASHANT HEMANTKUMAR RAHANGDALE HEMLATA 171 1 M E

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 58 | 19 | 22 | 22 | 52 | 19 | 22 | 22 | 50 | 20 | 54 | 20 | 66 | 64 | 510 |
| | 77 | | 44 | | 71 | | 44 | | 70 | | 74 | | 130 | | |
| | BB:8 | :40 | AB:9 | : 9 | BB:8 | :40 | AB:9 | : 9 | BC:7 | :35 | BB:8 | :40 | AB:9 | :45 | |

PASS | 27 | 218 | 8.07 || | W/D
|| W/D
ENV GRADE:

Ele.Sub: (SD)-C&CC (6A)-AWSN
(V- W20\276622 SGPA= 7.96 CR= 27 GPV=215.00) (VI- S21\293846 SGPA= 8.41 CR= 27 GPV=227.00) (VII- SGPA= CR= GPV= )

379888 2. 20174094235524 RIYAZ RAUF SHEIKH SHAMEEN 171 1 M E

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 69 | 20 | AA | 22 | 51 | 19 | AA | 22 | 53 | 19 | 58 | 19 | 68 | 65 | 485 |
| | 89 XMF | | 22 # | | 70 XMF | | 22 # | | 72 XMF | | 77 XMF | | 133 XMF | | |
| | AB:9 | :45 | FF:0 | : 0 | BC:7 | :35 | FF:0 | : 0 | BB:8 | :40 | BB:8 | :40 | AB:9 | :45 | |

FAIL
Exemption : 1,3,5,6,7ENV GRADE:

Ele.Sub: (SD)-C&CC (6A)-AWSN
(V- W20\276623 SGPA= 8.63 CR= 27 GPV=233.00) (VI- S21\293847 SGPA= 8.89 CR= 27 GPV=240.00) (VII- W21\265350 SGPA= 8.72 CR= 25 GPV=218.00)

379889 3. 20201017120175 ROSHAN SHYAMRAO GEDAM BARIKA 171 1 M E

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 52 | 19 | 22 | 23 | 44 | 20 | 22 | 22 | 47 | 19 | 51 | 19 | 67 | 65 | 492 |
| | 71 | | 45 | | 64 | | 44 | | 66 | | 70 | | 132 | | |
| | BB:8 | :40 | AB:9 | : 9 | BC:7 | :35 | AB:9 | : 9 | BC:7 | :35 | BC:7 | :35 | AB:9 | :45 | |

PASS | 27 | 208 | 7.70 || 52 | FIRST CLASS
|| 408
|| 7.85
ENV GRADE:

Ele.Sub: (SD)-C&CC (6A)-AWSN
(V- W20\276624 SGPA= 8.33 CR= 27 GPV=225.00) (VI- S21\293848 SGPA= 8.22 CR= 27 GPV=222.00) (VII- W21\265351 SGPA= 8.00 CR= 25 GPV=200.00)

379890 4. 20191094226408 YASH KRISHNA KATOLE NILIMA 171 1 M E

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 62 | 20 | 24 | 23 | 54 | 20 | 24 | 24 | 62 | 20 | 52 | 20 | 69 | 68 | 542 |
| | 82 | | 47 | | 74 | | 48 | | 82 | | 72 | | 137 | | |
| | AB:9 | :45 | AA:10:10 | | BB:8 | :40 | AA:10:10 | | AB:9 | :45 | BB:8 | :40 | AA:10:50 | | |

PASS | 27 | 240 | 8.89 || 52 | DISTINCTION
|| 450
|| 8.65
ENV GRADE:

Ele.Sub: (SD)-C&CC (6A)-AWSN
(V- W20\276625 SGPA= 7.41 CR= 27 GPV=200.00) (VI- S21\293849 SGPA= 8.59 CR= 27 GPV=232.00) (VII- W21\265352 SGPA= 8.40 CR= 25 GPV=210.00)

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace. This result has been processed according to Direction no. 2 of 2022.

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 14/07/2022
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING (NEW) SUMMER 2022[CREDIT BASED SYSTEM] P# 94

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| | 1 (Cr:5) | 2 (Cr:1) | 3 (Cr:5) | 4 (Cr:1) | 5 (Cr:5) | 6 (Cr:5) | 7 (Cr:5) | | | | | | | ECR | DIVISION |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | DOS | DOS(P) | I&CS | I&CS(P) | ELE-III | ELE-IV | PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA | | EGPV | |
| | TU TI | PU PI | TU TI | PU PI | TU TI | TU TI | PU PI | MARKS | | | | (10) | | CGPA | |
| | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 80:20/40 | 80:20/40 | 75:75/75 | 650 | | | | | | (10) | |
| | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | 285 | | | | | | | |

RESULT STATISTICS FOR THE COLLEGE

| | TOTAL | PART-EXAM ABS | FRESH | EXM/CMP | BOYS | GIRLS | DIV. | BOYS / GIRLS |
|---|---|---|---|---|---|---|---|---|
| APPEARED | 20 | | 20 | | 5 | 15 | I | |
| PASS | 16 | | 16 | | 4 | 12 | II | |
| PASS-% | 80.00 | | 80.00 | | 80.00 | 80.00 | III | |

RESULT WITHELD
BY OFFICE,WD =
AT TABULATION = 2
UNFAIR-MEANS =

F A I L U R E S
WITH COMPARTMENT=
WITH EXEMPTION = 3
TOTAL OF ABOVE = 3
DELETED -
Perc(%) - 15.00

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

| | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DOS | 20 - 90.00% | DOS(P) | 20 - 85.00% | I&CS | 20 - 95.00% | I&CS(P | 20 - 85.00% | P/R | 0 - --.--% | SCT | 0 - --.--% | | | | | |
| O/T | 0 - --.--% | C&CC | 20 - 95.00% | AWSN | 20 - 95.00% | DIP | 0 - --.--% | NLP | 0 - --.--% | O/F | 0 - --.--% | PROJ | 20 - 95.00% | | | |

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace. This result has been processed according to Direction no. 2 of 2022.

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) (NEW) SUMMER 2022(CREDIT BASED SYSTEM)

RESULT DATE # 14/07/2022
PH 96

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN | CAT | SEX | MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|

| | 1 (Cr:4) | 2 (Cr:4) | 3 (Cr:5) | 4 (Cr:1) | 5 (Cr:5) | 6 (Cr:1) | 7 (Cr:6) | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | ELE-II | ELE-III | S&P | S&P(P) | CAPS | CAPS(P) | PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA (10) | ΣCR ΣGPV CGPA (10) | DIVISION | | | |
| | TU | TI | TU | TI | TU | TI | PU | PI | TU | TI | PU | PI | PU | PI | MARKS | | | | | | | | | | | | |
| | 80:20/40 | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 75:75/75 | 650 | | | | | | | | | |
| | GR | GP | GPV | GR | GP | GPV | GR | GP | GPV | GR | GP | GPV | GR | GP | GPV | GR | GP | GPV | 285 | | | | | | | | | |

376318 1. 20191094226194 DHANSHREE VIJAY KADVE SHALINI 171 1 F E

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 46 | 20 | 52 | 20 | 64 | 20 | 24 | 24 | 40 | 20 | 24 | 24 | 74 | 74 | 526 | PASS | 26 | 215 | 8.27 | 56 | FIRST CLASS |
| | 66 | | 72 | | 84 | | 48 | | 60 | | 48 | | 148 | | | | | | | 457 | |
| | BC:7 | :28 | BB:8 | :32 | AB:9 | :45 | AA:10 | :10 | CC:6 | :30 | AA:10 | :10 | AA:10 | :60 | | | | | | 8.16 | ENV GRADE: |

Ele.Sub: (1D)-EHV (2C)-PSED
(V- W20\272608 SGPA= 8.52 CR= 29 GPV=247.00) (VI- S21\290329 SGPA= 8.28 CR= 29 GPV=240.00) (VII- W21\261776 SGPA= 8.07 CR= 30 GPV=242.00)

376319 2. 20201017120177 DIVYANI BABANRAO CHANDANBATVE PUSHPA 171 1 F E

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 42 | 20 | 52 | 20 | 68 | 20 | 24 | 24 | 40 | 20 | 24 | 24 | 73 | 73 | 524 | PASS | 26 | 215 | 8.27 | 56 | FIRST CLASS |
| | 62 | | 72 | | 88 | | 48 | | 60 | | 48 | | 146 | | | | | | | 458 | |
| | BC:7 | :28 | BB:8 | :32 | AB:9 | :45 | AA:10 | :10 | CC:6 | :30 | AA:10 | :10 | AA:10 | :60 | | | | | | 8.18 | ENV GRADE: |

Ele.Sub: (1D)-EHV (2C)-PSED
(V- W20\272609 SGPA= 7.69 CR= 29 GPV=223.00) (VI- S21\290330 SGPA= 8.03 CR= 29 GPV=233.00) (VII- W21\261777 SGPA= 8.10 CR= 30 GPV=243.00)

376320 3. 20201017120179 MADHURI KHOJRAJ MANAPURE PRITI 171 1 F E

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 44 | 20 | 63 | 20 | 58 | 20 | 23 | 24 | 42 | 19 | 23 | 23 | 73 | 72 | 524 | PASS | 26 | 219 | 8.42 | 56 | FIRST CLASS |
| | 64 | | 83 | | 78 | | 47 | | 61 | | 46 | | 145 | | | | | | | 447 | |
| | BC:7 | :28 | AB:9 | :36 | BB:8 | :40 | AA:10 | :10 | BC:7 | :35 | AA:10 | :10 | AA:10 | :60 | | | | | | 7.98 | ENV GRADE: |

Ele.Sub: (1D)-EHV (2C)-PSED
(V- W20\272610 SGPA= 7.76 CR= 29 GPV=225.00) (VI- W21\251495 SGPA= 7.69 CR= 29 GPV=223.00) (VII- W21\261778 SGPA= 7.60 CR= 30 GPV=228.00)

376321 4. 20201017122895 NUPUR DILIP GOLDER NONE 171 1 F E

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 42 | 20 | 40 | 19 | 54 | 19 | 21 | 23 | 40 | 19 | 22 | 23 | 72 | 72 | 486 | PASS | 26 | 200 | 7.69 | 56 | FIRST CLASS |
| | 62 | | 59 | | 73 | | 44 | | 59 | | 45 | | 144 | | | | | | | 419 | |
| | BC:7 | :28 | CC:6 | :24 | BB:8 | :40 | AB:9 | : 9 | CC:6 | :30 | AB:9 | : 9 | AA:10 | :60 | | | | | | 7.48 | ENV GRADE: |

Ele.Sub: (1D)-EHV (2C)-PSED
(V- W20\272611 SGPA= 8.66 CR= 29 GPV=251.00) (VI- S21\290332 SGPA= 7.93 CR= 29 GPV=230.00) (VII- W21\261779 SGPA= 7.30 CR= 30 GPV=219.00)

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac. Int. Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace This result has been processed according to Direction no. 2 of 2022

Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace This result has been processed according to Direction no. 2 of 2022.

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 14/07/2022
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) (NEW) SUMMER 2022[CREDIT BASED SYSTEM] P# 97

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE E/S | (W/H-TYPE) |
|---|---|---|---|---|---|
| | (1 (Cr:4) (2 (Cr:4) (3 (Cr:5) (4 (Cr:1) (5 (Cr:5) (6 (Cr:1) (7 (Cr:6) \| \| \| \| \| \| ΣCR \| DIVISION | | | | | | |
| | \| ELE-II \| ELE-III \| S&P \| S&P(P) \| CAPS \| CAPS(P) \| PROJ \|TOTAL\| RESULT \| ΣCR \| ΣGPV \| SGPA \| ΣGPV \| | | | | | | |
| | \| TU \| TI \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| PU \| PI \|MARKS\| | | | | | (10) \| CGPA \| | | |
| | \|80:20/40 \|80:20/40 \|80:20/40 \|80:20/40 \|25:25/25 \|80:20/40 \|25:25/25 \|75:75/75 \| 650 \| | | | | | (10) \| | | |
| | \|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| 285 \| | | | | | \| | | |
| 376322 1. 20201017120180 | PAYAL SUNIL GANVIR | SARITA | 171 1 F E | | |
| | \| 48 \| 20 \| 62 \| 20 \| 77 \| 20 \| 24 \| 24 \| 52 \| 20 \| 24 \| 24 \| 73 \| 73 \| 561 \| PASS \| 26 \| 234 \| 9.00 \| 56 \| DISTINCTION | | | | | | |
| | \| 68 \| 82 \| 97 \| 48 \| 72 \| 48 \| 146 \| \| \| \| \| \| 486 \| | | | | | | |
| | \|BC:7 :28 \|AB:9 :36 \|AA:10:50 \|AA:10:10 \|BB:8 :40 \|AA:10:10 \|AA:10:60 \| \| \| \| \| \| 8.68 \| | | | | | | |
| ENV GRADE: | | | | | | | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | | |
| (V- W20\272612 SGPA= 7.86 CR= 29 GPV=228.00) (VI- S21\290333 SGPA= 8.00 CR= 29 GPV=232.00) (VII- W21\261780 SGPA= 8.40 CR= 30 GPV=252.00) | | | | | | | |
| 376323 2. 2014016600945906 | PRITI BHAU BHOYAR | USHA | 171 1 F E | | |
| | \| 40 \| 19 \| 40 \| 19 \| 48 \| 19 \| 20 \| 23 \| 40 \| 19 \| 21 \| 22 \| 73 \| 72 \| 475 \| PASS \| 26 \| 191 \| 7.35 \| \| W/D | | | | | | |
| | \| 59 \| 59 \| 67 \| 43 \| 59 \| 43 \| 145 \| \| \| \| \| \| \| | | | | | | |
| | \|CC:6 :24 \|CC:6 :24 \|BC:7 :35 \|AB:9 : 9 \|CC:6 :30 \|AB:9 : 9 \|AA:10:60 \| \| \| \| \| \| W/D \| | | | | | | |
| ENV GRADE:A | | | | | | | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | | |
| (V- W20\272613 SGPA= 7.76 CR= 29 GPV=225.00) (VI- S21\290334 SGPA= 6.52 CR= 29 GPV=189.00) (VII- SGPA= CR= GPV= ) | | | | | | | |
| 376324 3. 20201017120182 | RUTUJA RAMAJI RAMADE | PUSHPA | 171 1 F E | | |
| | \| 40 \| 20 \| 65 \| 20 \| 47 \| 20 \| 24 \| 24 \| 40 \| 20 \| 24 \| 24 \| 74 \| 74 \| 516 \| PASS \| 26 \| 205 \| 7.88 \| 56 \| FIRST CLASS | | | | | | |
| | \| 60 \| 85 \| 67 \| 48 \| 60 \| 48 \| 148 \| \| \| \| \| \| 434 \| | | | | | | |
| | \|CC:6 :24 \|AB:9 :36 \|BC:7 :35 \|AA:10:10 \|CC:6 :30 \|AA:10:10 \|AA:10:60 \| \| \| \| \| \| 7.75 \| | | | | | | |
| ENV GRADE: | | | | | | | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | | |
| (V- W20\272614 SGPA= 7.86 CR= 29 GPV=228.00) (VI- S21\290335 SGPA= 7.55 CR= 29 GPV=219.00) (VII- W21\261782 SGPA= 7.63 CR= 30 GPV=229.00) | | | | | | | |
| 376325 4. 20150166011446 | SONALI MANOHAR WASADE | SHOBHA | 171 1 F E | | |
| | \| 34 \| 19 \| 40 \| 18 \| 45 \| 19 \| 21 \| 22 \| 39 \| 19 \| 20 \| 22 \| 73 \| 73 \| 464 \| PASS \| 26 \| 191 \| 7.35 \| 56 \| FIRST CLASS | | | | | | |
| | \| 53 \| 58 \| 64 \| 43 \| 58 \| 42 \| 146 \| \| \| \| \| \| 424 \| | | | | | | |
| | \|CC:6 :24 \|CC:6 :24 \|BC:7 :35 \|AB:9 : 9 \|CC:6 :30 \|AB:9 : 9 \|AA:10:60 \| \| \| \| \| \| 7.57 \| | | | | | | |
| ENV GRADE:A | | | | | | | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | | |
| (V- W20\272615 SGPA= 7.31 CR= 29 GPV=212.00) (VI- S21\290336 SGPA= 7.55 CR= 29 GPV=219.00) (VII- W21\261783 SGPA= 7.77 CR= 30 GPV=233.00) | | | | | | | |

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/QA(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=RePusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr=Credit, GP=Grade Point, GPV=Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace This result has been processed according to Direction no. 2 of 2022.

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) (NEW) SUMMER 2022(CREDIT BASED SYSTEM)

RESULT DATE # 14/07/2022
PH 98

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

(W/H-TYPE)

| ROLLNO. LN ENRL NO | NAME-OF-THE-CANDIDATE / MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | |
|---|---|---|---|---|---|
| | 11 (Cr:4) 12 (Cr:4) 13 (Cr:5) 14 (Cr:1) 15 (Cr:5) 16 (Cr:1) 17 (Cr:6) | | | | |
| | ELE-II \| ELE-III \| S&P \| S&P(P) \| CAPS \| CAPS(P) \| PROJ \|TOTAL\| RESULT | ΣCR \| ΣGPV | SGPA (10) | ΣCR ΣGPV CGPA (10) | DIVISION |
| | TU \| TI \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| PU \| PI \|MARKS\| | | | | |
| | 80:20/40 80:20/40 80:20/40 25:25/25 80:20/40 25:25/25 75:75/75 650 | | | | |
| | GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| 285 | | | | |
| 376326 1. 20201017122896 | VISHAKHA TULARAM BAGMARE / ALKA | 171 1 F E | | | |
| | 46 \| 19 \| 48 \| 19 \| 57 \| 19 \| AA \| 22 \| 51 \| 19 \| 21 \| 22 \| 72 \| 72 \| 487 \| FAIL | | | | |
| | 65 XMF \| 67 XMF \| 76 XMF \| 22 # \| 70 XMF \| 43 XMF \| 144 XMF \| | | | | |
| | BC:7 :28 BC:7 :28 BB:8 :40 FF:0 : 0 BC:7 :35 AB:9 : 9 AA:10:60 \| | | | | Exemption : 1,2,3,5,6,7ENV GRADE: |
| | Ele.Sub: (1D)-EHV (2C)-PSED | | | | |
| | (V- W20\272616 SGPA= 7.38 CR= 29 GPV=214.00) (VI- S21\290337 SGPA= 7.59 CR= 29 GPV=220.00) (VII- W21\261784 SGPA= 7.37 CR= 30 GPV=221.00) | | | | |
| 376327 2. 20174094235418 | VISHAKHA VILAS AOTE / VIJAYA | 171 1 F E | | | |
| | 48 \| 19 \| 40 \| 19 \| 60 \| 19 \| 21 \| 22 \| 41 \| 19 \| 21 \| 22 \| 73 \| 72 \| 496 \| PASS | 26 \| 200 | 7.69 56 446 | FIRST CLASS |
| | 67 \| 59 \| 79 \| 43 \| 60 \| 43 \| 145 \| | | 7.96 | ENV GRADE:A |
| | BC:7 :28 CC:6 :24 BB:8 :40 AB:9 : 9 CC:6 :30 AB:9 : 9 AA:10:60 \| | | | | |
| | Ele.Sub: (1D)-EHV (2C)-PSED | | | | L/S |
| | (V- W20/281592 SGPA= 7.90 CR= 29 GPV=229.00) (VI- S21\290338 SGPA= 8.31 CR= 29 GPV=241.00) (VII- W21\261785 SGPA= 8.20 CR= 30 GPV=246.00) | | | | |
| 376328 3. 20201017122897 | YAMNI MAROTRAO IRPACHI / REKHABAI | 171 1 F E | | | |
| | 42 \| 19 \| 45 \| 19 \| 44 \| 19 \| 20 \| 22 \| 40 \| 19 \| 21 \| 22 \| 72 \| 72 \| 476 \| PASS | 26 \| 199 | 7.65 | W/D |
| | 61 \| 64 \| 63 \| 42 \| 59 \| 43 \| 144 \| | | W/D | ENV GRADE: |
| | BC:7 :28 BC:7 :28 BC:7 :35 AB:9 : 9 CC:6 :30 AB:9 : 9 AA:10:60 \| | | | | |
| | Ele.Sub: (1D)-EHV (2C)-PSED | | | | |
| | (V- SGPA= CR= GPV= ) (VI- SGPA= CR= GPV= ) (VII- SGPA= CR= GPV= ) | | | | |
| 376329 4. 20201017120183 | AJAY RAGHUNATH DHALE / SHASHIKALA | 171 1 M E | | | |
| | 44 \| 20 \| 46 \| 20 \| 43 \| 20 \| 24 \| 24 \| 42 \| 20 \| 24 \| 24 \| 74 \| 74 \| 499 \| PASS | 26 \| 206 | 7.92 56 436 | FIRST CLASS |
| | 64 \| 66 \| 63 \| 48 \| 62 \| 48 \| 148 \| | | 7.79 | ENV GRADE: |
| | BC:7 :28 BC:7 :28 BC:7 :35 AA:10:10 BC:7 :35 AA:10:10 AA:10:60 \| | | | | |
| | Ele.Sub: (1D)-EHV (2C)-PSED | | | | |
| | (V- W20\272618 SGPA= 8.14 CR= 29 GPV=236.00) (VI- S21\290340 SGPA= 7.76 CR= 29 GPV=225.00) (VII- W21\261787 SGPA= 7.67 CR= 30 GPV=230.00) | | | | |

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS 3) S&P(T)-SWITCHGEAR & PROTECTION
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac. Int. Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ICR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace. This result has been processed according to Direction no 2 of 2022.

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) (NEW) SUMMER 2022[CREDIT BASED SYSTEM]

RESULT DATE # 14/07/2022
P# 99

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

(W/H-TYPE)

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | | |

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) (NEW) SUMMER 2022[CREDIT BASED SYSTEM] RESULT DATE # 14/07/2022
PH 100

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|
| 1 (Cr:4) 2 (Cr:4) 3 (Cr.5) 4 (Cr:1) 5 (Cr:5) 6 (Cr:1) 7 (Cr.6) \| ELE-II \| ELE-III \| S&P \| S&P(P) \| CAPS \| CAPS(P) \| PROJ \| TOTAL \| RESULT \| ΣCR \| ΣGPV \| SGPA \| ΣGPV \| DIVISION<br>\| TU \| TI \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| PU \| PI \|MARKS\| \| \| \| (10) \| CGPA \|<br>\|80:20/40 \|80:20/40 \|80:20/40 \|25:25/25 \|80:20/40 \|25:25/25 \|75:75/75 \| 650 \| \| \| \| \| \| (10) \|<br>\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| 285 \| \| \| \| \| \| \| |
| 376334 1. 201740942354 39 ASHUTOSH SANTOSH GADGE SANGITA 171 I M E<br>\| 46 \| 19 \| 41 \| 19 \| 42 \| 19 \| 21 \| 22 \| 40 \| 19 \| 20 \| 22 \| 74 \| 73 \| 477 \| PASS \| 26 \| 195 \| 7.50 \| 56 \| FIRST CLASS<br>\| 65 \| 60 \| 61 \| 43 \| 59 \| 42 \| 147 \| \| \| \| \| \| \| 424 \|<br>\|BC:7 :28 \|CC:6 :24 \|BC:7 :35 \|AB:9 : 9 \|CC:6 :30 \|AB:9 : 9 \|AA:10:60 \| \| \| \| \| \| \| 7.57 \|<br>Ele.Sub: (1D)-EHV (2C)-PSED<br>CV- W20\272623 SGPA= 6.76 CR= 29 GPV=196.00) CVI- S21\290345 SGPA= 7.52 CR= 29 GPV=218.00) CVII- W21\261792 SGPA= 7.63 CR= 30 GPV=229.00) | | | | | | ENV GRADE:A |
| 376335 2. 2015016602026154 ASHUTOSH SUNIL DESHMUKH JYOTI 171 I M E<br>\| 40 \| 18 \| 50 \| 18 \| 40 \| 18 \| AA \| 21 \| 42 \| 18 \| AA \| 21 \| 73 \| 72 \| 431 \| FAIL \| \| \| \| \| \|<br>\| 58 XMF \| 68 XMF \| 58 XMF \| 21 # \| 60 XMF \| 21 # \| 145 XMF \| \| \| \| \| \| \| \|<br>\|CC:6 :24 \|BC:7 :28 \|CC:6 :30 \|FF:0 : 0 \|CC:6 :30 \|FF:0 : 0 \|AA:10:60 \| \| \| \| \| \| \| \|<br>Ele.Sub: (1D)-EHV (2C)-PSED<br>CV- W20\272624 SGPA= 7.83 CR= 29 GPV=227.00) CVI- S21\290346 SGPA= 7.76 CR= 29 GPV=225.00) CVII- SGPA= CR= GPV= ) | | | | | | Exemption : 1,2,3,5,7ENV GRADE:A |
| 376336 3. 2010016601089664 BHUSHAN BABURAO KHANDARE SEEMA 171 I M E<br>\| 40 \| 19 \| 39 \| 19 \| 60 \| 19 \| 21 \| 22 \| 40 \| 20 \| 20 \| 22 \| 72 \| 73 \| 486 \| PASS \| 26 \| 196 \| 7.54 \| 56 \| FIRST CLASS<br>\| 59 \| 58 \| 79 \| 43 \| 60 \| 42 \| 145 \| \| \| \| \| \| \| 434 \|<br>\|CC:6 :24 \|CC:6 :24 \|BB:8 :40 \|AB:9 : 9 \|CC:6 :30 \|AB:9 : 9 \|AA:10:60 \| \| \| \| \| \| \| 7.75 \|<br>Ele.Sub: (1D)-EHV (2C)-PSED<br>CV- W20/281593 SGPA= 8.69 CR= 29 GPV=252.00) CVI- W20/301626 SGPA= 7.52 CR= 29 GPV=218.00) CVII- W21\261794 SGPA= 7.93 CR= 30 GPV=238.00) | | | | | | ENV GRADE: |
| 376337 4. 2012016600234407 BHUSHAN ISHWARRAO KASAR SHEELA 171 I M E<br>\| 44 \| 18 \| 50 \| 18 \| 49 \| 18 \| AA \| 21 \| 40 \| 18 \| AA \| 21 \| 73 \| 72 \| 442 \| FAIL \| \| \| \| \| \|<br>\| 62 XMF \| 68 XMF \| 67 XMF \| 21 # \| 58 XMF \| 21 # \| 145 XMF \| \| \| \| \| \| \| \|<br>\|BC:7 :28 \|BC:7 :28 \|BC:7 :35 \|FF:0 : 0 \|CC:6 :30 \|FF:0 : 0 \|AA:10:60 \| \| \| \| \| \| \| \|<br>Ele.Sub: (1D)-EHV (2C)-PSED<br>CV- S21/326813 SGPA= 9.13 CR= 29 GPV=270.00) CVI- W18/860966 SGPA= 4.83 CR= 29 GPV=140.00) CVII- W21\261795 SGPA= 7.30 CR= 30 GPV=219.00) | | | | | | Exemption : 1,2,3,5,7ENV GRADE: |

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace. This result has been processed according to Direction [illegible]
[illegible] Grade Point), ΣCR=Sum of Credits, ΣGPV=Sum of Credits X Grade Points, SGPA=Sem. Grade Point Average

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 14/07/2022
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) (NEW) SUMMER 2022(CREDIT BASED SYSTEM) P# 101

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, AMBER ROAD, NAGPUR

| ROLLNO | LN | ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN | CAT | SEX | MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|---|---|

| | I1 (Cr:4) | I2 (Cr:4) | I3 (Cr:5) | I4 (Cr:1) | I5 (Cr:5) | I6 (Cr:1) | I7 (Cr.6) | | | | | | | ΣCR | DIVISION |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | ELE-II | ELE-III | S&P | S&P(P) | CAPS | CAPS(P) | PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA | ΣGPV | |
| | TU | TI | TU | TI | TU | TI | PU | PI | TU | TI | PU | PI | PU | PI | MARKS | | | | (10) | CGPA | |
| | 80:20/40 | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 175:75/75 | | 650 | | | | | (10) | |
| | GR | GP | GPV | GR | GP | GPV | GR | GP | GPV | GR | GP | GPV | GR | GP | GPV | GR | GP | GPV | | | | 285 | | | | |

376338 1. 202010171228998 BHUSHAN PRABHUJI CHUTE ARATI 171 1 M E

| | | | | | | |

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) (NEW) SUMMER 2022[CREDIT BASED SYSTEM] RESULT DATE # 14/07/2022
P# 102

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (U/H-TYPE) |
|---|---|---|---|---|---|---|
| | 1 (Cr:4) 2 (Cr:4) 3 (Cr:5) 4 (Cr:1) 5 (Cr:5) 6 (Cr:1) 7 (Cr:6) \| ELE-II \| ELE-III \| S&P \| S&P(P) \| CAPS \| CAPS(P) \| PROJ \| TOTAL \| RESULT \| ECR \| EGPV \| SGPA \| CGPA \| DIVISION | | | | | |
| | TU TI TU TI TU TI PU PI TU TI PU PI PU PI MARKS GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV 650 285 | | | | | |
| 376342 1. 20201017120188 | HUSEN KHUMANLAL BAGHELE | RITA | 171 1 M E | | | |
| | 62 18 70 18 56 18 AA 21 40 18 AA 21 74 72 488 \| 80 XMF \| 88 XMF \| 74 XMF \| 21 # \| 58 XMF \| 21 # \| 146 XMF \| FAIL | | | | | |
| | BB:8 :32 AB:9 :36 BB:8 :40 FF:0 : 0 CC:6 :30 FF:0 : 0 AA:10:60 | | | | | |
| Ele.Sub: (1D)-ENV (2C)-PSED | | | | | | |
| CV- W20\272629 SGPA= 7.83 CR= 29 GPV=227.00) CVI- S21\290351 SGPA= 7.52 CR= 29 GPV=218.00) CVII- W21\261800 SGPA= 7.60 CR= 30 GPV=228.00) | | | | | Exemption : 1,2,3,5,7ENV GRADE: | |
| 376343 2. 2014016600121494 | KAMLESH VITHOBAJI CHIMURKAR | REKHA | 171 1 M E | | | |
| | 42 19 68 19 47 19 20 23 40 20 21 22 73 73 506 \| PASS \| 26 \| 207 \| 7.96 \| 56 \| FIRST CLASS | | | | | |
| | 61 87 66 43 60 43 146 \| 449 | | | | | |
| | BC:7 :28 AB:9 :36 BC:7 :35 AB:9 : 9 CC:6 :30 AB:9 : 9 AA:10:60 \| 8.02 | | | | | |
| Ele.Sub: (1D)-ENV (2C)-PSED | | | | | | |
| CV- W20\272630 SGPA= 8.14 CR= 29 GPV=236.00) CVI- S21\290352 SGPA= 7.90 CR= 29 GPV=229.00) CVII- W21\261801 SGPA= 8.07 CR= 30 GPV=242.00) | | | | | ENV GRADE: | |
| 376344 3. 20201017122899899 | KARTIK BHIVA MARWADE | SHAKUNTALA | 171 1 M E | | | |
| | 42 19 69 19 50 19 21 23 40 20 21 22 73 73 511 \| PASS \| 26 \| 207 \| 7.96 \| 56 \| FIRST CLASS | | | | | |
| | 61 88 69 44 60 43 146 \| 454 | | | | | |
| | BC:7 :28 AB:9 :36 BC:7 :35 AB:9 : 9 CC:6 :30 AB:9 : 9 AA:10:60 \| 8.11 | | | | | |
| Ele.Sub: (1D)-ENV (2C)-PSED | | | | | | |
| CV- W20\272631 SGPA= 7.93 CR= 29 GPV=230.00) CVI- S21\290353 SGPA= 7.38 CR= 29 GPV=214.00) CVII- W21\261802 SGPA= 8.23 CR= 30 GPV=247.00) | | | | | ENV GRADE: | |
| 376345 4. 20201017122900 | KULDIP PRATAP RAWTE | KAMLA | 171 1 M E | | | |
| | 41 19 60 19 46 19 21 23 41 19 21 22 73 73 497 \| PASS \| 26 \| 199 \| 7.65 \| \| W/D | | | | | |
| | 60 79 65 44 60 43 146 \| W/D | | | | | |
| | CC:6 :24 BB:8 :32 BC:7 :35 AB:9 : 9 CC:6 :30 AB:9 : 9 AA:10:60 | | | | | |
| Ele.Sub: (1D)-ENV (2C)-PSED | | | | | | |
| CV- W20\272632 SGPA= 7.69 CR= 29 GPV=223.00) CVI- S21\290354 SGPA= 7.00 CR= 29 GPV=203.00) CVII- | | | SGPA= CR= GPV= | | ENV GRADE: | |

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/G(T)-ELE-II POWER QUALITY 1) (D) ENV(T)-ELE-II ENV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ECR-Sum of Credits,EGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.This result has been processed according to Direction no. 2 of 2022.

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 14/07/2022
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) (NEW) SUMMER 2022[CREDIT BASED SYSTEM] P# 103

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (U/H-TYPE) |
|---|---|---|---|---|---|---|
| | (1 (Cr:4) (2 (Cr:4) (3 (Cr:5) (4 (Cr:1) (5 (Cr:5) (6 (Cr:1) (7 (Cr:6) \| \| \| \| \| \| ECR \| DIVISION | |
| | ELE-II \| ELE-III \| S&P \| S&P(P) \| CAPS \| CAPS(P) \| PROJ \|TOTAL\| RESULT \| ECR \| EGPV \| SGPA \| EGPV \| | |
| | TU \| TI \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| PU \| PI \|MARKS\| \| \| \| (10) \| COPA \| | |
| | 80:20/40 \|80:20/40 \|80:20/40 \|25:25/25 \|80:20/40 \|25:25/25 \|75:75/75 \| 650 \| \| \| \| (10) \| | |
| | GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| 285 \| \| \| \| \| | |
| 376346 1. 2015016602187736 | LOKESAH NARESH WANI | MANI | 171 1 M E | | | |
| | 63 \| 20 \| 72 \| 20 \| 57 \| 20 \| 24 \| 24 \| 40 \| 20 \| 24 \| 24 \| 74 \| 74 \| 556 \| PASS \| 26 \| 226 \| 8.69 \| 56 \| DISTINCTION | |
| | 83 \| 92 \| 77 \| 48 \| 60 \| 48 \| 148 \| \| \| \| \| \| 478 \| | |
| | AB:9 :36 \|AA:10:40 \|BB:8 :40 \|AA:10:10 \|CC:6 :30 \|AA:10:10 \|AA:10:60 \| \| \| \| \| \| 8.54 \| | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | ENV GRADE:A |
| (V- W20\272633 SGPA= 8.45 CR= 29 GPV=245.00) (VI- S21\290355 SGPA= 8.28 CR= 29 GPV=240.00) (VII- W21\261804 SGPA= 8.40 CR= 30 GPV=252.00) | | | | | | |
| 376347 2. 20181094244262 | MAHESHWAR DAYARAM GONGAL | SHILA | 171 1 M E | | | |
| | 58 \| 19 \| 67 \| 19 \| 46 \| 19 \| 22 \| 22 \| 40 \| 19 \| 21 \| 22 \| 73 \| 73 \| 520 \| PASS \| 26 \| 211 \| 8.12 \| 56 \| FIRST CLASS | |
| | 77 \| 86 \| 65 \| 44 \| 59 \| 43 \| 146 \| \| \| \| \| \| 444 \| | |
| | BB:8 :32 \|AB:9 :36 \|BC:7 :35 \|AB:9 : 9 \|CC:6 :30 \|AB:9 : 9 \|AA:10:60 \| \| \| \| \| \| 7.93 \| | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | ENV GRADE:A |
| (V- W20\272634 SGPA= 8.31 CR= 29 GPV=241.00) (VI- S21\290356 SGPA= 7.79 CR= 29 GPV=226.00) (VII- W21\261805 SGPA= 7.77 CR= 30 GPV=233.00) | | | | | | |
| 376348 3. 20201017120189 | MAYUR MANOJ MUNGHATE | SUREKHA | 171 1 M E | | | |
| | 52 \| 19 \| 66 \| 19 \| 54 \| 19 \| 21 \| 22 \| 39 \| 19 \| 21 \| 22 \| 73 \| 73 \| 519 \| PASS \| 26 \| 216 \| 8.31 \| 56 \| DISTINCTION | |
| | 71 \| 85 \| 73 \| 43 \| 58 \| 43 \| 146 \| \| \| \| \| \| 466 \| | |
| | BB:8 :32 \|AB:9 :36 \|BB:8 :40 \|AB:9 : 9 \|CC:6 :30 \|AB:9 : 9 \|AA:10:60 \| \| \| \| \| \| 8.32 \| | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | ENV GRADE: |
| (V- W20\272635 SGPA= 7.86 CR= 29 GPV=228.00) (VI- S21\290357 SGPA= 7.79 CR= 29 GPV=226.00) (VII- W21\261806 SGPA= 8.33 CR= 30 GPV=250.00) | | | | | | |
| 376349 4. 20191094234409 | MOSOM YUWRAJ TIJARE | SAVITA | 171 1 M E | | | |
| | 45 \| 19 \| 70 \| 19 \| 60 \| 19 \| 20 \| 22 \| 40 \| 19 \| 21 \| 22 \| 74 \| 73 \| 523 \| PASS \| 26 \| 212 \| 8.15 \| 56 \| FIRST CLASS | |
| | 64 \| 89 \| 79 \| 42 \| 59 \| 43 \| 147 \| \| \| \| \| \| 439 \| | |
| | BC:7 :28 \|AB:9 :36 \|BB:8 :40 \|AB:9 : 9 \|CC:6 :30 \|AB:9 : 9 \|AA:10:60 \| \| \| \| \| \| 7.84 \| | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | ENV GRADE:B |
| (V- W20\272636 SGPA= 8.66 CR= 29 GPV=251.00) (VI- S21\290358 SGPA= 7.59 CR= 29 GPV=220.00) (VII- W21\261807 SGPA= 7.57 CR= 30 GPV=227.00) | | | | | | |

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ECR-Sum of Credits,EGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No.3 of 2007 G=Grace This result has been

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) (NEW) SUMMER 2022[CREDIT BASED SYSTEM] RESULT DATE # 14/07/2022 P# 104

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR (W/H-TYPE)

| ROLLNO LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | DIVISION |
|---|---|---|---|---|---|---|
| (1 (Cr:4) (2 (Cr:4) (3 (Cr:5) (4 (Cr:1) (5 (Cr:5) (6 (Cr:1) (7 (Cr:6) \| ELE-II \| ELE-III \| S&P \| S&P(P) \| CAPS \| CAPS(P) \| PROJ \| TOTAL \| TU \| TI \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| PU \| PI \| MARKS \| 180:20/40 \| 80:20/40 \| 80:20/40 \| 25:25/25 \| 80:20/40 \| 25:25/25 \| 75:75/75 \| 650 \| GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| 285 \| | RESULT \| ECR \| EGPV \| SGPA (10) \| ECR \| EGPV \| CGPA (10) | |
| 376350 1. 20201017122901 | NAVINKUMAR NIRANJAN GADPARLAWAR | YASHODA | 171 1 M E | PASS \| 26 \| 216 \| 8.31 \| 56 \| 472 \| 8.43 | | DISTINCTION |
| \| 42 \| 19 \| 73 \| 18 \| 58 \| 19 \| 21 \| 22 \| 41 \| 19 \| 20 \| 22 \| 73 \| 72 \| 519 \| 61 \| 91 \| 77 \| 43 \| 60 \| 42 \| 145 \| \|BC:7 :28 \|AA:10:40 \|BB:8 :40 \|AB:9 : 9 \|CC:6 :30 \|AB:9 : 9 \|AA:10:60 \| | | | ENV GRADE: | | |
| Ele.Sub: (1D)-ENV (2C)-PSED (V- W20\272637 SGPA= 8.14 CR= 29 GPV=236.00) (VI- S21\290359 SGPA= 8.79 CR= 29 GPV=255.00) (VII- W21\261808 SGPA= 8.53 CR= 30 GPV=256.00) | | | | | | |
| 376351 2. 20201017122902 | MAYANKUMAR RAMESH POLOJI | SAROJA | 171 1 M E | PASS \| 26 \| 212 \| 8.15 \| 56 \| 454 \| 8.11 | | FIRST CLASS |
| \| 44 \| 19 \| 65 \| 18 \| 49 \| 19 \| 21 \| 22 \| 42 \| 19 \| 20 \| 22 \| 73 \| 73 \| 506 \| 63 \| 83 \| 68 \| 43 \| 61 \| 42 \| 146 \| \|BC:7 :28 \|AB:9 :36 \|BC:7 :35 \|AB:9 : 9 \|BC:7 :35 \|AB:9 : 9 \|AA:10:60 \| | | | ENV GRADE: | | |
| Ele.Sub: (1D)-ENV (2C)-PSED (V- W20\272638 SGPA= 8.48 CR= 29 GPV=246.00) (VI- S21\290360 SGPA= 8.14 CR= 29 GPV=236.00) (VII- W21\261809 SGPA= 8.07 CR= 30 GPV=242.00) | | | | | | |
| 376352 3. 20201017120190 | NITESH RAJENDRA RAUT | RANJANA | 171 1 M E | PASS \| 26 \| 219 \| 8.42 \| 56 \| 442 \| 7.89 | | FIRST CLASS |
| \| 70 \| 19 \| 72 \| 19 \| 42 \| 19 \| 21 \| 23 \| 40 \| 19 \| 21 \| 22 \| 74 \| 73 \| 534 \| 69 \| 91 \| 61 \| 44 \| 59 \| 43 \| 147 \| \|AB:9 :36 \|AA:10:40 \|BC:7 :35 \|AB:9 : 9 \|CC:6 :30 \|AB:9 : 9 \|AA:10:60 \| | | | ENV GRADE: | | |
| Ele.Sub: (1D)-ENV (2C)-PSED (V- W20\272639 SGPA= 7.86 CR= 29 GPV=228.00) (VI- S21\290361 SGPA= 6.93 CR= 29 GPV=201.00) (VII- W21\261810 SGPA= 7.43 CR= 30 GPV=223.00) | | | | | | |
| 376353 4. 20201017122903 | OMKAR HIRAKANT MESHRAM | VIDYA | 171 1 M E | PASS \| 26 \| 218 \| 8.38 \| 56 \| 448 \| 8.00 | | FIRST CLASS |
| \| 40 \| 19 \| 66 \| 19 \| 55 \| 19 \| 21 \| 23 \| 52 \| 19 \| 21 \| 22 \| 73 \| 73 \| 522 \| 59 \| 85 \| 74 \| 44 \| 71 \| 43 \| 146 \| \|CC:6 :24 \|AB:9 :36 \|BB:8 :40 \|AB:9 : 9 \|BB:8 :40 \|AB:9 : 9 \|AA:10:60 \| | | | ENV GRADE: | | |
| Ele.Sub: (1D)-ENV (2C)-PSED (V- W20\272640 SGPA= 8.31 CR= 29 GPV=241.00) (VI- S21\290362 SGPA= 7.62 CR= 29 GPV=221.00) (VII- W21\261811 SGPA= 7.67 CR= 30 GPV=230.00) | | | | | | |

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) ENV(T)-ELE-II ENV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XRT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XM1-Exempted in Prac.Int.Asse
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ECR-Sum of Credits,EGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) (NEW) SUMMER 2022(CREDIT BASED SYSTEM)

RESULT DATE # 14/07/2022
PH 195

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

(W/H-TYPE)

| ROLLNO. LN ENRL NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | |
|---|---|---|---|---|---|---|
| | I1 (Cr:4) I2 (Cr:4) I3 (Cr:5) I4 (Cr:1) I5 (Cr:5) I6 (Cr:1) I7 (Cr:6) I | | | RESULT I ΣCR I ΣGPV I SGPA I ECR I DIVISION | | |
| | I ELE-II I ELE-III I S&P I S&P(P) I CAPS I CAPS(P) I PROJ ITOTALI | | | I I I (10) I ΣGPV I | | |
| | I TU I TI I TU I TI I TU I TI I PU I PI I TU I TI I PU I PI I PU I PI IMARKS I | | | I I I I CGPA I | | |
| | I80:20/40 I80:20/40 I80:20/40 I80:20/40 I25:25/25 I80:20/40 I25:25/25 I75:75/75 I 650 I | | | I I I I (10) I | | |
| | I GR I GP I GPV I GR I GP I GPV I GR I GP I GPV I GR I GP I GPV I GR I GP I GPV I GR I GP I GPV I 285 I | | | | | |
| 376354 1. 2015016602204586 | PANKAJ RAMESH BONDE | CHANDA | 171 1 M E | PASS I 26 I 230 I 8.85 I I 56 I 469 I 8.38 I | DISTINCTION | |
| | I 68 I 20 I 67 I 20 I 53 I 19 I 22 I 23 I 54 I 19 I 22 I 23 I 73 I 73 I 556 I | | | | | |
| | I 88 I 87 I 72 I 45 I 73 I 45 I 146 I | | | | | |
| | IAB:9 :36 IAB:9 :36 IBB:8 :40 IAB:9 : 9 IBB:8 :40 IAB:9 : 9 IAA:10:60 I | | | | ENV GRADE:A | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | |
| (V- W20/281594 SGPA= 8.76 CR= 29 GPV=254.00) (VI- S21\290363 SGPA= 7.59 CR= 29 GPV=220.00) (VII- W21\261812 SGPA= 7.97 CR= 30 GPV=239.00) | | | | | | |
| 376355 2. 2015016602191421 | PRAFUL SHAMRAO KARVADE | HANSABAI | 171 1 M E | PASS I 26 I 212 I 8.15 I I 56 I 444 I 7.93 I | FIRST CLASS | |
| | I 48 I 20 I 67 I 20 I 52 I 19 I 22 I 23 I 40 I 19 I 22 I 23 I 74 I 73 I 522 I | | | | | |
| | I 68 I 87 I 71 I 45 I 59 I 45 I 147 I | | | | | |
| | IBC:7 :28 IAB:9 :36 IBB:8 :40 IAB:9 : 9 ICC:6 :30 IAB:9 : 9 IAA:10:60 I | | | | ENV GRADE:A | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | |
| (V- W20\272641 SGPA= 8.17 CR= 29 GPV=237.00) (VI- S21\290364 SGPA= 8.24 CR= 29 GPV=239.00) (VII- W21\261813 SGPA= 7.73 CR= 30 GPV=232.00) | | | | | | |
| 376356 3. 2015016602074232 | PRATIK ROOSLAL UIKEY | ARUNA | 171 1 M E | PASS I 26 I 205 I 7.88 I I 56 I 439 I 7.84 I | FIRST CLASS | |
| | I 40 I 20 I 68 I 20 I 40 I 20 I 24 I 24 I 46 I 20 I 24 I 24 I 74 I 74 I 518 I | | | | | |
| | I 60 I 88 I 60 I 48 I 66 I 48 I 148 I | | | | | |
| | ICC:6 :24 IAB:9 :36 ICC:6 :30 IAA:10:10 IBC:7 :35 IAA:10:10 IAA:10:60 I | | | | ENV GRADE:A | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | |
| (V- W20\272642 SGPA= 7.97 CR= 29 GPV=231.00) (VI- S21\290365 SGPA= 7.66 CR= 29 GPV=222.00) (VII- W21\261814 SGPA= 7.80 CR= 30 GPV=234.00) | | | | | | |
| 376357 4. 20191094226222 | PRAVIN MANOHAR KOKODE | MANORATHA | 171 1 M E | PASS I 26 I 210 I 8.08 I I 56 I 452 I 8.07 I | FIRST CLASS | |
| | I 40 I 20 I 68 I 20 I 57 I 20 I 22 I 24 I 40 I 20 I 23 I 24 I 74 I 73 I 525 I | | | | | |
| | I 60 I 88 I 77 I 46 I 60 I 47 I 147 I | | | | | |
| | ICC:6 :24 IAB:9 :36 IBB:8 :40 IAA:10:10 ICC:6 :30 IAA:10:10 IAA:10:60 I | | | | ENV GRADE: | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | |
| (V- W20\272643 SGPA= 7.52 CR= 29 GPV=218.00) (VI- S21\290366 SGPA= 7.66 CR= 29 GPV=222.00) (VII- W21\261815 SGPA= 8.07 CR= 30 GPV=242.00) | | | | | | |

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
FF=Refusal AA=Absent #=Fail TU=Theo Uni TI=Theory Internal PU=Practical Uni PI=Practical Internal INC=Incetives, PXM-Previous Exemption
(Credit X Grade Point),ECR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 14/07/2022
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) (NEW) SUMMER 2022[CREDIT BASED SYSTEM] PH 106

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

ROLLNO. LN ENRL.NO NAME-OF-THE-CANDIDATE MOTHER'S NAME CEN CAT SEX MED INCENTIVE E/S (W/H-TYPE)

| | 1 (Cr:4) | 2 (Cr:4) | 3 (Cr:5) | 4 (Cr:1) | 5 (Cr:5) | 6 (Cr:1) | 7 (Cr:6) | | | | | | | ΣCR | DIVISION |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | ELE-II | ELE-III | S&P | S&P(P) | CAPS | CAPS(P) | PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA | | ΣGPV | |
| | TU TI | TU TI | TU TI | PU PI | TU TI | PU PI | PU PI | MARKS | | | | (10) | | CGPA | |
| | 80:20/40 | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 75:75/75 | 650 | | | | | | (10) | |
| | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | 285 | | | | | | | |

376358 1. 20201017122904 PREMLAL BISANLAL MAHULE JANKIBAI 171 1 M E

| | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 43 | 19 | 64 | 19 | 55 | 19 | 21 | 23 | 40 | 19 | 21 | 22 | 73 | 73 | 511 | PASS | 26 | 212 | 8.15 | 56 | FIRST CLASS |
| | 62 | | 83 | | 74 | | 44 | | 59 | | 43 | | 146 | | | | | | | 446 | |
| | BC:7 | :28 | AB:9 | :36 | BB:8 | :40 | AB:9 | : 9 | CC:6 | :30 | AB:9 | : 9 | AA:10 | :60 | | | | | | 7.96 | |

Ele.Sub: (1D)-EHV (2C)-PSED ENV GRADE:
(V- W20\272644 SGPA= 7.17 CR= 29 GPV=208.00) (VI- S21\290367 SGPA= 7.24 CR= 29 GPV=210.00) (VII- W21\261816 SGPA= 7.80 CR= 30 GPV=234.00)

376359 2. 20191094228870 PRITISH VISHWANATH UJAWE MANDA 171 1 M E

| | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 36 | 19 | 52 | 18 | 55 | 19 | 21 | 22 | 41 | 19 | 20 | 22 | 74 | 73 | 491 | PASS | 26 | 200 | 7.69 | 56 | FIRST CLASS |
| | 55 | | 70 | | 74 | | 43 | | 60 | | 42 | | 147 | | | | | | | 423 | |
| | CC:6 | :24 | BC:7 | :28 | BB:8 | :40 | AB:9 | : 9 | CC:6 | :30 | AB:9 | : 9 | AA:10 | :60 | | | | | | 7.55 | |

Ele.Sub: (1D)-EHV (2C)-PSED ENV GRADE:
(V- W20\272645 SGPA= 8.45 CR= 29 GPV=245.00) (VI- S21\290368 SGPA= 7.38 CR= 29 GPV=214.00) (VII- W21\261817 SGPA= 7.43 CR= 30 GPV=223.00)

376360 3. 2015016602338375 RAHUL CHUNILAL PARATE LALITA 171 1 M E

| | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 52 | 19 | 60 | 19 | 47 | 19 | 22 | 23 | 40 | 19 | 21 | 22 | 73 | 73 | 509 | PASS | 26 | 207 | 7.96 | 56 | FIRST CLASS |
| | 71 | | 79 | | 66 | | 45 | | 59 | | 43 | | 146 | | | | | | | 441 | |
| | BB:8 | :32 | BB:8 | :32 | BC:7 | :35 | AB:9 | : 9 | CC:6 | :30 | AB:9 | : 9 | AA:10 | :60 | | | | | | 7.88 | |

Ele.Sub: (1D)-EHV (2C)-PSED ENV GRADE:A
(V- W21/270185 SGPA= 7.41 CR= 29 GPV=215.00) (VI- W21/254585 SGPA= 6.59 CR= 29 GPV=191.00) (VII- W21\261818 SGPA= 7.80 CR= 30 GPV=234.00)

376361 4. 20201017122905 RAHUL MURLIKRUSHNA KASARLAWAR SUNITA 171 1 M E

| | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 59 | 19 | 65 | 19 | 58 | 19 | 20 | 22 | 54 | 19 | 21 | 22 | 72 | 71 | 531 | PASS | 26 | 222 | 8.54 | 56 | FIRST CLASS |
| | 69 | | 84 | | 77 | | 42 | | 73 | | 43 | | 143 | | | | | | | 449 | |
| | BC:7 | :28 | AB:9 | :36 | BB:8 | :40 | AB:9 | : 9 | BB:8 | :40 | AB:9 | : 9 | AA:10 | :60 | | | | | | 8.02 | |

Ele.Sub: (1D)-EHV (2C)-PSED ENV GRADE:
(V- W20\272646 SGPA= 8.62 CR= 29 GPV=250.00) (VI- S21\290369 SGPA= 8.38 CR= 29 GPV=243.00) (VII- W21\261819 SGPA= 7.57 CR= 30 GPV=227.00)

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No.3 of 2007 [illegible]

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) (NEW) SUMMER 2022(CREDIT BASED SYSTEM)

RESULT DATE # 14/07/2022
P# 107

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

(M/H-TYPE)

| ROLLNO LN ENRL NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | |
|---|---|---|---|---|---|---|
| | I1 (Cr:4) I2 (Cr:4) I3 (Cr:5) I4 (Cr:1) I5 (Cr:5) I6 (Cr:1) I7 (Cr:6) \| ELE-II \| ELE-III \| S&P \| S&P(P) \| CAPS \| CAPS(P) \| PROJ \| TOTAL \| TU \| TI \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| PU \| PI \| MARKS \| I80:20/40 I80:20/40 I80:20/40 I80:20/40 I25:25/25 I80:20/40 I25:25/25 I75:75/75 \| 650 \| IGR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| 285 \| | RESULT \| ICR \| SGPV \| SGPA (10) \| ECR \| ZGPV \| CGPA (10) \| DIVISION |
| 376362 1 201501660207433 | RAHUL RAMDAS PANGHATE | VEENA | 171 I M E | PASS \| 26 \| 228 \| 8.77 | 56 \| 441 \| 7.88 | FIRST CLASS |
| | \| 40 \| 19 \| 64 \| 19 \| 58 \| 19 \| 21 \| 22 \| 72 \| 19 \| 21 \| 22 \| 73 \| 73 \| 542 \| 59 \| 83 \| 77 \| 43 \| 91 \| 43 \| 146 \| ICC:6 I24 IAB:9 I36 IBB:8 I40 IAB:9 : 9 IAA:10:50 IAB:9 : 9 IAA:10:60 \| | | | | | ENV GRADE:A |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | |
| (V- S21/326814 SGPA= 9.28 CR= 29 GPV=269.00) (VI- S21/298084 SGPA= 8.41 CR= 29 GPV=244.00) (VII- W21\261820 SGPA= 7.10 CR= 30 GPV=213.00) | | | | | | |
| 376363 2. 202010171229 | RAHUL TULARAM DESHMUKH | SANGITA | 171 I M E | PASS \| 26 \| 212 \| 8.15 | 56 \| 439 \| 7.84 | FIRST CLASS |
| | \| 42 \| 19 \| 68 \| 20 \| 59 \| 20 \| 21 \| 23 \| 40 \| 19 \| 22 \| 23 \| 73 \| 73 \| 522 \| 61 \| 88 \| 79 \| 44 \| 59 \| 45 \| 146 \| IBC:7 I28 IAB:9 I36 IBB:8 I40 IAB:9 : 9 ICC:6 I30 IAB:9 : 9 IAA:10:60 \| | | | | | ENV GRADE: |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | |
| (V- W20\272647 SGPA= 8.48 CR= 29 GPV=246.00) (VI- S21\290370 SGPA= 7.97 CR= 29 GPV=231.00) (VII- W21\261821 SGPA= 7.57 CR= 30 GPV=227.00) | | | | | | |
| 376364 3. 202010171201 | RAJESH NARESH BHAJIPALE | KUSUM | 171 I M E | PASS \| 26 \| 206 \| 7.92 | 56 \| 458 \| 8.18 | FIRST CLASS |
| | \| 40 \| 20 \| 57 \| 20 \| 47 \| 20 \| 24 \| 24 \| 44 \| 20 \| 24 \| 24 \| 74 \| 74 \| 512 \| 60 \| 77 \| 67 \| 48 \| 64 \| 48 \| 148 \| ICC:6 I24 IBB:8 I32 IBC:7 I35 IAA:10:10 IBC:7 I35 IAA:10:10 IAA:10:60 \| | | | | | ENV GRADE: |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | |
| (V- W20\272648 SGPA= 8.76 CR= 29 GPV=254.00) (VI- S21\290371 SGPA= 8.24 CR= 29 GPV=239.00) (VII- W21\261822 SGPA= 8.40 CR= 30 GPV=252.00) | | | | | | |
| 376365 4. 201910942262 | SAURAV RAJESH PATLE | HEMESHWARI | 171 I M E | PASS \| 26 \| 246 \| 9.46 | 56 \| 496 \| 8.86 | DISTINCTION |
| | \| 70 \| 20 \| 76 \| 20 \| 62 \| 20 \| 24 \| 24 \| 61 \| 20 \| 24 \| 24 \| 74 \| 74 \| 593 \| 90 \| 96 \| 82 \| 48 \| 81 \| 48 \| 148 \| IAB:9 I36 IAA:10:40 IAB:9 I45 IAA:10:10 IAB:9 I45 IAA:10:10 IAA:10:60 \| | | | | | ENV GRADE:B |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | |
| (V- W20\272649 SGPA= 8.31 CR= 29 GPV=241.00) (VI- S21\290372 SGPA= 7.93 CR= 29 GPV=230.00) (VII- W21\261823 SGPA= 8.33 CR= 30 GPV=250.00) | | | | | | |

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac. Int. Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ECR-Sum of Credits, SGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average

```
                    MOTHER'S NAME          GEN CAT SEX MED        INCENTIVE      E/S                    (W/H-TYPE)
-------------------------------------------------------------------------------------------------------------------
              |4 (Cr:1) |5 (Cr:5) |6 (Cr:1) |7 (Cr:6) |      |          |      |      |      || ΣCR   | DIVISION
              | S&P(P)  |  CAPS   | CAPS(P) |  PROJ   |TOTAL|  RESULT  | ΣCR  | ΣGPV | SGPA || ΣGPV  |
           TI | PU | PI | TU | TI | PU | PI | PU | PI |MARKS|          |      |      | (10) || CGPA  |
        .20/40 |25:25/25 |80:20/40 |25:25/25 |75:75/75 | 650 |          |      |      |      || (10)  |
       GRIGP|GPV|GRIGP|GPV|GRIGP|GPV|GRIGP|GPV|GRIGP|GPV| 285 |          |      |      |      ||       |
-------------------------------------------------------------------------------------------------------------------
  ASHIKANT SHANKAR SHAMBHARKAR          PANCHFULA              171  1  M  E
| 20 | 65 | 20 | 24 | 24 | 40 | 20 | 24 | 24 | 74 | 74 | 535 |   PASS   | 26  | 215  | 8.27 ||  56  | FIRST CLASS
0    |  85    |  48    |  60    |  48    |  148   |     |          |     |      |      || 443  |
 :32 |AB:9 :45 |AA:10:10 |CC:6 :30 |AA:10:10 |AA:10:60 |     |          |     |      |      || 7.91 |
                                                                                                  ENV GRADE:
 GPV=241.00) (VI- S21\290373 SGPA=  8.10 CR= 29 GPV=235.00) (VII- W21\261824 SGPA=  7.60 CR= 30 GPV=228.00)
-------------------------------------------------------------------------------------------------------------------

SUNNY GAJANANRAO DEOTAARE             PUSPA                  171  1  M  E
| 20 | 64 | 20 | 24 | 24 | 41 | 20 | 24 | 24 | 74 | 74 | 530 |   PASS   | 26  | 220  | 8.46 ||  56  | FIRST CLASS
9    |  84    |  48    |  61    |  48    |  148   |     |          |     |      |      || 456  |
 :32 |AB:9 :45 |AA:10:10 |BC:7 :35 |AA:10:10 |AA:10:60 |     |          |     |      |      || 8.14 |
                                                                                                  ENV GRADE:
 GPV=236.00) (VI- S21\290374 SGPA=  7.55 CR= 29 GPV=219.00) (VII- W21\261825 SGPA=  7.87 CR= 30 GPV=236.00)
-------------------------------------------------------------------------------------------------------------------

TRYAMBAKESHWAR PRADIP GIRHEPUNJE      PRATIBHA               171  1  M  E
| 10 | 64 | 18 | AA | 21 | 41 | 18 | AA | 21 | 73 | 72 | 476 |   FAIL   |     |      |      ||      |
XMF  | 82 XMF  |  21 #   | 59 XMF  |  21 #   | 145 XMF |     |          |     |      |      || CGPA  |
 :36 |AB:9 :45 |FF:0 : 0 |CC:6 :30 |FF:0 : 0 |AA:10:60 |     |          |     |      |      ||      |
                                                                                  Exemption : 1,2,3,5,7ENV GRADE:
 GPV=236.00) (VI- S21\290375 SGPA=  7.69 CR= 29 GPV=223.00) (VII- W21\261826 SGPA=  8.60 CR= 30 GPV=258.00)
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RESULT STATISTICS FOR THE COLLEGE

H  EXM/CMP    BOYS    GIRLS  DIV.  BOYS / GIRLS    RESULT WITHELD        F A I L U R E S

.                40      11    I                  BY OFFICE,WD  =       WITH COMPARTMENT=       DELETED -
;                35      10    II                 AT TABULATION =   4   WITH EXEMPTION  =     6
'             87.50   90.91    III                UNFAIR-MEANS  =       TOTAL OF ABOVE  =     6 Perc(%) -  11.76

  SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

 - --.--% P/O      0 - --.--% EHV     51 - 100.00% BME      0 - --.--% AMP      0 - --.--%
0 - --.--% S&P     51 - 100.00% S&P(P)  51 -  88.24% CAPS    51 - 100.00% CAPS(P  51 -  90.20% PROJ    51 - 100.00%


E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT  1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
'Y  1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION  2) ELE-III(T)-ELECTIVE-III
. ENGINEERING  2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
CONDUCTOR BASED ELECTRIC DRIVES  2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM  3) S&P(T)-SWITCHGEAR & PROTECTION
in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac Int Asse
eo Uni  TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
ade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
 Vide Ordinance No 3 of 2007 G=Grace This result has been processed according to Direction no  2 of 2022.
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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING (NEW) SUMMER 2021[CREDIT BASED SYSTEM] RESULT DATE # 03/08/2021
P# 142

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|
| \|1 (Cr:4) \|2 (Cr:4) \|3 (Cr:1) \|4 (Cr:4) \|5 (Cr:4) \|6 (Cr:1) \|7 (Cr:4) \|8 (Cr:1) \|9 (Cr:6) \| | | | | | | |
| \| I/M \| ELE-II \| ELE-II \| ELE-III \| A/P \| A/P(P) \| EC-III \| EC-III \| PROJ \|TOTAL\| RESULT | | | | | ECR | EGPV | SGPA | ECR |
| \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| PU \| PI \|MARKS\| | | | | | | (10) | EGPV |
| \|80:20/40 \|80:20/40 \|25:25/25 \|80:20/40 \|80:20/40 \|25:25/25 \|80:20/40 \|25:25/25 \|75:75/75 \| 800 \| | | | | | | | CGPA |
| \|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| 350 \| | | | | | | | (10) |
| 273771 1. 20174094235415 | SARITA HASANLAL LILHARE | NIRMALABAI | 171 1 F E | | | | | |
| \| 50 \| 19 \| 48 \| 19 \| 22 \| 22 \| 62 \| 19 \| 40 \| 19 \| 23 \| 22 \| 58 \| 18 \| 22 \| 23 \| 73 \| 72 \| 631 \| | PASS | 29 | 235 | 8.10 | 55 | FIRST |
| \| 69 \| 67 \| 44 \| 81 \| 59 \| 45 \| 76 \| 45 \| 145 \| | | | | | | | 421 | |
| \|BC:7 :28 \|BC:7 :28 \|AB:9 : 9 \|AB:9 :36 \|CC:6 :24 \|AB:9 : 9 \|BB:8 :32 \|AB:9 : 9 \|AA:10:60 \| | | | | | | | 7.65 | |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | | ENV GRADE: A | |
| CV- S20/389364 SGPA= 6.92 CR= 26 GPV=180.00) (VI- S20/321500 SGPA= 6.80 CR= 30 GPV=204.00) (VII- W20\253287 SGPA= 7.15 CR= 26 GPV=186.00) | | | | | | | | |
| 273772 2. 2015016601937757 | AKSHAY ANIL CHAUDHARI | ASMITA | 171 1 M E | | | | | |
| \| 62 \| 18 \| 52 \| 18 \| 22 \| 21 \| 74 \| 19 \| 46 \| 18 \| 21 \| 22 \| 76 \| 18 \| 21 \| 22 \| 72 \| 71 \| 673 \| | PASS | 29 | 255 | 8.79 | 55 | |
| \| 80 \| 70 \| 43 \| 93 \| 64 \| 43 \| 94 \| 43 \| 143 \| | | | | | | | 485 | |
| \|BB:8 :32 \|BC:7 :28 \|AB:9 : 9 \|AA:10:40 \|BC:7 :28 \|AB:9 : 9 \|AA:10:40 \|AB:9 : 9 \|AA:10:60 \| | | | | | | | 8.82 | |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | | ENV GRADE: A | |
| CV- S20\378198 SGPA= 7.15 CR= 26 GPV=186.00) (VI- S20\335562 SGPA= 7.07 CR= 30 GPV=212.00) (VII- W20\253288 SGPA= 8.85 CR= 26 GPV=230.00) | | | | | | | | |
| 273773 3. 2015016602071381 | AKSHAY JUGESHWAR CHIKATE | VANDANA | 171 1 M E | | | | | |
| \| 56 \| 19 \| 58 \| 19 \| 21 \| 22 \| 74 \| 18 \| 42 \| 19 \| 22 \| 21 \| 56 \| 18 \| 22 \| 22 \| 71 \| 72 \| 652 \| | PASS | 29 | 251 | 8.66 | 55 | FIRST |
| \| 75 \| 77 \| 43 \| 92 \| 61 \| 43 \| 74 \| 44 \| 143 \| | | | | | | | 453 | |
| \|BB:8 :32 \|BB:8 :32 \|AB:9 : 9 \|AA:10:40 \|BC:7 :28 \|AB:9 : 9 \|BB:8 :32 \|AB:9 : 9 \|AA:10:60 \| | | | | | | | 8.24 | |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | | ENV GRADE: B | |
| CV- W20/280966 SGPA= 7.15 CR= 26 GPV=186.00) (VI- W20/300885 SGPA= 7.23 CR= 30 GPV=217.00) (VII- W20\253289 SGPA= 7.77 CR= 26 GPV=202.00) | | | | | | | | |
| 273774 4. 20191094226199 | AMIT DILIP WARADE | SUREKHA | 171 1 M E | | | | | |
| \| 58 \| 19 \| 40 \| 19 \| 22 \| 22 \| 74 \| 18 \| 40 \| 19 \| 22 \| 22 \| 66 \| 19 \| 23 \| 22 \| 72 \| 71 \| 648 \| | PASS | 29 | 243 | 8.38 | | W/D |
| \| 77 \| 59 \| 44 \| 92 \| 59 \| 44 \| 85 \| 45 \| 143 \| | | | | | | | | |
| \|BB:8 :32 \|CC:6 :24 \|AB:9 : 9 \|AA:10:40 \|CC:6 :24 \|AB:9 : 9 \|AB:9 :36 \|AB:9 : 9 \|AA:10:60 \| | | | | | | | W/D | |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | | ENV GRADE: B | |
| CV- S20\378199 SGPA= 6.81 CR= 26 GPV=177.00) (VI- S20\335563 SGPA= 7.87 CR= 30 GPV=236.00) (VII- SGPA= CR= GPV= ) | | | | | | | | |

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 2) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IFP(T)-ELE-II INDUSTIRLA FLUID POWER 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (E) R&AC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) ELE-II(P)-ELECTIVE-II
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.This result has been processed according to Direction no. 20 of 2021.

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY

FACULTY OF SCIENCE & TECHNOLOGY

RESULT DATE # 03/08/2021

TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING (NEW) SUMMER 2021[CREDIT BASED SYSTEM] P# 143

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|
| \|1 (Cr:4) \|2 (Cr:4) \|3 (Cr:1) \|4 (Cr:4) \|5 (Cr:4) \|6 (Cr:1) \|7 (Cr:4) \|8 (Cr:1) \|9 (Cr:6) \| | | | | | | ΣCR |
| \| I/M \| ELE-II \| ELE-II \| ELE-III \| A/P \| A/P(P) \| EC-III \| EC-III \| PROJ \|TOTAL\| | | | | RESULT | ΣCR \| ΣGPV | ΣGPV |
| \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| PU \| PI \|MARKS\| | | | | | \| \| SGPA | CGPA |
| \|80:20/40 \|80:20/40 \|25:25/25 \|80:20/40 \|80:20/40 \|25:25/25 \|80:20/40 \|25:25/25 \|75:75/75 \| 800 \| | | | | | \| \| \| (10) | (10) |
| \|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| 350 \| | | | | | \| \| \| | |
| 273775 1. 20181094244265 | AMOL DUDHRAM TEMBHURNE | DILESHWARI | 171 1 M E NSS= 3 | | | |
| \| 56 \| 19 \| 52 \| 18 \| 22 \| 23 \| 60 \| 19 \| 50 \| 18 \| 23 \| 23 \| 64 \| 18 \| 22 \| 23 \| 73 \| 72 \| 655 \| | PASS | 29 \| 247 | 8.52 | 55 |
| \| 75 \| 70 \| 45 \| 79 \| 68 \| 46 \| 82 \| 45 \| 145 \| | | | | | \| \| \| | 465 |
| \|BB:8 :32 \|BC:7 :28 \|AB:9 : 9 \|BB:8 :32 \|BC:7 :28 \|AA:10:10 \|AB:9 :36 \|AB:9 : 9 \|AA:10:60 \| | | | | | \| \| \| | 8.45 |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | ENV GRADE:B |
| CV- S20\378200 SGPA= 6.50 CR= 26 GPV=169.00) (VI- S20\335564 SGPA= 7.33 CR= 30 GPV=220.00) (VII- W20\253291 SGPA= 8.38 CR= 26 GPV=218.00) | | | | | | |
| 273776 2. 20174094235435 | ANKIT HARIHAR WAGHMARE | VIBHAVARI | 171 1 M E | | | |
| \| 68 \| 18 \| 58 \| 18 \| 23 \| 22 \| 76 \| 19 \| 48 \| 19 \| 20 \| 22 \| 66 \| 18 \| 21 \| 23 \| 72 \| 70 \| 681 \| | PASS | 29 \| 259 | 8.93 | 55 |
| \| 86 \| 76 \| 45 \| 95 \| 67 \| 42 \| 84 \| 44 \| 142 \| | | | | | \| \| \| | 473 |
| \|AB:9 :36 \|BB:8 :32 \|AB:9 : 9 \|AA:10:40 \|BC:7 :28 \|AB:9 : 9 \|AB:9 :36 \|AB:9 : 9 \|AA:10:60 \| | | | | | \| \| \| | 8.60 |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | ENV GRADE:A |
| CV- W20/280968 SGPA= 7.62 CR= 26 GPV=198.00) (VI- W19/286950 SGPA= 5.57 CR= 30 GPV=167.00) (VII- W20\253292 SGPA= 8.23 CR= 26 GPV=214.00) | | | | | | |
| 273777 3. 20181094249941 | ANUP MANOJKUMAR RAMTEKE | SUNITA | 171 1 M E | | | |
| \| 66 \| 19 \| 52 \| 19 \| 21 \| 21 \| 64 \| 18 \| 56 \| 19 \| 21 \| 22 \| 74 \| 19 \| 22 \| 22 \| 72 \| 70 \| 677 \| | PASS | 29 \| 263 | 9.07 | 55 |
| \| 85 \| 71 \| 42 \| 82 \| 75 \| 43 \| 93 \| 44 \| 142 \| | | | | | \| \| \| | 489 |
| \|AB:9 :36 \|BB:8 :32 \|AB:9 : 9 \|AB:9 :36 \|BB:8 :32 \|AB:9 : 9 \|AA:10:40 \|AB:9 : 9 \|AA:10:60 \| | | | | | \| \| \| | 8.89 |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | ENV GRADE:A |
| CV- S20\378201 SGPA= 6.69 CR= 26 GPV=174.00) (VI- S20\335565 SGPA= 7.80 CR= 30 GPV=234.00) (VII- W20\253293 SGPA= 8.69 CR= 26 GPV=226.00) | | | | | | |
| 273778 4. 20181094250055 | ARUN NAMDEO WALKE | SANJANA | 171 1 M E | | | |
| \| 62 \| 19 \| 48 \| 20 \| 23 \| 23 \| 62 \| 20 \| 62 \| 20 \| 23 \| 23 \| 56 \| 19 \| 23 \| 24 \| 74 \| 72 \| 673 \| | PASS | 29 \| 258 | 8.90 | 55 |
| \| 81 \| 68 \| 46 \| 82 \| 82 \| 46 \| 75 \| 47 \| 146 \| | | | | | \| \| \| | 480 |
| \|AB:9 :36 \|BC:7 :28 \|AA:10:10 \|AB:9 :36 \|AB:9 :36 \|AA:10:10 \|BB:8 :32 \|AA:10:10 \|AA:10:60 \| | | | | | \| \| \| | 8.73 |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | ENV GRADE: |
| CV- W19\333981 SGPA= 6.77 CR= 26 GPV=176.00) (VI- S20\335566 SGPA= 8.90 CR= 30 GPV=267.00) (VII- W20\253294 SGPA= 8.54 CR= 26 GPV=222.00) | | | | | | |

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 2) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IFP(T)-ELE-II INDUSTIRLA FLUID POWER 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (E) R&AC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) ELE-II(P)-ELECTIVE-II
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.This result has been processed according to Dir[illegible]tion no. 20 of 2021.

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY

FACULTY OF SCIENCE & TECHNOLOGY

RESULT DATE # 03/08/2021

TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING (NEW) SUMMER 2021[CREDIT BASED SYSTEM] PH 144

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | | | | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|
| | \|1 (Cr:4) \|2 (Cr:4) \|3 (Cr:1) \|4 (Cr:4) \|5 (Cr:4) \|6 (Cr:1) \|7 (Cr:4) \|8 (Cr:1) \|9 (Cr:6) \| | | | | | | | | |
| | \| I/M \| ELE-II \| ELE-II \| ELE-III \| A/P \| A/P(P) \| EC-III \| EC-III \| PROJ \|TOTAL\| RESULT | | | | \| ΣCR \| ΣGPV \| SGPA \| ΣCR \| ΣGPV \| CGPA \| | | | | | | | | | |
| | \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| PU \| PI \|MARKS\| | | | | | | | (10) \| (10) \| | | | | | | | | | |
| | \|80:20/40 \|80:20/40 \|25:25/25 \|80:20/40 \|80:20/40 \|25:25/25 \|80:20/40 \|25:25/25 \|75:75/75 \| 800 \| | | | | | | | | |
| | \|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| 350 \| | | | | | | | | |
| 273779 1. 2014016600915165 | ASHISH SHRIKANT SHIRSAT | SUNITA | 171 1 M E | | | | | | L/S |
| | \| 60 \| 19 \| 52 \| 19 \| 21 \| 21 \| 70 \| 18 \| 40 \| 19 \| 22 \| 22 \| 72 \| 18 \| 22 \| 23 \| 73 \| 70 \| 661 \| | PASS | \| 29 \| 247 \| 8.52 \| \| 55 \| | | | | | | | | |
| | \| 79 \| 71 \| 42 \| 88 \| 59 \| 44 \| 90 \| 45 \| 143 \| \| | | | | | | | \| 473 \| | | | | | | | | |
| | \|BB:8 :32 \|BB:8 :32 \|AB:9 : 9 \|AB:9 :36 \|CC:6 :24 \|AB:9 : 9 \|AB:9 :36 \|AB:9 : 9 \|AA:10:60 \| | | | | | | | \| 8.60 \| | | | | | | | | |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | | | ENV GRADE: | |
| (V- SGPA= CR= GPV= ) (VI- W20/300886 SGPA= 8.10 CR= 30 GPV=243.00) (VII- W20\253295 SGPA= 8.69 CR= 26 GPV=226.00) | | | | | | | | | |
| 273780 2. 20174094235438 | ASHISH SURESH UKEY | CHANDRAKALA | 171 1 M E | | | | | | L/S |
| | \| 72 \| 19 \| 66 \| 19 \| 22 \| 22 \| 68 \| 19 \| 54 \| 18 \| 21 \| 22 \| 70 \| 18 \| 21 \| 22 \| 72 \| 71 \| 696 \| | PASS | \| 29 \| 267 \| 9.21 \| \| 55 \| | | | | | | | | |
| | \| 91 \| 65 \| 44 \| 87 \| 72 \| 43 \| 88 \| 43 \| 143 \| \| | | | | | | | \| 481 \| | | | | | | | | |
| | \|AA:10:40 \|AB:9 :36 \|AB:9 : 9 \|AB:9 :36 \|BB:8 :32 \|AB:9 : 9 \|AB:9 :36 \|AB:9 : 9 \|AA:10:60 \| | | | | | | | \| 8.75 \| | | | | | | | | |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | | | ENV GRADE:A | |
| (V- SGPA= CR= GPV= ) (VI- W20/300887 SGPA= 7.73 CR= 30 GPV=232.00) (VII- W20\253296 SGPA= 8.23 CR= 26 GPV=214.00) | | | | | | | | | |
| 273781 3. 20191094226202 | CHETAN NANDLAL MUL | RANJANA | 171 1 M E | | | | | | W/D |
| | \| 58 \| 19 \| 64 \| 18 \| 22 \| 21 \| 70 \| 18 \| 50 \| 19 \| 22 \| 22 \| 72 \| 18 \| 22 \| 23 \| 72 \| 71 \| 681 \| | PASS | \| 29 \| 255 \| 8.79 \| \| \| | | | | | | | | |
| | \| 77 \| 82 \| 43 \| 88 \| 69 \| 44 \| 90 \| 45 \| 143 \| \| | | | | | | | \| W/D \| | | | | | | | | |
| | \|BB:8 :32 \|AB:9 :36 \|AB:9 : 9 \|AB:9 :36 \|BC:7 :28 \|AB:9 : 9 \|AB:9 :36 \|AB:9 : 9 \|AA:10:60 \| | | | | | | | ENV GRADE: | |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | | | | |
| (V- S20\378202 SGPA= 6.96 CR= 26 GPV=181.00) (VI- S20\335567 SGPA= 7.40 CR= 30 GPV=222.00) (VII- SGPA= CR= GPV= ) | | | | | | | | | |
| 273782 4. 2013016600810912 | DHANANJAY NIRMAL SEN | CHAPALA | 171 1 M E | | | | | | W/D |
| | \| 28 \| 18 \| 44 \| 18 \| 21 \| 21 \| 42 \| 18 \| 26 \| 19 \| 21 \| 21 \| 44 \| 18 \| 22 \| 22 \| 72 \| 70 \| 545 \| | PASS | \| 29 \| 207 \| 7.14 \| \| \| | | | | | | | | |
| | \| 46 \| 62 \| 42 \| 60 \| 45 \| 42 \| 62 \| 44 \| 142 \| \| | | | | | | | \| W/D \| | | | | | | | | |
| | \|CD:5 :20 \|BC:7 :28 \|AB:9 : 9 \|CC:6 :24 \|CD:5 :20 \|AB:9 : 9 \|BC:7 :28 \|AB:9 : 9 \|AA:10:60 \| | | | | | | | ENV GRADE:A | |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | | | | |
| (V- W20/280970 SGPA= 7.00 CR= 26 GPV=182.00) (VI- W20/300888 SGPA= 7.37 CR= 30.GPV=221.00) (VII- SGPA= CR= GPV= ) | | | | | | | | | |

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 2) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IFP(T)-ELE-II INDUSTIRLA FLUID POWER 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (E) R&AC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) ELE-II(P)-ELECTIVE-II
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.This result has been processed according to Direction no. 20 of 2021.

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 03/08/2021
TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING (NEW) SUMMER 2021(CREDIT BASED SYSTEM) P# 145

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, AMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| | 1 (Cr:4) | 2 (Cr:4) | 3 (Cr:1) | 4 (Cr:4) | 5 (Cr:4) | 6 (Cr:1) | 7 (Cr:4) | 8 (Cr:1) | 9 (Cr:6) | | | | | ΣCR | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | I/M | ELE-II | ELE-II | ELE-III | A/P | A/P(P) | EC-III | EC-III | PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA | ΣGPV |
| | TU TI | TU TI | PU PI | TU TI | TU TI | PU PI | TU TI | PU PI | PU PI | MARKS | | | | (10) | CGPA |
| | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 75:75/75 | 800 | | | | | (10) |
| | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | 350 | | | | | |

273783 1. 2013016600768314 GANESH RAMKRUSHNA SELOKAR REKHA 171 1 M E

| | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 68 | 19 | 58 | 18 | 22 | 22 | 66 | 19 | 56 | 18 | 22 | 22 | 56 | 18 | 22 | 23 | 72 | 70 | 671 | PASS | 29 | 255 | 8.79 | 55 | FIRST |
| 87 | | 76 | | 44 | | 85 | | 74 | | 44 | | 74 | | 45 | | 142 | | | | | | | 449 | |
| AB:9 | :36 | BB:8 | :32 | AB:9 | : 9 | AB:9 | :36 | BB:8 | :32 | AB:9 | : 9 | BB:8 | :32 | AB:9 | : 9 | AA:10:60 | | | | | | | 8.16 | |

Ele.Sub: (2B)-CIM (3B)-CIM ENV GRADE:
(V- S20/389418 SGPA= 7.65 CR= 26 GPV=199.00) (VI- S20/321522 SGPA= 7.43 CR= 30 GPV=223.00) (VII- W20\253299 SGPA= 7.46 CR= 26 GPV=194.00)

273784 2. 2014016600914927 KAPIL ISWAR KHANKURE USHA 171 1 M E

| | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 66 | 19 | 66 | 19 | 21 | 22 | 74 | 19 | 62 | 19 | 21 | 21 | 72 | 19 | 22 | 23 | 72 | 72 | 709 | PASS | 29 | 275 | 9.48 | 55 | |
| 85 | | 85 | | 43 | | 93 | | 81 | | 42 | | 91 | | 45 | | 144 | | | | | | | 501 | |
| AB:9 | :36 | AB:9 | :36 | AB:9 | : 9 | AA:10:40 | | AB:9 | :36 | AB:9 | : 9 | AA:10:40 | | AB:9 | : 9 | AA:10:60 | | | | | | | 9.11 | |

Ele.Sub: (2B)-CIM (3B)-CIM ENV GRADE:
(V- S20/389421 SGPA= 7.46 CR= 26 GPV=194.00) (VI- W20/300890 SGPA= 7.80 CR= 30 GPV=234.00) (VII- W20\253300 SGPA= 8.69 CR= 26 GPV=226.00)

273785 3. 20181094244175 MANISH ARVIND THAKRE DURGA 171 1 M E

| | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 62 | 19 | 60 | 19 | 22 | 22 | 68 | 19 | 54 | 19 | 22 | 22 | 72 | 18 | 22 | 22 | 72 | 72 | 686 | PASS | 29 | 259 | 8.93 | 55 | |
| 81 | | 79 | | 44 | | 87 | | 73 | | 44 | | 90 | | 44 | | 144 | | | | | | | 472 | |
| AB:9 | :36 | BB:8 | :32 | AB:9 | : 9 | AB:9 | :36 | BB:8 | :32 | AB:9 | : 9 | AB:9 | :36 | AB:9 | : 9 | AA:10:60 | | | | | | | 8.58 | |

Ele.Sub: (2B)-CIM (3B)-CIM ENV GRADE:A
(V- W20/280972 SGPA= 8.04 CR= 26 GPV=209.00) (VI- S20/321518 SGPA= 8.20 CR= 30 GPV=246.00) (VII- W20\253301 SGPA= 8.19 CR= 26 GPV=213.00)

273786 4. 2015016602551173 MANOJ KRUSHNA WALTHARE SULOCHANA 171 1 M E

| | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 52 | 19 | 52 | 18 | 22 | 22 | 70 | 19 | 44 | 18 | 22 | 22 | 74 | 18 | 22 | 22 | 72 | 71 | 659 | PASS | 29 | 251 | 8.66 | 55 | FIRST |
| 71 | | 70 | | 44 | | 89 | | 62 | | 44 | | 92 | | 44 | | 143 | | | | | | | 453 | |
| BB:8 | :32 | BC:7 | :28 | AB:9 | : 9 | AB:9 | :36 | BC:7 | :28 | AB:9 | : 9 | AA:10:40 | | AB:9 | : 9 | AA:10:60 | | | | | | | 8.24 | |

Ele.Sub: (2B)-CIM (3B)-CIM ENV GRADE:A
(V- S20/389368 SGPA= 7.00 CR= 26 GPV=182.00) (VI- S20/321487 SGPA= 7.47 CR= 30 GPV=224.00) (VII- W20\253302 SGPA= 7.77 CR= 26 GPV=202.00)

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 2) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IFP(T)-ELE-II INDUSTIRLA FLUID POWER 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (E) R&AC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) ELE-II(P)-ELECTIVE-II
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
XMF=Full Exemption, XMT=Exempted in Theory, XMS=Exempted in Internal Asse., XMP=Exempted in Practical,XMI=Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM=Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.This result has been processed according to Di tion no. 20 of 2021.

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING (NEW) SUMMER 2021(CREDIT BASED SYSTEM)

RESULT DATE : 03/08/2021
PN 146

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, AMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| | 1 (Cr:4) | 2 (Cr:4) | 3 (Cr:1) | 4 (Cr:4) | 5 (Cr:4) | 6 (Cr:1) | 7 (Cr:4) | 8 (Cr:1) | 9 (Cr:6) | | |

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 03/08/2021
TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING (NEW) SUMMER 2021(CREDIT BASED SYSTEM) PH 147

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | | | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|
| \|1 (Cr:4) \|2 (Cr:4) \|3 (Cr:1) \|4 (Cr:4) \|5 (Cr:4) \|6 (Cr:1) \|7 (Cr:4) \|8 (Cr:1) \|9 (Cr:6) \| | | | | | | | | |
| \| I/M \| ELE-II \| ELE-II \| ELE-III \| A/P \| A/P(P) \| EC-III \| EC-III \| PROJ \|TOTAL\| | | | | RESULT | ΣCR | ΣGPV | SGPA | ΣCR |
| \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| TU \| TI \| PU \| PI \| PU \| PI \| PU \| PI \|MARKS\| | | | | | | | (10) | ΣGPV |
| \|80:20/40 \|80:20/40 \|25:25/25 \|80:20/40 \|80:20/40 \|25:25/25 \|80:20/40 \|25:25/25 \|75:75/75 \| 800 \| | | | | | | | | CGPA |
| \|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| 350 \| | | | | | | | | (10) |
| 273791 1. 20181094244107 | PAWAN RAJKUMAR FOPARE | VANITA | 171 1 M E | PASS | 29 | 269 | 9.28 | 55 |
| \| 72 \| 18 \| 52 \| 20 \| 23 \| 22 \| 76 \| 20 \| 68 \| 18 \| 23 \| 23 \| 70 \| 18 \| 23 \| 24 \| 74 \| 71 \| 715 \| | | | | | | | | 491 |
| \| 90 \| 72 \| 45 \| 96 \| 86 \| 46 \| 88 \| 47 \| 145 \| | | | | | | | | 8.93 |
| \|AB:9 :36 \|BB:8 :32 \|AB:9 : 9 \|AA:10:40 \|AB:9 :36 \|AA:10:10 \|AB:9 :36 \|AA:10:10 \|AA:10:60 \| | | | | | | | | ENV GRADE:A |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | | | |
| CV- W19\333986 SGPA= 6.42 CR= 26 GPV=167.00) CVI- S20\335571 SGPA= 8.77 CR= 30 GPV=263.00) CVII- W20\253307 SGPA= 8.54 CR= 26 GPV=222.00) | | | | | | | | |
| 273792 2. 2015016602071005 | PRABHIK ISWAR DUDHE | PALIKA | 171 1 M E | PASS | 29 | 251 | 8.66 | 55 FIRST |
| \| 56 \| 19 \| 54 \| 19 \| 22 \| 21 \| 64 \| 19 \| 48 \| 18 \| 22 \| 22 \| 70 \| 18 \| 22 \| 23 \| 73 \| 71 \| 661 \| | | | | | | | | 453 |
| \| 75 \| 73 \| 43 \| 83 \| 66 \| 44 \| 88 \| 45 \| 144 \| | | | | | | | | 8.24 |
| \|BB:8 :32 \|BB:8 :32 \|AB:9 : 9 \|AB:9 :36 \|BC:7 :28 \|AB:9 : 9 \|AB:9 :36 \|AB:9 : 9 \|AA:10:60 \| | | | | | | | | ENV GRADE: |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | | | |
| CV- S20/389370 SGPA= 6.73 CR= 26 GPV=175.00) CVI- S20/321490 SGPA= 7.23 CR= 30 GPV=217.00) CVII- W20\253308 SGPA= 7.77 CR= 26 GPV=202.00) | | | | | | | | |
| 273793 3. 20191094228864 | RAJAT RAMESH CHAUDHARI | RAMA | 171 1 M E | PASS | 29 | 263 | 9.07 | 55 |
| \| 62 \| 19 \| 50 \| 18 \| 21 \| 22 \| 74 \| 19 \| 52 \| 19 \| 22 \| 21 \| 74 \| 18 \| 22 \| 22 \| 73 \| 70 \| 678 \| | | | | | | | | 465 |
| \| 81 \| 68 \| 43 \| 93 \| 71 \| 43 \| 92 \| 44 \| 143 \| | | | | | | | | 8.45 |
| \|AB:9 :36 \|BC:7 :28 \|AB:9 : 9 \|AA:10:40 \|BB:8 :32 \|AB:9 : 9 \|AA:10:40 \|AB:9 : 9 \|AA:10:60 \| | | | | | | | | ENV GRADE: |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | | | |
| CV- S20\378205 SGPA= 6.50 CR= 26 GPV=169.00) CVI- S20\335572 SGPA= 7.80 CR= 30 GPV=234.00) CVII- W20\253309 SGPA= 7.77 CR= 26 GPV=202.00) | | | | | | | | |
| 273794 4. 20181094244182 | ROHIT KUMAR SINGH | USHA DEVI | 171 1 M E | PASS | 29 | 263 | 9.07 | 55 |
| \| 68 \| 19 \| 68 \| 19 \| 23 \| 22 \| 70 \| 19 \| 50 \| 19 \| 22 \| 22 \| 78 \| 18 \| 22 \| 23 \| 73 \| 71 \| 706 \| | | | | | | | | 477 |
| \| 87 \| 87 \| 45 \| 89 \| 69 \| 44 \| 96 \| 45 \| 144 \| | | | | | | | | 8.67 |
| \|AB:9 :36 \|AB:9 :36 \|AB:9 : 9 \|AB:9 :36 \|BC:7 :28 \|AB:9 : 9 \|AA:10:40 \|AB:9 : 9 \|AA:10:60 \| | | | | | | | | ENV GRADE:B |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | | | |
| CV- S20\378206 SGPA= 6.15 CR= 26 GPV=160.00) CVI- S20\335573 SGPA= 7.80 CR= 30 GPV=234.00) CVII- W20\253310 SGPA= 8.23 CR= 26 GPV=214.00) | | | | | | | | |

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 2) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IFP(T)-ELE-II INDUSTIRLA FLUID POWER 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (E) R&AC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) ELE-II(P)-ELECTIVE-II
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent N=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace. This result has been processed according to Direction no. 20 of 2021.

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 03/08/2021
TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING (NEW) SUMMER 2021(CREDIT BASED SYSTEM) P# 148

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|
| \|1 (Cr:4) \|2 (Cr:4) \|3 (Cr:1) \|4 (Cr:4) \|5 (Cr:4) \|6 (Cr:1) \|7 (Cr:4) \|8 (Cr:1) \|9 (Cr:6) \| | | | | | | |
| \| I/M \| ELE-II \| ELE-II \| ELE-III \| A/P \| A/P(P) \| EC-III \| EC-III \| PROJ \|TOTAL\| RESULT | ECR \| EGPV \| SGPA \| ΣCR \| ΣGPV \| | |
| \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| PU \| PI \|MARKS\| | | | (10) \| CGPA \| | |
| \|80:20/40 \|80:20/40 \|25:25/25 \|80:20/40 \|80:20/40 \|25:25/25 \|80:20/40 \|25:25/25 \|75:75/75 \| 800 \| | | | (10) \| | |
| \|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| 350 \| | | | \| | |
| 273795 1. 20181094244109 SABAR VISHESH BISEN VIJAYSHREE 171 1 M E NSS= 3 | | | | | | |
| \| 66 \| 19 \| 72 \| 19 \| 23 \| 23 \| 74 \| 20 \| 62 \| 20 \| 23 \| 23 \| 76 \| 18 \| 23 \| 23 \| 74 \| 71 \| 729 \| PASS | 29 | 285 | 9.83 \| 55 | |
| \| 85 \| 91 \| 46 \| 94 \| 82 \| 46 \| 94 \| 46 \| 145 \| | | | \| 511 | |
| \|AB:9 :36 \|AA:10:40 \|AA:10:10 \|AA:10:40 \|AB:9 :36 \|AA:10:10 \|AA:10:40 \|AA:10:10 \|AA:10:60 \| | | | \| 9.29 | |
| | | | | | | ENV GRADE:A |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | |
| (V- W19\333989 SGPA= 6.42 CR= 26 GPV=167.00) (VI- S20\335574 SGPA= 8.77 CR= 30 GPV=263.00) (VII- W20\253311 SGPA= 8.69 CR= 26 GPV=226.00) | | | | | | |
| 273796 2. 2014016601099291 SANKET VIJAY GAJBHIYE JAYSHREE 171 1 M E | | | | | | |
| \| 62 \| 19 \| 46 \| 18 \| 22 \| 21 \| 72 \| 19 \| 50 \| 18 \| 22 \| 22 \| 66 \| 18 \| 21 \| 22 \| 73 \| 71 \| 662 \| PASS | 29 | 255 | 8.79 \| 55 | |
| \| 81 \| 64 \| 43 \| 91 \| 68 \| 44 \| 84 \| 43 \| 144 \| | | | \| 477 | |
| \|AB:9 :36 \|BC:7 :28 \|AB:9 : 9 \|AA:10:40 \|BC:7 :28 \|AB:9 : 9 \|AB:9 :36 \|AB:9 : 9 \|AA:10:60 \| | | | \| 8.67 | |
| | | | | | | ENV GRADE: |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | |
| (V- S20/389424 SGPA= 7.27 CR= 26 GPV=189.00) (VI- S20/321498 SGPA= 7.60 CR= 30 GPV=228.00) (VII- W20\253312 SGPA= 8.54 CR= 26 GPV=222.00) | | | | | | |
| 273797 3. 2015016602405561 SHUBHAM HARIDAS DATE MANGALA 171 1 M E | | | | | | |
| \| 70 \| 19 \| 48 \| 18 \| 21 \| 22 \| 66 \| 19 \| 42 \| 19 \| 21 \| 22 \| 66 \| 18 \| 22 \| 23 \| 73 \| 71 \| 660 \| PASS | 29 | 251 | 8.66 \| 55 | |
| \| 89 \| 66 \| 43 \| 85 \| 61 \| 43 \| 84 \| 45 \| 144 \| | | | \| 465 | |
| \|AB:9 :36 \|BC:7 :28 \|AB:9 : 9 \|AB:9 :36 \|BC:7 :28 \|AB:9 : 9 \|AB:9 :36 \|AB:9 : 9 \|AA:10:60 \| | | | \| 8.45 | |
| | | | | | | ENV GRADE:A |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | |
| (V- S20/389374 SGPA= 7.23 CR= 26 GPV=188.00) (VI- S20/321501 SGPA= 7.80 CR= 30 GPV=234.00) (VII- W20\253313 SGPA= 8.23 CR= 26 GPV=214.00) | | | | | | |
| 273798 4. 2012016600347935 SNEHAL PRABHAKAR SUKHDEVE SUDHA 171 1 M E | | | | | | |
| \| 58 \| 18 \| 58 \| 19 \| 21 \| 22 \| 66 \| 19 \| 36 \| 19 \| 22 \| 22 \| 68 \| 18 \| 22 \| 23 \| 73 \| 70 \| 654 \| PASS | 29 | 247 | 8.52 \| \| W/D | |
| \| 76 \| 77 \| 43 \| 85 \| 55 \| 44 \| 86 \| 45 \| 143 \| | | | \| \| | |
| \|BB:8 :32 \|BB:8 :32 \|AB:9 : 9 \|AB:9 :36 \|CC:6 :24 \|AB:9 : 9 \|AB:9 :36 \|AB:9 : 9 \|AA:10:60 \| | | | \| W/D \| | |
| | | | | | | ENV GRADE: |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | |
| (V- W20/280975 SGPA= 7.96 CR= 26 GPV=207.00) (VI- W20/300895 SGPA= 7.40 CR= 30 GPV=222.00) (VII- SGPA= CR= GPV= ) | | | | | | |

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 2) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IFP(T)-ELE-II INDUSTIRLA FLUID POWER 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (E) R&AC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) ELE-II(P)-ELECTIVE-II
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.This result has been processed according to Direction no. 20 of 2021.

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING (NEW) SUMMER 2021[CREDIT BASED SYSTEM] RESULT DATE # 03/08/2021 P# 149

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| | 1 (Cr:4) | 2 (Cr:4) | 3 (Cr:1) | 4 (Cr:4) | 5 (Cr:4) | 6 (Cr:1) | 7 (Cr:4) | 8 (Cr:1) | 9 (Cr:6) | | |

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING (NEW) SUMMER 2021[CREDIT BASED SYSTEM]

RESULT DATE # 03/08/2021
P# 150

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL. NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| | 1 (Cr:4) | 2 (Cr:4) | 3 (Cr:1) | 4 (Cr:4) | 5 (Cr:4) | 6 (Cr:1) | 7 (Cr:4) | 8 (Cr:1) | 9 (Cr:6) | | | | | | | ΣCR |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | I/M | ELE-II | ELE-II | ELE-III | A/P | A/P(P) | EC-III | EC-III | PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA | ΣGPV | |
| | TU TI | TU TI | PU PI | TU TI | TU TI | PU PI | TU TI | PU PI | PU PI | MARKS | | | | (10) | CGPA | |
| | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 75:75/75 | 800 | | | | | (10) | |
| | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | 350 | | | | | | |
| 273803 1. 20181094244188 | VISHAL SURAESH JAGNIK | USHA | 171 1 M E | | | | | | | | | | | | | L/S |
| | 74 19 | 66 19 | 21 22 | 78 19 | 66 19 | 22 22 | 72 18 | 21 23 | 73 71 | 725 | PASS | 29 | 275 | 9.48 | 55 | |
| | 93 | 85 | 43 | 97 | 85 | 44 | 90 | 44 | 144 | | | | | | 505 | |
| | AA:10:40 | AB:9 :36 | AB:9 : 9 | AA:10:40 | AB:9 :36 | AB:9 : 9 | AB:9 :36 | AB:9 : 9 | AA:10:60 | | | | | | 9.18 | |
| | | | | | | | | | | | | | | | ENV GRADE:A | |

Ele.Sub: (2B)-CIM (3B)-CIM
CV- S20/389376 SGPA= 6.65 CR= 26 GPV=173.00) (VI- SGPA= CR= GPV= ) (VII- W20\253319 SGPA= 8.85 CR= 26 GPV=230.00)

RESULT STATISTICS FOR THE COLLEGE

| | TOTAL | PART-EXAM ABS | FRESH | EXM/CMP | BOYS | GIRLS | DIV. | BOYS / GIRLS |
|---|---|---|---|---|---|---|---|---|
| APPEARED | 33 | | 33 | | 32 | 1 | I | |
| PASS | 33 | | 33 | | 32 | 1 | II | |
| PASS-% | 100.00 | | 100.00 | | 100.00 | 100.00 | III | |

RESULT WITHELD
BY OFFICE,WO =
AT TABULATION = 4
UNFAIR-MEANS =

F A I L U R E S
WITH COMPARTMENT=
WITH EXEMPTION =
TOTAL OF ABOVE =
DELETED -
Perc(%) -

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

| | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| I/M | 33 - 100.00% | FEM | 0 - --.--% | CIM | 33 - 100.00% | IFP | 0 - --.--% | MIS | 0 - --.--% | R&AC | 0 - --.--% | | | |
| S/A | 0 - --.--% | FEM | 0 - --.--% | CIM | 33 - 100.00% | IFP | 0 - --.--% | MIS | 0 - --.--% | R&AC | 0 - --.--% | S/A | 0 - --.--% | |
| ANT | 33 - 100.00% | MTD | 0 - --.--% | RES | 0 - --.--% | M/V | 0 - --.--% | AICE | 0 - --.--% | TRB | 0 - --.--% | A/P | 33 - 100.00% | |

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 2) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IFP(T)-ELE-II INDUSTIRLA FLUID POWER 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (E) R&AC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) ELE-II(P)-ELECTIVE-II
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.This result has been processed according to Direction no. 20 of 2021.

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 03/08/2021
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRONICS & COMMUNICATION (NEW) SUMMER 2021[CREDIT BASED SYSTEM] P# 9

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN | CAT | SEX | MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|

| | 1 (Cr:4) | 2 (Cr:1) | 3 (Cr:5) | 4 (Cr:1) | 5 (Cr:4) | 6 (Cr:4) | 7 (Cr:4) | 8 (Cr:6) | | | | | | | ΣCR | DIVISION |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | M&RE | M&RE(P) | CCNT | CCN(P) | W&MC | ELE-II | ELE-III | PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA | ΣGPV | | |
| | TU TI | PU PI | TU TI | PU PI | TU TI | TU TI | TU TI | PU PI | MARKS | | | | (10) | CGPA | | |
| | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 80:20/40 | 80:20/40 | 80:20/40 | 75:75/75 | 750 | | | | | (10) | | |
| | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | 325 | | | | | | | |

280194 1. 2015016601972405 ANJALI GAJANAN SARPE ANITA 171 1 F E

| | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 72 | 18 | 22 | 21 | 74 | 18 | 20 | 20 | 66 | 19 | 74 | 18 | 70 | 19 | 64 | 63 | 658 | PASS | 29 | 269 | 9.28 | 57 | DISTINCTION |
| | 90 | | 43 | | 92 | | 40 | | 85 | | 92 | | 89 | | 127 | | | | | | | 480 | |
| | AB:9 | :36 | AB:9 | : 9 | AA:10 | :50 | BB:8 | : 8 | AB:9 | :36 | AA:10 | :40 | AB:9 | :36 | AB:9 | :54 | | | | | | 8.42 | |

Ele.Sub: (6A)-WSN (7C)-S/C ENV GRADE:A
(V- W20/282452 SGPA= 8.11 CR= 27 GPV=219.00) (VI- W20/302486 SGPA= 8.36 CR= 28 GPV=234.00) (VII- W20\260321 SGPA= 7.54 CR= 28 GPV=211.00)

280195 2. 20181094244105 BHAVIKA PRAKASHRAO RANE VARSHA 171 1 F E NSS= 3

| | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 70 | 19 | 22 | 22 | 64 | 20 | 22 | 22 | 66 | 20 | 72 | 20 | 72 | 20 | 67 | 69 | 667 | PASS | 29 | 278 | 9.59 | 57 | DISTINCTION |
| | 89 | | 44 | | 84 | | 44 | | 86 | | 92 | | 92 | | 136 | | | | | | | 497 | |
| | AB:9 | :36 | AB:9 | : 9 | AB:9 | :45 | AB:9 | : 9 | AB:9 | :36 | AA:10 | :40 | AA:10 | :40 | AA:10 | :60 | | | | | | 8.72 | |

Ele.Sub: (6A)-WSN (7C)-S/C ENV GRADE:A
(V- W19\343693 SGPA= 5.89 CR= 27 GPV=159.00) (VI- S20\342939 SGPA= 8.11 CR= 28 GPV=227.00) (VII- W20\260322 SGPA= 7.82 CR= 28 GPV=219.00)

280196 3. 20191094226208 KAJAL DNYANESHWAR MATE SUNITA 171 1 F E NSS= 3

| | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 60 | 19 | 21 | 22 | 70 | 19 | 21 | 21 | 62 | 19 | 68 | 19 | 48 | 20 | 66 | 68 | 623 | PASS | 29 | 252 | 8.69 | 57 | FIRST CLASS |
| | 79 | | 43 | | 89 | | 42 | | 81 | | 87 | | 68 | | 134 | | | | | | | 461 | |
| | BB:8 | :32 | AB:9 | : 9 | AB:9 | :45 | AB:9 | : 9 | AB:9 | :36 | AB:9 | :36 | BC:7 | :28 | AB:9 | :54 | | | | | | 8.09 | |

Ele.Sub: (6A)-WSN (7C)-S/C ENV GRADE:A
(V- W19\343694 SGPA= 5.44 CR= 27 GPV=147.00) (VI- S20\342940 SGPA= 7.93 CR= 28 GPV=222.00) (VII- W20\260323 SGPA= 7.46 CR= 28 GPV=209.00)

280197 4. 20181094247093 PRANALI YUVRAJ RAUT ANITA 171 1 F E NSS= 3

| | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 72 | 20 | 21 | 22 | 76 | 19 | 22 | 22 | 68 | 19 | 76 | 20 | 66 | 20 | 68 | 70 | 681 | PASS | 29 | 283 | 9.76 | 57 | DISTINCTION |
| | 92 | | 43 | | 95 | | 44 | | 87 | | 96 | | 86 | | 138 | | | | | | | 515 | |
| | AA:10 | :40 | AB:9 | : 9 | AA:10 | :50 | AB:9 | : 9 | AB:9 | :36 | AA:10 | :40 | AB:9 | :36 | AA:10 | :60 | | | | | | 9.04 | |

Ele.Sub: (6A)-WSN (7C)-S/C ENV GRADE:A
(V- W19\343695 SGPA= 6.44 CR= 27 GPV=174.00) (VI- S20\342942 SGPA= 8.75 CR= 28 GPV=245.00) (VII- W20\260324 SGPA= 8.29 CR= 28 GPV=232.00)

1) M&RE(T)-MICROWAVE & RADER ENGINEERING 2) M&RE(P)(P)-MICROWAVE & RADER ENGINEERING (PRACTICAL) 3) CCNT(T)-COMPUTER COMMUNICATION NETWORK
4) CCN(P)(P)-COMPUTER COMMUNICATION NETWORK (PRACTICAL) 5) W&MC(T)-WIRELESS & MOBILE COMMUNICATION 6) ELE-II(T)-ELECTIVE-II
6) (A) WSN(T)-ELE-II WIRELESS SENSOR NETWORK 6) (B) E/S(T)-ELE-II EMBEDDED SYSTEM 6) (C) DIP(T)-ELE-II DIGITAL IMAGE PROCESSING
6) (D) A/I(T)-ELE-II ARTIFICIAL INTELLIGENCE 7) ELE-III(T)-ELECTIVE-III 7) (A) RST(T)-ELE-III RANDOM SIGNAL THEORY
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.This result has been processed according to Direction no. 20 of 2021.

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER – EIGHTH SEMESTER B.E. ELECTRONICS & COMMUNICATION (NEW) SUMMER 2021[CREDIT BASED SYSTEM]

RESULT DATE # 03/08/2021
P# 10

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

(W/H-TYPE)

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE / MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | | | DIVISION |
|---|---|---|---|---|---|---|---|
| | | | | | | ΣCR ΣGPV CGPA (10) | |
| | (1 (CR:4) (2 (CR:1) (3 (CR:3) (4 (CR:1) (5 (CR:4) (6 (CR:4) (7 (CR:4) (8 (CR:6) | | | | | | |
| | M&RE M&RE(P) CCNT CCN(P) W&MC ELE-II ELE-III PROJ TOTAL | RESULT | ΣCR | ΣGPV | SGPA (10) | | |
| | TU TI PU PI TU TI PU PI TU TI TU TI PU PI MARKS | | | | | | |
| | 80:20/40 25:25/25 80:20/40 25:25/25 80:20/40 80:20/40 80:20/40 75:75/75 750 | | | | | | |
| | GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV 325 | | | | | | |
| 280198 1. 20181094244264 | PRITI NATTHU GANVIR / KARUNA NATTHU GANVIR | 171 1 F E | NSS= 3 | | | | |
| | 54 19 22 21 64 20 22 22 58 20 68 20 54 20 67 69 620 | PASS | 29 | 258 | 8.90 | 57 460 | FIRST CLASS |
| | 73 43 84 44 78 88 74 136 | | | | | 8.07 | |
| | BB:8 :32 AB:9 : 9 AB:9 :45 AB:9 : 9 BB:8 :32 AB:9 :36 BB:8 :32 AA:10:60 | | | | | | ENV GRADE: |
| Ele.Sub: (6A)-WSN (7C)-S/C | | | | | | | |
| (V- S20\383065 SGPA= 7.04 CR= 27 GPV=190.00) (VI- S20\342944 SGPA= 8.11 CR= 28 GPV=227.00) (VII- W20\260325 SGPA= 7.21 CR= 28 GPV=202.00) | | | | | | | |
| 280199 2. 20181094247083 | SANJANA SURYABAN VIRULKAR / MANDA | 171 1 F E | | | | | |
| | 56 19 21 21 62 19 21 21 66 20 70 19 40 19 65 68 607 | PASS | 29 | 245 | 8.45 | 57 445 | FIRST CLASS |
| | 75 42 81 42 86 89 59 133 | | | | | 7.81 | |
| | BB:8 :32 AB:9 : 9 AB:9 :45 AB:9 : 9 AB:9 :36 AB:9 :36 CC:6 :24 AB:9 :54 | | | | | | ENV GRADE: |
| Ele.Sub: (6A)-WSN (7C)-S/C | | | | | | | |
| (V- W20/282453 SGPA= 6.15 CR= 27 GPV=166.00) (VI- W20/302487 SGPA= 6.79 CR= 28 GPV=190.00) (VII- W20\260326 SGPA= 7.14 CR= 28 GPV=200.00) | | | | | | | |
| 280200 3. 20181094246153 | KHEMRAJ LEKHRAM FUNDE / SHOBHA | 171 1 M E | | | | | |
| | 64 20 21 21 68 19 21 21 66 19 68 19 64 19 65 67 642 | PASS | 29 | 261 | 9.00 | 57 475 | DISTINCTION |
| | 84 42 87 42 85 87 83 132 | | | | | 8.33 | |
| | AB:9 :36 AB:9 : 9 AB:9 :45 AB:9 : 9 AB:9 :36 AB:9 :36 AB:9 :36 AB:9 :54 | | | | | | ENV GRADE:A |
| Ele.Sub: (6A)-WSN (7C)-S/C | | | | | | | |
| (V- RW18/949735 SGPA= 6.52 CR= 27 GPV=176.00) (VI- S20/328635 SGPA= 7.86 CR= 28 GPV=220.00) (VII- W20\260327 SGPA= 7.64 CR= 28 GPV=214.00) | | | | | | | |
| 280201 4. 20181094247094 | LOKESHKUMAR HOUSALAL DASARIYA / HEMLATA | 171 1 M E | NSS= 3 | | | | |
| | 58 20 22 22 70 20 22 22 68 20 70 19 62 19 66 69 649 | PASS | 29 | 260 | 8.97 | 57 493 | DISTINCTION |
| | 78 44 90 44 88 89 81 135 | | | | | 8.65 | |
| | BB:8 :32 AB:9 : 9 AB:9 :45 AB:9 : 9 AB:9 :36 AB:9 :36 AB:9 :36 AB:9 :54 | | | | | | ENV GRADE:A |
| Ele.Sub: (6A)-WSN (7C)-S/C | | | | | | | |
| (V- W19\343697 SGPA= 5.70 CR= 27 GPV=154.00) (VI- S20\342941 SGPA= 8.11 CR= 28 GPV=227.00) (VII- W20\260328 SGPA= 8.32 CR= 28 GPV=233.00) | | | | | | | |

1) M&RE(T)-MICROWAVE & RADER ENGINEERING 2) M&RE(P)(P)-MICROWAVE & RADER ENGINEERING (PRACTICAL) 3) CCNT(T)-COMPUTER COMMUNICATION NETWORK
4) CCN(P)(P)-COMPUTER COMMUNICATION NETWORK (PRACTICAL) 5) W&MC(T)-WIRELESS & MOBILE COMMUNICATION 6) ELE-II(T)-ELECTIVE-II
6) (A) WSN(T)-ELE-II WIRELESS SENSOR NETWORK 6) (B) E/S(T)-ELE-II EMBEDDED SYSTEM 6) (C) DIP(T)-ELE-II DIGITAL IMAGE PROCESSING
6) (D) A/I(T)-ELE-II ARTIFICIAL INTELLIGENCE 7) ELE-III(T)-ELECTIVE-III 7) (A) RST(T)-ELE-III RANDOM SIGNAL THEORY
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=ReFusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.This result has been processed according to Direction no. 20 of 2021.

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 03/08/2021
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRONICS & COMMUNICATION (NEW) SUMMER 2021(CREDIT BASED SYSTEM) P# 11

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN | CAT | SEX | MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|

| | 1 (Cr:4) | 2 (Cr:1) | 3 (Cr:5) | 4 (Cr:1) | 5 (Cr:4) | 6 (Cr:4) | 7 (Cr:4) | 8 (Cr:6) | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | M&RE | M&RE(P) | CCNT | CCN(P) | W&MC | ELE-II | ELE-III | PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA | ΣGPV | DIVISION |
| | TU TI | PU PI | TU TI | PU PI | TU TI | TU TI | TU TI | PU PI | MARKS | | | | (10) | CGPA | |
| | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 80:20/40 | 80:20/40 | 80:20/40 | 75:75/75 | 750 | | | | | (10) | |
| | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | 325 | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 280202 | 1. 20181094247095 | PRAVIN MOTILAL UPRADE | | | | | | | SUNITA MOTELAL UPRAD | | | | 171 | 1 | M | E | NSS= 3 | | | | | |
| | 66 | 20 | 22 | 21 | 70 | 19 | 22 | 22 | 54 | 20 | 72 | 19 | 66 | 19 | 66 | 68 | 646 | PASS | 29 | 264 | 9.10 | 57 | DISTINCTION |
| | 86 | | 43 | | 89 | | 44 | | 74 | | 91 | | 85 | | 134 | | | | | | | 497 | |
| | AB:9 | :36 | AB:9 | : 9 | AB:9 | :45 | AB:9 | : 9 | BB:8 | :32 | AA:10:40 | | AB:9 | :36 | AB:9 | :54 | | | | | | 8.72 | |
| | | | | | | | | | | | | | | | | | | | | | | ENV GRADE:A | |

Ele.Sub: (6A)-WSN (7C)-S/C
(V- S20\383066 SGPA= 6.07 CR= 27 GPV=164.00) (VI- S20\342943 SGPA= 8.04 CR= 28 GPV=225.00) (VII- W20\260329 SGPA= 8.32 CR= 28 GPV=233.00)

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 280203 | 2. 20181094249542 | SHUBHAM VASANT PAUNIKAR | | | | | | | NANDA | | | | 171 | 1 | M | E | | | | | | |
| | 76 | 19 | 21 | 22 | 70 | 19 | 22 | 21 | 58 | 20 | 76 | 19 | 70 | 19 | 65 | 69 | 666 | PASS | 29 | 265 | 9.14 | 57 | DISTINCTION |
| | 95 | | 43 | | 89 | | 43 | | 78 | | 95 | | 89 | | 134 | | | | | | | 503 | |
| | AA:10:40 | | AB:9 | : 9 | AB:9 | :45 | AB:9 | : 9 | BB:8 | :32 | AA:10:40 | | AB:9 | :36 | AB:9 | :54 | | | | | | 8.82 | |
| | | | | | | | | | | | | | | | | | | | | | | ENV GRADE: | |

Ele.Sub: (6A)-WSN (7C)-S/C
(V- S20\383067 SGPA= 5.89 CR= 27 GPV=159.00) (VI- S20\342945 SGPA= 7.82 CR= 28 GPV=219.00) (VII- W20\260330 SGPA= 8.50 CR= 28 GPV=238.00)

| | | | | | | | | | | | | | | | | | | | | | | L/S |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 280204 | 3. A10/97397 | SUDHAKAR VISHWANTHRAO SONKAMBLE | | | | | | | LAXMI | | | | 171 | 1 | M | E | | | | | | |
| | 74 | 19 | 21 | 21 | 72 | 18 | 20 | 20 | 54 | 19 | 66 | 18 | 58 | 18 | 63 | 65 | 626 | PASS | 29 | 256 | 8.83 | 57 | FIRST CLASS |
| | 93 | | 42 | | 90 | | 40 | | 73 | | 84 | | 76 | | 128 | | | | | | | 459 | |
| | AA:10:40 | | AB:9 | : 9 | AB:9 | :45 | BB:8 | : 8 | BB:8 | :32 | AB:9 | :36 | BB:8 | :32 | AB:9 | :54 | | | | | | 8.05 | |
| | | | | | | | | | | | | | | | | | | | | | | ENV GRADE: | |

Ele.Sub: (6A)-WSN (7C)-S/C
(V- SGPA= CR= GPV= ) (VI- S20/328624 SGPA= 7.86 CR= 28 GPV=220.00) (VII- W20\260331 SGPA= 7.25 CR= 28 GPV=203.00)

RESULT STATISTICS FOR THE COLLEGE

| | TOTAL | PART-EXAM ABS | FRESH | EXM/CMP | BOYS | GIRLS | DIV. | BOYS / GIRLS | RESULT WITHELD | | FAILURES | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| APPEARED | 11 | | 11 | | 5 | 6 | I | | BY OFFICE,WD = | | WITH COMPARTMENT= | DELETED - |
| PASS | 11 | | 11 | | 5 | 6 | II | | AT TABULATION = | | WITH EXEMPTION = | |
| PASS-% | 100.00 | | 100.00 | | 100.00 | 100.00 | III | | UNFAIR-MEANS = | | TOTAL OF ABOVE = | Perc(%) - |

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| M&RE | 11 - 100.00% | M&RE(P | 11 - 100.00% | CCNT | 11 - 100.00% | CCN(P) | 11 - 100.00% | W&MC | 11 - 100.00% | WSN | 11 - 100.00% | |
| E/S | 0 - --.--% | DIP | 0 - --.--% | A/I | 0 - --.--% | RST | 0 - --.--% | R&A | 0 - --.--% | S/C | 11 - 100.00% | CMOS 0 - --.--% |
| PROJ | 11 - 100.00% | | | | | | | | | | | |

1) M&RE(T)-MICROWAVE & RADER ENGINEERING 2) M&RE(P)(P)-MICROWAVE & RADER ENGINEERING (PRACTICAL) 3) CCNT(T)-COMPUTER COMMUNICATION NETWORK
4) CCN(P)(P)-COMPUTER COMMUNICATION NETWORK (PRACTICAL) 5) W&MC(T)-WIRELESS & MOBILE COMMUNICATION 6) ELE-II(T)-ELECTIVE-II
6) (A) WSN(T)-ELE-II WIRELESS SENSOR NETWORK 6) (B) E/S(T)-ELE-II EMBEDDED SYSTEM 6) (C) DIP(T)-ELE-II DIGITAL IMAGE PROCESSING
6) (D) A/I(T)-ELE-II ARTIFICIAL INTELLIGENCE 7) ELE-III(T)-ELECTIVE-III 7) (A) RST(T)-ELE-III RANDOM SIGNAL THEORY
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace This result has been processed according to Direction no. 20 of 2021.

R[illegible]TRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING (NEW) SUMMER 2021(CREDIT BASED SYSTEM)

RESULT DATE # 03/08/2021
P# 83

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|
| | \|1 (Cr:5) \|2 (Cr:1) \|3 (Cr:5) \|4 (Cr:1) \|5 (Cr:5) \|6 (Cr:5) \|7 (Cr:5) \| \| \| \| \| \| ΣCR \| DIVISION | | | | | |
| | \| DOS \| DOS(P) \| I&CS \| I&CS(P) \| ELE-III \| ELE-IV \| PROJ \|TOTAL\| RESULT \| ΣCR \| ΣGPV \| SGPA \| ΣGPV \| | | | | | |
| | \| TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| TU \| TI \| TU \| TI \| PU \| PI \|MARKS\| \| \| \| (10) \| CGPA \| | | | | | |
| | \|80:20/40 \|25:25/25 \|80:20/40 \|25:25/25 \|80:20/40 \|80:20/40 \|75:75/75 \| 650 \| \| \| \| \| (10) \| | | | | | |
| | \|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| 285 \| \| \| \| \| \| | | | | | |
| 280947 1. 20174094235383 | ASMITA MANOHAR GAIKWAD | SUKESHANA | 171 1 F E | NSS= 3 | | |
| | \| 52 \| 18 \| 23 \| 22 \| 58 \| 19 \| 23 \| 23 \| 52 \| 18 \| 50 \| 19 \| 70 \| 65 \| 512 \| PASS \| 27 \| 212 \| 7.85 \| 52 \| FIRST CLASS | | | | | |
| | \| 70 \| 45 \| 77 \| 46 \| 70 \| 69 \| 135 \| \| \| \| \| \| 403 \| | | | | | |
| | \|BC:7 :35 \|AB:9 : 9 \|BB:8 :40 \|AA:10:10 \|BC:7 :35 \|BC:7 :35 \|AB:9 :45 \| \| \| \| \| \| 7.75 \| | | | | | |
| Ele.Sub: (5D)-C&CC (6A)-AWSN | | | | | ENV GRADE:A | |
| (V- W19\344850 SGPA= 5.44 CR= 27 GPV=147.00) (VI- S20\343952 SGPA= 8.11 CR= 27 GPV=219.00) (VII- W20\261136 SGPA= 7.64 CR= 25 GPV=191.00) | | | | | | |
| 280948 2. 20181094249937 | ISHWARI VINOD AMTE | RANJANA | 171 1 F E | | | |
| | \| 44 \| 18 \| 22 \| 22 \| 52 \| 19 \| 22 \| 22 \| 52 \| 19 \| 38 \| 19 \| 69 \| 66 \| 484 \| PASS \| 27 \| 208 \| 7.70 \| 52 \| FIRST CLASS | | | | | |
| | \| 62 \| 44 \| 71 \| 44 \| 71 \| 57 \| 135 \| \| \| \| \| \| 393 \| | | | | | |
| | \|BC:7 :35 \|AB:9 : 9 \|BB:8 :40 \|AB:9 : 9 \|BB:8 :40 \|CC:6 :30 \|AB:9 :45 \| \| \| \| \| \| 7.56 \| | | | | | |
| Ele.Sub: (5D)-C&CC (6A)-AWSN | | | | | ENV GRADE:A | |
| (V- W19\344851 SGPA= 6.07 CR= 27 GPV=164.00) (VI- S20\343953 SGPA= 8.11 CR= 27 GPV=219.00) (VII- W20\261137 SGPA= 7.40 CR= 25 GPV=185.00) | | | | | | |
| 280949 3. 20181094249938 | KHUSHBU GANAPATRAO TALE | MADHURI | 171 1 F E | | | |
| | \| 62 \| 19 \| 24 \| 23 \| 54 \| 19 \| 23 \| 23 \| 62 \| 19 \| 36 \| 19 \| 69 \| 68 \| 520 \| PASS \| 27 \| 230 \| 8.52 \| 52 \| FIRST CLASS | | | | | |
| | \| 81 \| 47 \| 73 \| 46 \| 81 \| 55 \| 137 \| \| \| \| \| \| 425 \| | | | | | |
| | \|AB:9 :45 \|AA:10:10 \|BB:8 :40 \|AA:10:10 \|AB:9 :45 \|CC:6 :30 \|AA:10:50 \| \| \| \| \| \| 8.17 \| | | | | | |
| Ele.Sub: (5D)-C&CC (6A)-AWSN | | | | | ENV GRADE:A | |
| (V- W19\344852 SGPA= 6.30 CR= 27 GPV=170.00) (VI- S20\343955 SGPA= 8.85 CR= 27 GPV=239.00) (VII- W20\261138 SGPA= 7.80 CR= 25 GPV=195.00) | | | | | | |
| 280950 4. 20191094228862 | POONAM TARACHAND MANDHARE | MIRA | 171 1 F E | NSS= 3 | | |
| | \| 56 \| 19 \| 23 \| 23 \| 54 \| 19 \| 23 \| 22 \| 62 \| 19 \| 32 \| 19 \| 69 \| 68 \| 506 \| PASS \| 27 \| 227 \| 8.41 \| 52 \| FIRST CLASS | | | | | |
| | \| 75 \| 46 \| 73 \| 45 \| 81 \| 51 \| 137 \| \| \| \| \| \| 427 \| | | | | | |
| | \|BB:8 :40 \|AA:10:10 \|BB:8 :40 \|AB:9 : 9 \|AB:9 :45 \|CC:6 :30 \|AA:10:50 \| \| \| \| \| \| 8.21 \| | | | | | |
| Ele.Sub: (5D)-C&CC (6A)-AWSN | | | | | ENV GRADE:A | |
| (V- W19\344853 SGPA= 5.44 CR= 27 GPV=147.00) (VI- S20\343957 SGPA= 8.11 CR= 27 GPV=219.00) (VII- W20\261139 SGPA= 8.00 CR= 25 GPV=200.00) | | | | | | |

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.This result has been processed according to Direction no. 20 of 2021.

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 03/08/2021

TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING (NEW) SUMMER 2021[CREDIT BASED SYSTEM] P# 84

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN | CAT | SEX | MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|

| | (1 (Cr:5) | (2 (Cr:1) | (3 (Cr:5) | (4 (Cr:1) | (5 (Cr:5) | (6 (Cr:5) | (7 (Cr:5) | | | | | | | ECR | DIVISION |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | DOS | DOS(P) | I&CS | I&CS(P) | ELE-III | ELE-IV | PROJ | TOTAL | RESULT | ECR | EGPV | SGPA | EGPV | | |
| | TU TI | PU PI | TU TI | PU PI | TU TI | TU TI | PU PI | MARKS | | | | (10) | CGPA | | |
| | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 80:20/40 | 80:20/40 | 75:75/75 | 650 | | | | | (10) | | |
| | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | 285 | | | | | | | |

280951 1. 20191094226232 PRIYA VINAYAK BORKAR MANDA 171 1 F E

| | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 50 | 18 | 23 | 22 | 66 | 19 | 22 | 23 | 70 | 18 | 48 | 19 | 69 | 67 | 534 | PASS | 27 | 228 | 8.44 | 52 | DISTINCTION |
| 68 | | 45 | | 85 | | 45 | | 88 | | 67 | | 136 | | | | | | | 433 | |
| BC:7 :35 | | AB:9 : 9 | | AB:9 :45 | | AB:9 : 9 | | AB:9 :45 | | BC:7 :35 | | AA:10:50 | | | | | | | 8.33 | |

Ele.Sub: (5D)-C&CC (6A)-AWSN ENV GRADE:
(V- W19\344854 SGPA= 6.00 CR= 27 GPV=162.00) (VI- S20\343958 SGPA= 8.11 CR= 27 GPV=219.00) (VII- W20\261140 SGPA= 8.20 CR= 25 GPV=205.00)

280952 2. 2015016602338197 RAVINA PRALHAD BHAGAT UMA 171 1 F E

| | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 46 | 18 | 22 | 22 | 52 | 18 | 21 | 22 | 52 | 19 | 48 | 18 | 66 | 65 | 489 | PASS | 27 | 208 | 7.70 | 52 | FIRST CLASS |
| 64 | | 44 | | 70 | | 43 | | 71 | | 66 | | 131 | | | | | | | 374 | |
| BC:7 :35 | | AB:9 : 9 | | BC:7 :35 | | AB:9 : 9 | | BB:8 :40 | | BC:7 :35 | | AB:9 :45 | | | | | | | 7.19 | |

Ele.Sub: (5D)-C&CC (6A)-AWSN ENV GRADE:
(V- S18/776862 SGPA= 5.81 CR= 27 GPV=157.00) (VI- W17/620822 SGPA= 6.81 CR= 27 GPV=184.00) (VII- W20\261141 SGPA= 6.64 CR= 25 GPV=166.00)

280953 3. 20181094250046 RUPALI SAWANLAL RAUT SULOCHANA 171 1 F E NSS= 3

| | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 64 | 19 | 24 | 23 | 68 | 19 | 23 | 22 | 64 | 19 | 48 | 19 | 70 | 68 | 550 | PASS | 27 | 242 | 8.96 | 52 | DISTINCTION |
| 83 | | 47 | | 87 | | 45 | | 83 | | 67 | | 138 | | | | | | | 467 | |
| AB:9 :45 | | AA:10:10 | | AB:9 :45 | | AB:9 : 9 | | AB:9 :45 | | BC:7 :35 | | AA:10:50 | | | | | | | 8.98 | |

Ele.Sub: (5D)-C&CC (6A)-AWSN ENV GRADE:A
(V- W19\344856 SGPA= 5.56 CR= 27 GPV=150.00) (VI- S20\343959 SGPA= 8.11 CR= 27 GPV=219.00) (VII- W20\261142 SGPA= 9.00 CR= 25 GPV=225.00)

280954 4. 20181094244097 SABA ANJUM ANSAR SHAH SHABANAPARVEEN 171 1 F E NSS= 3

| | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 56 | 18 | 22 | 21 | 54 | 18 | 21 | 22 | 66 | 19 | 52 | 19 | 67 | 65 | 520 | PASS | 27 | 231 | 8.56 | 52 | FIRST CLASS |
| 74 | | 43 | | 72 | | 43 | | 85 | | 71 | | 132 | | | | | | | 411 | |
| BB:8 :40 | | AB:9 : 9 | | BB:8 :40 | | AB:9 : 9 | | AB:9 :45 | | BB:8 :40 | | AB:9 :45 | | | | | | | 7.90 | |

Ele.Sub: (5D)-C&CC (6A)-AWSN ENV GRADE:
(V- W19\344857 SGPA= 5.63 CR= 27 GPV=152.00) (VI- S20\343960 SGPA= 8.11 CR= 27 GPV=219.00) (VII- W20\261143 SGPA= 7.20 CR= 25 GPV=180.00)

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ECR-Sum of Credits,EGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.This result has been processed according to Direction no. 20 of 2021.

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING (NEW) SUMMER 2021(CREDIT BASED SYSTEM)

RESULT DATE # 03/08/2021
PN 85

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|
| \|1 (Cr:5) \|2 (Cr:1) \|3 (Cr:5) \|4 (Cr:1) \|5 (Cr:5) \|6 (Cr:5) \|7 (Cr:5) \| \| \|

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING (NEW) SUMMER 2021[CREDIT BASED SYSTEM]

RESULT DATE # 03/08/2021
P# 86

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN | CAT | SEX | MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|

| 1 (Cr:5) | 2 (Cr:1) | 3 (Cr:5) | 4 (Cr:1) | 5 (Cr:5) | 6 (Cr:5) | 7 (Cr:5) | | |

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING (NEW) SUMMER 2021[CBCS BASED SYSTEM]

RESULT DATE # 03/08/2021
P# 87

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

(W/H-TYPE)

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | |
|---|---|---|---|---|---|---|
| | 1 (Cr:5) 2 (Cr:1) 3 (Cr:5) 4 (Cr:1) 5 (Cr:5) 6 (Cr:5) 7 (Cr:5) | | | | | |
| | DOS DOS(P) I&CS I&CS(P) ELE-III ELE-IV PROJ TOTAL | | RESULT | ECR EGPV | SGPA (10) | ΣCR ΣGPV CGPA (10) DIVISION |
| | TU TI PU PI TU TI PU PI TU TI TU TI PU PI MARKS | | | | | |
| | 80:20/40 25:25/25 80:20/40 25:25/25 80:20/40 80:20/40 75:75/75 650 | | | | | |
| | GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV 285 | | | | | |
| 280963 1. 20191094226234 | JAGANNATH DRONACHARYA BRAHMANAYAK | RADHIKA | 171 1 M E | | | |
| | 72 19 23 23 64 19 23 22 70 19 52 19 70 70 565 | | PASS | 27 249 | 9.22 | Σ2 459 DISTINCTION |
| | 91 46 83 45 89 71 140 | | | | 8.83 | |
| | AA:10:50 AA:10:10 AB:9 : 9 AB:9 : 45 AB:9 : 45 BB:8 :40 AA:10:50 | | | | | ENV GRADE: A |
| Ele.Sub: (SD)-C&CC (6A)-AWSN | | | | | | |
| (V- RW19\344866 SGPA= 5.59 CR= 27 GPV=151.00) (VI- S20\343954 SGPA= 7.89 CR= 27 GPV=213.00) (VII- W20\261152 SGPA= 8.40 CR= 25 GPV=210.00) | | | | | | |
| 280964 2. 20191094226235 | PAWAN SURESH SAKHARE | SHARDA | 171 1 M E | | | |
| | AA 18 23 22 66 19 23 22 66 19 54 18 70 69 489 | | FAIL | | | |
| | 18 # 45 XMF 85 XMF 45 XMF 85 XMF 72 XMF 139 XMF | | | | | Exemption : 2,3,4,5,6,7ENV GRADE: |
| | FF:0 : 0 AB:9 : 9 AB:9 :45 AB:9 : 9 AB:9 :45 BB:8 :40 AA:10:50 | | | | | |
| Ele.Sub: (SD)-C&CC (6A)-AWSN | | | | | | |
| (V- RW19\344867 SGPA= 5.81 CR= 27 GPV=157.00) (VI- S20\343956 SGPA= 8.00 CR= 27 GPV=216.00) (VII- W20\261153 SGPA= 8.40 CR= 25 GPV=210.00) | | | | | | |
| 280965 3. 2013016600877697 | PRAFULLAKUMAR MAROTRAO BHANDARKAR | USHA | 171 1 M E | | | |
| | 42 18 20 21 50 18 21 22 68 18 48 18 67 67 498 | | PASS | 27 208 | 7.70 | Σ2 416 FIRST CLASS |
| | 60 41 68 43 86 66 134 | | | | 8.00 | |
| | CC:6 :30 AB:9 : 9 BC:7 :35 AB:9 : 9 AB:9 :45 BC:7 :35 AB:9 :45 | | | | | ENV GRADE: |
| Ele.Sub: (SD)-C&CC (6A)-AWSN | | | | | | |
| (V- S20/398323 SGPA= 9.78 CR= 27 GPV=264.00) (VI- W20/302645 SGPA= 9.19 CR= 27 GPV=248.00) (VII- W20\261154 SGPA= 8.32 CR= 25 GPV=208.00) | | | | | | |
| 280966 4. 20181094244116 | PRITESH SHARAWANJI KARMORE | SHILA | 171 1 M E | | | |
| | 50 18 21 22 42 18 21 22 64 18 30 19 66 65 476 | | PASS | 27 198 | 7.33 | Σ2 398 FIRST CLASS |
| | 68 43 60 43 82 49 131 | | | | 7.65 | |
| | BC:7 :35 AB:9 : 9 CC:6 :30 AB:9 : 9 AB:9 :45 CD:5 :25 AB:9 :45 | | | | | ENV GRADE: A |
| Ele.Sub: (SD)-C&CC (6A)-AWSN | | | | | | |
| (V- RW18/952748 SGPA= 5.78 CR= 27 GPV=156.00) (VI- RS19/336845 SGPA= 5.74 CR= 27 GPV=155.00) (VII- W20\261155 SGPA= 8.00 CR= 25 GPV=200.00) | | | | | | |

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ECR-Sum of Credits,EGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.This result has been processed according to Direction no. 20 of 2021.

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING (NEW) SUMMER 2021(CREDIT BASED SYSTEM)

RESULT DATE # 03/08/2021
P# 88

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| 1 (Cr:5) | 2 (Cr:1) | 3 (Cr:5) | 4 (Cr:1) | 5 (Cr:5) | 6 (Cr:5) | 7 (Cr:5) | | |

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING (NEW) SUMMER 2021[CREDIT BASED SYSTEM]

RESULT DATE # 03/08/2021
P# 89

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO NAME-OF-THE-CANDIDATE MOTHER'S NAME | CEN | CAT | SEX | MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|

| | !1 (Cr:5) | !2 (Cr:1) | !3 (Cr:5) | !4 (Cr:1) | !5 (Cr:5) | !6 (Cr:5) | !7 (Cr:5) | ! | ! | ! | ! | ! | !! ΣCR | ! DIVISION |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | ! DOS | ! DOS(P) | ! I&CS | ! I&CS(P) | ! ELE-III | ! ELE-IV | ! PROJ | !TOTAL! | RESULT | ! ΣCR | ! ΣGPV | ! SGPA | !! ΣGPV | ! |
| | ! TU ! TI | ! PU ! PI | ! TU ! TI | ! PU ! PI | ! TU ! TI | ! TU ! TI | ! PU ! PI | !MARKS! | | ! | ! | ! (10) | !! CGPA | ! |
| | !80:20/40 | !25:25/25 | !80:20/40 | !25:25/25 | !80:20/40 | !80:20/40 | !75:75/75 | ! 650 ! | | ! | ! | ! | !! (10) | ! |
| | !GR!GP!GPV | !GR!GP!GPV | !GR!GP!GPV | !GR!GP!GPV | !GR!GP!GPV | !GR!GP!GPV | !GR!GP!GPV | ! 285 ! | | ! | ! | ! | !! | ! |

RESULT STATISTICS FOR THE COLLEGE

| | TOTAL | PART-EXAM ABS | FRESH | EXM/CMP | BOYS | GIRLS | DIV. | BOYS / GIRLS |
|---|---|---|---|---|---|---|---|---|
| APPEARED | 24 | | 24 | | 9 | 15 | I | |
| PASS | 22 | | 22 | | 7 | 15 | II | |
| PASS-% | 91.67 | | 91.67 | | 77.78 | 100.00 | III | |

RESULT WITHELD
BY OFFICE,WO =
AT TABULATION =
UNFAIR-MEANS =

F A I L U R E S
WITH COMPARTMENT=
WITH EXEMPTION = 2
TOTAL OF ABOVE = 2 Perc(%) - 8.33
DELETED -

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

| | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DOS | 24 - 95.83% | DOS(P) | 24 - 95.83% | I&CS | 24 - 100.00% | I&CS(P | 24 - 95.83% | P/R | 0 - --.--% | SCT | 0 - --.--% | | | |
| O/T | 0 - --.--% | C&CC | 24 - 100.00% | AWSN | 24 - 100.00% | DIP | 0 - --.--% | NLP | 0 - --.--% | D/F | 0 - --.--% | PROJ | 24 - 95.83% | |

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.This result has been processed according to Direction no. 20 of 2021.

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY

TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) (NEW) SUMMER 2021[CREDIT BASED SYSTEM]

RESULT DATE # 03/08/2021
P# 109

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL. NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|
| \|1 (Cr:4) \|2 (Cr:4) \|3 (Cr:5) \|4 (Cr:1) \|5 (Cr:5) \|6 (Cr:1) \|7 (Cr:6) \| \| \|

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) (NEW) SUMMER 2021[CREDIT BASED SYSTEM] RESULT DATE # 03/08/2021
P# 110

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN | CAT | SEX | MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|

| | 1 (Cr:4) | 2 (Cr:4) | 3 (Cr:5) | 4 (Cr:1) | 5 (Cr:5) | 6 (Cr:1) | 7 (Cr:6) | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | ELE-II | ELE-III | S&P | S&P(P) | CAPS | CAPS(P) | PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA (10) | ΣGPV ΣCPA (10) | DIVISION | | | | |
| | TU TI | TU TI | TU TI | TU TI | TU TI | PU PI | PU PI | MARKS | | | | | | | | | | |
| | 80:20/40 | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 75:75/75 | 650 | | | | | | | | | | |
| | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | 285 | | | | | | | | | | |

276797 1. 20181094250048 SHITAL VINAYAK GAURKHEDE SUNITA VINAYAK GAURK 171 1 F E NSS= 3

| | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | AA 20 | 60 20 | 52 20 | 24 24 | 50 20 | 24 24 | 70 71 | 479 | FAIL | | | | | | | | | |
| | 20 # | 80 XMF | 72 XMF | 48 XMF | 70 XMF | 48 XMF | 141 XMF | | | | | | | | | | | |
| | FF:0 : 0 | BB:8 :32 | BB:8 :40 | AA:10:10 | BC:7 :35 | AA:10:10 | AA:10:60 | | | | | | | | | | | |

Ele.Sub: (1D)-EHV (2C)-PSED Exemption : 2,3,4,5,6,7ENV GRADE:A
(V- W19\338572 SGPA= 8.03 CR= 29 GPV=233.00) (VI- S20\338923 SGPA= 9.17 CR= 29 GPV=266.00) (VII- W20\256662 SGPA= 8.10 CR= 30 GPV=243.00)

276798 2. 20181094250049 SHIVANI SANJAY KILNAKE UMA 171 1 F E

| | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 46 19 | 52 19 | 44 19 | 22 22 | 56 19 | 22 22 | 68 67 | 497 | PASS | 26 | 207 | 7.96 | | | W/D | | | |
| | 65 | 71 | 63 | 44 | 75 | 44 | 135 | | | | | | | | | | | |
| | BC:7 :28 | BB:8 :32 | BC:7 :35 | AB:9 : 9 | BB:8 :40 | AB:9 : 9 | AB:9 :54 | | | | | | | | W/D | | | |

Ele.Sub: (1D)-EHV (2C)-PSED ENV GRADE:B
(V- W19\338573 SGPA= 6.52 CR= 29 GPV=189.00) (VI- S20\338924 SGPA= 8.07 CR= 29 GPV=234.00) (VII- SGPA= CR= GPV= )

276799 3. 201506601982284 SHUBHANGI NARESH DONGARE CHHABUTAI 171 1 F E NSS= 3

| | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 40 20 | 44 20 | 48 19 | 23 23 | 50 20 | 23 23 | 71 70 | 494 | PASS | 26 | 205 | 7.88 | 56 | FIRST CLASS | | | | |
| | 60 | 64 | 67 | 46 | 70 | 46 | 141 | | | | | | 430 | | | | | |
| | CC:6 :24 | BC:7 :28 | BC:7 :35 | AA:10:10 | BC:7 :35 | AA:10:10 | AA:10:60 | | | | | | 7.68 | | | | | |

Ele.Sub: (1D)-EHV (2C)-PSED ENV GRADE:A
(V- S20\380378 SGPA= 7.59 CR= 29 GPV=220.00) (VI- S20\338925 SGPA= 8.24 CR= 29 GPV=239.00) (VII- W20\256664 SGPA= 7.50 CR= 30 GPV=225.00)

276800 4. 2015016602204474 SUHITA VINOD GHUMADE VATSALA 171 1 F E

| | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 38 19 | 52 19 | 44 19 | 22 22 | 54 19 | 22 22 | 68 68 | 488 | PASS | 26 | 209 | 8.04 | 56 | FIRST CLASS | | | | |
| | 57 | 71 | 63 | 44 | 73 | 44 | 136 | | | | | | 431 | | | | | |
| | CC:6 :24 | BB:8 :32 | BC:7 :35 | AB:9 : 9 | BB:8 :40 | AB:9 : 9 | AA:10:60 | | | | | | 7.70 | | | | | |

Ele.Sub: (1D)-EHV (2C)-PSED ENV GRADE:A
(V- S18/772457 SGPA= 5.17 CR= 29 GPV=150.00) (VI- W20/301625 SGPA= 7.28 CR= 29 GPV=211.00) (VII- W20\256665 SGPA= 7.40 CR= 30 GPV=222.00)

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.This result has been processed according to Direction no. 20 of 2021.

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY, NAGPUR — RESULT DATE : 03/08/2021

FACULTY OF SCIENCE & TECHNOLOGY

TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) (NEW) SUMMER 2021 [ CBCGS & CBIT BASED SYSTEM ] PAGE NO. 111

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL. NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | | |

KASHIRAOJI TUKADOJI THAKRAD NAGPUR UNIVERSITY

FACULTY OF SCIENCE & TECHNOLOGY

TABULATION REGISTER - EIGHTH SEMESTER E. ELECTRICAL ENGINEERING (E&P) (NEW) SUMMER 2021 CREDIT BASED SYSTEM

RESULT DATE # 03/08/2021

PH 112

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (M/H-TYPE) |
|---|---|---|---|---|---|---|
| 1 (Cr:4) 2 (Cr:4) 3 (Cr:5) 4 (Cr:1) 5 (Cr:5) 6 (Cr:1) 7 (Cr:6) \| \| \| \| \| \| ΣCR \| DIVISION | | | | | | |
| ELE-II \| ELE-III \| S&P \| S&P(P) \| CAPS \| CAPS(P) \| PROJ \|TOTAL\| RESULT \| ΣCR \| ΣGPV \| SGPA \| ΣGPV \| | | | | | | |
| TU \| TI \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| PU \| PI \|MARKS\| | | | | | (10) \| CGPA \| | |
| 80:20/40 \| 80:20/40 \| 80:20/40 \| 25:25/25 \| 80:20/40 \| 25:25/25 \| 75:75/75 \| 650 \| | | | | | (10) \| | |
| GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| 285 \| | | | | | \| | |
| 276805 1. 20191094226213 | AJAY ASHOKRAO GURNULE | LATA | 171 1 M E | | | |
| 54 \| 19 \| 48 \| 19 \| 34 \| 19 \| 22 \| 22 \| 58 \| 19 \| 22 \| 22 \| 68 \| 67 \| 493 \| | PASS | 26 | 202 | 7.77 | 56 | FIRST CLASS |
| 73 \| 67 \| 53 \| 44 \| 77 \| 44 \| 135 \| | | | | | 433 | |
| BB:8 :32 \| BC:7 :28 \| CC:6 :30 \| AB:9 : 9 \| BB:8 :40 \| AB:9 : 9 \| AB:9 :54 \| | | | | | 7.73 | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | ENV GRADE: |
| (V- W19\338579 SGPA= 6.14 CR= 29 GPV=178.00) (VI- S20\338907 SGPA= 8.07 CR= 29 GPV=234.00) (VII- W20\256670 SGPA= 7.70 CR= 30 GPV=231.00) | | | | | | |
| 276806 2. 20181094246139 | AKSHAY RAJENDRA ROHANKAR | VANITA | 171 1 M E | NSS= 3 | | |
| 44 \| 19 \| 60 \| 19 \| 56 \| 19 \| 22 \| 22 \| 44 \| 19 \| 22 \| 22 \| 68 \| 70 \| 506 \| | PASS | 26 | 216 | 8.31 | 56 | FIRST CLASS |
| 63 \| 79 \| 75 \| 44 \| 63 \| 44 \| 138 \| | | | | | 457 | |
| BC:7 :28 \| BB:8 :32 \| BB:8 :40 \| AB:9 : 9 \| BC:7 :35 \| AB:9 : 9 \| AA:10:60 \| | | | | | 8.16 | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | ENV GRADE: B |
| (V- RW18/944154 SGPA= 5.28 CR= 29 GPV=153.00) (VI- S20/324630 SGPA= 6.69 CR= 29 GPV=194.00) (VII- W20\256671 SGPA= 8.03 CR= 30 GPV=241.00) | | | | | | |
| 276807 3. 20191094226215 | ANIKET SURESH BHOYAR | PUSHPA | 171 1 M E | | | |
| 50 \| 20 \| 56 \| 20 \| 54 \| 20 \| 23 \| 23 \| 52 \| 20 \| 23 \| 23 \| 71 \| 72 \| 527 \| | PASS | 26 | 220 | 8.46 | 56 | FIRST CLASS |
| 70 \| 76 \| 74 \| 46 \| 72 \| 46 \| 143 \| | | | | | 439 | |
| BC:7 :28 \| BB:8 :32 \| BB:8 :40 \| AA:10:10 \| BB:8 :40 \| AA:10:10 \| AA:10:60 \| | | | | | 7.84 | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | ENV GRADE: |
| (V- S20\380381 SGPA= 6.45 CR= 29 GPV=187.00) (VI- S20\338908 SGPA= 8.14 CR= 29 GPV=236.00) (VII- W20\256672 SGPA= 7.30 CR= 30 GPV=219.00) | | | | | | |
| 276808 4. 20174094235431 | ANIL KISAN LANJEWAR | SHALINI | 171 1 M E | | | |
| 34 \| 19 \| 46 \| 19 \| 50 \| 19 \| 22 \| 22 \| 52 \| 19 \| 22 \| 22 \| 67 \| 67 \| 480 \| | PASS | 26 | 199 | 7.65 | 56 | FIRST CLASS |
| 53 \| 65 \| 69 \| 44 \| 71 \| 44 \| 134 \| | | | | | 418 | |
| CC:6 :24 \| BC:7 :28 \| BC:7 :35 \| AB:9 : 9 \| BB:8 :40 \| AB:9 : 9 \| AB:9 :54 \| | | | | | 7.46 | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | ENV GRADE: A |
| (V- S20\380383 SGPA= 7.41 CR= 29 GPV=215.00) (VI- S20\338910 SGPA= 7.14 CR= 29 GPV=207.00) (VII- W20\256673 SGPA= 7.30 CR= 30 GPV=219.00) | | | | | | |

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.This result has been processed according to Direction no. 20 of 2021.

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) (NEW) SUMMER 2021[CREDIT BASED SYSTEM] RESULT DATE # 03/08/2021 P# 113

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN | CAT | SEX | MED | | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|---|
| | 1 (Cr:4) 2 (Cr:4) 3 (Cr:5) 4 (Cr:1) 5 (Cr:5) 6 (Cr:1) 7 (Cr:6) | | | | | | | | ΣCR ΣGPV | DIVISION |
| | ELE-II ELE-III S&P S&P(P) CAPS CAPS(P) PROJ | TOTAL | RESULT | | | ΣCR | ΣGPV | SGPA (10) | SGPA CGPA (10) | |
| | TU TI TU TI TU TI PU PI TU TI PU PI PU PI | MARKS | | | | | | | | |
| | 80:20/40 80:20/40 80:20/40 25:25/25 80:20/40 25:25/25 75:75/75 | 650 | | | | | | | | |
| | GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV | 285 | | | | | | | | |
| 276809 1. 20191094226216 | ANIL PANDURANG CHANDANKHEDE | VANITA | 171 | 1 | M | E | | | | |
| | 42 19 54 19 40 19 22 22 40 19 22 22 68 69 | 477 | PASS | | 26 | 198 | 7.62 | 56 | 412 | FIRST CLASS |
| | 61 73 59 44 59 44 137 | | | | | | | | 7.36 | |
| | BC:7 :28 BB:8 :32 CC:6 :30 AB:9 : 9 CC:6 :30 AB:9 : 9 AA:10:60 | | | | | | | | | ENV GRADE: |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | | | | | |
| (V- S20\380382 SGPA= 7.03 CR= 29 GPV=204.00) (VI- S20\338909 SGPA= 8.00 CR= 29 GPV=232.00) (VII- W20\256674 SGPA= 7.13 CR= 30 GPV=214.00) | | | | | | | | | | |
| 276810 2. 20191094226218 | BABURAO KOTALA PALLO | RATTO | 171 | 1 | M | E | | | | |
| | 38 19 48 20 36 19 22 22 42 19 22 22 67 67 | 463 | PASS | | 26 | 189 | 7.27 | 56 | 413 | FIRST CLASS |
| | 57 68 55 44 61 44 134 | | | | | | | | 7.38 | |
| | CC:6 :24 BC:7 :28 CC:6 :30 AB:9 : 9 BC:7 :35 AB:9 : 9 AB:9 :54 | | | | | | | | | ENV GRADE:A |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | | | | | |
| (V- W19\338583 SGPA= 5.76 CR= 29 GPV=167.00) (VI- S20\338912 SGPA= 8.07 CR= 29 GPV=234.00) (VII- W20\256675 SGPA= 7.47 CR= 30 GPV=224.00) | | | | | | | | | | |
| 276811 3. 20181094246140 | CHANDRASHEKHER GANGADHAR RIDHURKAR | CHHAYA | 171 | 1 | M | E | | HSS= 3 | | L/S |
| | 54 20 50 20 46 20 23 23 42 20 23 23 72 72 | 508 | PASS | | 26 | 213 | 8.19 | 56 | 441 | FIRST CLASS |
| | 74 70 66 46 62 46 144 | | | | | | | | 7.88 | |
| | BB:8 :32 BC:7 :28 BC:7 :35 AA:10:10 BC:7 :35 AA:10:10 AA:10:60 | | | | | | | | | ENV GRADE: |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | | | | | |
| (V- S20/392642 SGPA= 6.86 CR= 29 GPV=199.00) (VI- SGPA= CR= GPV= ) (VII- W20\256676 SGPA= 7.60 CR= 30 GPV=228.00) | | | | | | | | | | |
| 276812 4. 2011016601089521 | DATTA BHAIYYAJI WAANKHEDE | DHANANJAYA | 171 | 1 | M | E | | | | |
| | 52 19 52 20 46 19 22 23 54 19 22 22 68 69 | 507 | PASS | | 26 | 217 | 8.35 | 56 | 438 | FIRST CLASS |
| | 71 72 65 45 73 44 137 | | | | | | | | 7.82 | |
| | BB:8 :32 BB:8 :32 BC:7 :35 AB:9 : 9 BB:8 :40 AB:9 : 9 AA:10:60 | | | | | | | | | ENV GRADE: |
| Ele.Sub: (1D)-EHV (2D)-EDS | | | | | | | | | | |
| (V- S20/392675 SGPA= 9.28 CR= 29 GPV=269.00) (VI- W20/301614 SGPA= 6.38 CR= 29 GPV=243.00) (VII- W20\256677 SGPA= 7.37 CR= 30 GPV=221.00) | | | | | | | | | | |

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.This result has been processed according to Direction no. 20 of 2021.

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNO[illegible], UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN | CAT | SEX | MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|

| | 1 (Cr:4) | 2 (Cr:4) | 3 (Cr:5) | 4 (Cr:1) | 5 (Cr:5) | 6 (Cr:1) | 7 (Cr:6) | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | ELE-II | ELE-III | S&P | S&P(P) | CAPS | CAPS(P) | PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA (10) | ΣCR ΣGPV CGPA (10) | DIVISION |
| | TU TI | TU TI | TU TI | PU PI | TU TI | PU PI | PU PI | MARKS | | | | | | |
| | 80:20/40 | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 75:75/75 | 650 | | | | | | |
| | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | 285 | | | | | | |

276813 1. 20181094246141 DEVENDRA ASHOK RAHANGDALE URMILA 171 1 M E

| | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 52 | 19 | 48 | 19 | 66 | 19 | 22 | 22 | 40 | 19 | 22 | 22 | 68 | 68 | 506 | PASS | 26 | 213 | 8.19 | 56 | FIRST CLASS |
| | 71 | | 67 | | 85 | | 44 | | 59 | | 44 | | 136 | | | | | | | 426 | |
| | BB:8 | :32 | BC:7 | :28 | AB:9 | :45 | AB:9 | : 9 | CC:6 | :30 | AB:9 | : 9 | AA:10:60 | | | | | | | 7.61 | |

Ele.Sub: (1D)-EHV (2C)-PSED ENV GRADE:

(V- W18/944159 SGPA= 5.76 CR= 29 GPV=167.00) (VI- W20/301627 SGPA= 8.93 CR= 29 GPV=259.00) (VII- W20\256678 SGPA= 7.10 CR= 30 GPV=213.00)

276814 2. 20191094228866 HIMANSHU JANARDHANJI DALAL ALKA 171 1 M E

| | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 42 | 19 | 46 | 19 | 40 | 19 | 22 | 22 | 60 | 19 | 22 | 22 | 67 | 68 | 487 | PASS | 26 | 198 | 7.62 | 56 | FIRST CLASS |
| | 61 | | 65 | | 59 | | 44 | | 79 | | 44 | | 135 | | | | | | | 421 | |
| | BC:7 | :28 | BC:7 | :28 | CC:6 | :30 | AB:9 | : 9 | BB:8 | :40 | AB:9 | : 9 | AB:9 | :54 | | | | | | 7.52 | |

Ele.Sub: (1D)-EHV (2C)-PSED ENV GRADE:

(V- S20\380384 SGPA= 7.97 CR= 29 GPV=231.00) (VI- S20\338913 SGPA= 7.14 CR= 29 GPV=207.00) (VII- W20\256679 SGPA= 7.43 CR= 30 GPV=223.00)

276815 3. 20181094244260 HUSEN KAYYUM SHAHA MAKSUDA 171 1 M E NSS= 3

| | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 38 | 20 | 48 | 20 | 36 | 20 | 24 | 24 | 52 | 20 | 24 | 24 | 72 | 72 | 494 | PASS | 26 | 205 | 7.88 | 56 | FIRST CLASS |
| | 58 | | 68 | | 56 | | 48 | | 72 | | 48 | | 144 | | | | | | | 429 | |
| | CC:6 | :24 | BC:7 | :28 | CC:6 | :30 | AA:10:10 | | BB:8 | :40 | AA:10:10 | | AA:10:60 | | | | | | | 7.66 | |

Ele.Sub: (1D)-EHV (2C)-PSED ENV GRADE:A

(V- S20\380385 SGPA= 6.34 CR= 29 GPV=184.00) (VI- S20\338914 SGPA= 8.14 CR= 29 GPV=236.00) (VII- W20\256680 SGPA= 7.47 CR= 30 GPV=224.00)

276816 4. 20181094246143 JITENDRA SUDHAKAR GARGHATE NIRMALA 171 1 M E NSS= 3

| | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 34 | 19 | 30 | 19 | 46 | 19 | 22 | 23 | 62 | 19 | 22 | 22 | 67 | 68 | 472 | PASS | 26 | 199 | 7.65 | 56 | FIRST CLASS |
| | 53 | | 49 | | 65 | | 45 | | 81 | | 44 | | 135 | | | | | | | 412 | |
| | CC:6 | :24 | CC:5 | :20 | BC:7 | :35 | AB:9 | : 9 | AB:9 | :45 | AB:9 | : 9 | AB:9 | :54 | | | | | | 7.36 | |

Ele.Sub: (1D)-EHV (2C)-PSED ENV GRADE:B

(V- RW18/944161 SGPA= 5.66 CR= 29 GPV=164.00) (VI- S19/330378 SGPA= 5.17 CR= 29 GPV=150.00) (VII- W20\256681 SGPA= 7.10 CR= 30 GPV=213.00)

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.This result has been processed according to Direction no. 20 of 2021.

TABULATION REGISTER - EIGHTH SEMESTER [illegible] ELECTRICAL ENGINEERING (E&P) (NEW) SUMMER 2021(CREDIT BASED SYSTEM) PR 115

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN EHRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|
| 1 (Cr:4) 2 (Cr:4) 3 (Cr:5) 4 (Cr:1) 5 (Cr:5) 6 (Cr:1) 7 (Cr:6) | | | | | ΣCR | DIVISION |
| ELE-II ELE-III S&P S&P(P) CAPS CAPS(P) PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA | ΣGPV |
| TU TI TU TI TU TI PU PI TU TI PU PI PU PI | MARKS | | | | (10) | CGPA |
| 80:20/40 80:20/40 80:20/40 25:25/25 80:20/40 25:25/25 75:75/75 | 650 | | | | | (10) |
| GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV | 285 | | | | | |

276817 1. 20191094228867 KAMLESH RAMKRUSHNA UKEY JIVANKALA 171 1 M E

| | | | | |

TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRONICS ENGG.

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, AMRER ROAD, NAGPUR (W/H-TYPE)

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE / MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | |
|---|---|---|---|---|---|
| | \|1 (Cr:4) \|2 (Cr:4) \|3 (Cr:5) \|4 (Cr:1) \|5 (Cr:5) \|6 (Cr:1) \|7 (Cr:6) \| \| | RESULT | ΣCR ΣGPV SGPA (10) ΣCR ΣGPV CGPA (10) | DIVISION |
| | \| ELE-II \| ELE-III \| S&P \| S&P(P) \| CAPS \| CAPS(P) \| PROJ \|TOTAL\| | | | |
| | \| TU \| TI \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| PU \| PI \|MARKS\| | | | |
| | \|80:20/40 \|80:20/40 \|80:20/40 \|80:20/40 \|25:25/25 \|80:20/40 \|25:25/25 \|75:75/75 \| 650 \| | | | |
| | \|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| 285 \| | | | |
| 276821 1. 20181094244268 | NISHANT KUMAR / SAVITRI DEVI | 171 1 M E | NSS= 3 | | |
| | \| 40 \| 20 \| 52 \| 20 \| 42 \| 20 \| 23 \| 23 \| 48 \| 20 \| 23 \| 23 \| 71 \| 71 \| 496 \| | PASS | \| 26 \| 209 \| 8.04 \|\| 56 \| FIRST CLASS | |
| | \| 60 \| 72 \| 62 \| 46 \| 68 \| 46 \| 142 \| \| | | \|\| 452 \| | |
| | \|CC:6 :24 \|BB:8 :32 \|BC:7 :35 \|AA:10:10 \|BC:7 :35 \|AA:10:10 \|AA:10:60 \| \| | | \|\| 8.07 \| | ENV GRADE:B |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | |
| (V- S20\380387 SGPA= 8.03 CR= 29 GPV=233.00) (VI- S20\338918 SGPA= 8.07 CR= 29 GPV=234.00) (VII- W20\256686 SGPA= 8.10 CR= 30 GPV=243.00) | | | | | |
| 276822 2. 20181094247092 | PRAMOD SIDHARTH DONGARE / SHILABAI | 171 1 M E | | | |
| | \| 38 \| 19 \| 30 \| 19 \| 36 \| 19 \| 22 \| 22 \| 40 \| 19 \| 22 \| 22 \| 68 \| 67 \| 443 \| | PASS | \| 26 \| 176 \| 6.77 \|\| 56 \| PASS | |
| | \| 57 \| 49 \| 55 \| 44 \| 59 \| 44 \| 135 \| \| | | \|\| 370 \| | |
| | \|CC:6 :24 \|CD:5 :20 \|CC:6 :30 \|AB:9 : 9 \|CC:6 :30 \|AB:9 : 9 \|AB:9 :54 \| \| | | \|\| 6.61 \| | ENV GRADE:B |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | |
| (V- S20/392639 SGPA= 6.48 CR= 29 GPV=188.00) (VI- S20/324656 SGPA= 7.90 CR= 29 GPV=229.00) (VII- W20\256687 SGPA= 6.47 CR= 30 GPV=194.00) | | | | | |
| 276823 3. 20191094229148 | RAKESH SHRAWAN WANJARI / GITTA | 171 1 M E | | | |
| | \| 46 \| 19 \| 42 \| 19 \| 42 \| 19 \| 22 \| 22 \| 54 \| 19 \| 22 \| 22 \| 68 \| 67 \| 483 \| | PASS | \| 26 \| 203 \| 7.81 \|\| 56 \| FIRST CLASS | |
| | \| 65 \| 61 \| 61 \| 44 \| 73 \| 44 \| 135 \| \| | | \|\| 452 \| | |
| | \|BC:7 :28 \|BC:7 :28 \|BC:7 :35 \|AB:9 : 9 \|BB:8 :40 \|AB:9 : 9 \|AB:9 :54 \| \| | | \|\| 8.07 \| | ENV GRADE: |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | |
| (V- S20\380388 SGPA= 6.17 CR= 29 GPV=179.00) (VI- S20\338919 SGPA= 8.07 CR= 29 GPV=234.00) (VII- W20\256688 SGPA= 8.30 CR= 30 GPV=249.00) | | | | | |
| 276824 4. 2015016602338367 | RAMAN RAJU KAWALE / ANURADHA | 171 1 M E | | | |
| | \| 52 \| 19 \| 46 \| 19 \| 44 \| 19 \| 22 \| 22 \| 52 \| 19 \| 22 \| 22 \| 67 \| 67 \| 492 \| | PASS | \| 26 \| 207 \| 7.96 \|\| 56 \| FIRST CLASS | |
| | \| 71 \| 65 \| 63 \| 44 \| 71 \| 44 \| 134 \| \| | | \|\| 430 \| | |
| | \|BB:8 :32 \|BC:7 :28 \|BC:7 :35 \|AB:9 : 9 \|BB:8 :40 \|AB:9 : 9 \|AB:9 :54 \| \| | | \|\| 7.68 \| | ENV GRADE:A |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | |
| (V- W20/281595 SGPA= 7.41 CR= 29 GPV=215.00) (VI- S20/324657 SGPA= 8.62 CR= 29 GPV=250.00) (VII- W20\256689 SGPA= 7.43 CR= 30 GPV=223.00) | | | | | |

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace. This result has been processed according to Direction no. 20 of 2021.

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) (NEW) SUMMER 2021[CREDIT BASED SYSTEM] RESULT DATE # 03/08/2021
P# 118

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN | CAT | SEX | MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|

| | 1 (Cr:4) | 2 (Cr:4) | 3 (Cr:5) | 4 (Cr:1) | 5 (Cr:5) | 6 (Cr:1) | 7 (Cr:6) | | |

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) (NEW) SUMMER 2021[CREDIT BASED SYSTEM]

RESULT DATE # 03/08/2021
P# 119

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| 1 (Cr:4) | 2 (Cr:4) | 3 (Cr:5) | 4 (Cr:1) | 5 (Cr:5) | 6 (Cr:1) | 7 (Cr:6) | | | | | ΣCR | DIVISION |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ELE-II | ELE-III | S&P | S&P(P) | CAPS | CAPS(P) | PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA | ΣGPV |
| TU TI | TU TI | TU TI | PU PI | TU TI | PU PI | PU PI | MARKS | | | | (10) | CGPA |
| 80:20/40 | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 75:75/75 | 650 | | | | | (10) |
| GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | 285 | | | | | |

276833 1. 2013016600864074 SOHAMKUMAR TULSIRAM LILHARE REKHA 171 1 M E

| 50 | 19 | 48 | 19 | 44 | 19 | 22 | 22 | 46 | 19 | 22 | 22 | 67 | 69 | 488 | PASS | 26 | 204 | 7.85 | 56 | FIRST CLASS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 69 | | 67 | | 63 | | 44 | | 65 | | 44 | | 136 | | | | | | | 432 | |
| BC:7 | :28 | BC:7 | :28 | BC:7 | :35 | AB:9 | : 9 | BC:7 | :35 | AB:9 | : 9 | AA:10:60 | | | | | | | 7.71 | |

ENV GRADE:

Ele.Sub: (1D)-EHV (2C)-PSED
(V- S20/392644 SGPA= 7.48 CR= 29 GPV=217.00) (VI- S20\338927 SGPA= 8.07 CR= 29 GPV=234.00) (VII- W20\256698 SGPA= 7.60 CR= 30 GPV=228.00)

276834 2. 20181094244269 SUMIT KUMAR KUSUMDEVI 171 1 M E NSS= 3

| 38 | 20 | 40 | 20 | 36 | 20 | 23 | 23 | 44 | 20 | 23 | 23 | 71 | 71 | 472 | PASS | 26 | 196 | 7.54 | 56 | FIRST CLASS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 58 | | 60 | | 56 | | 46 | | 64 | | 46 | | 142 | | | | | | | 424 | |
| CC:6 | :24 | CC:6 | :24 | CC:6 | :30 | AA:10:10 | | BC:7 | :35 | AA:10:10 | | AA:10:60 | | | | | | | 7.57 | |

ENV GRADE:

Ele.Sub: (1D)-EHV (2C)-PSED
(V- S20\380393 SGPA= 7.24 CR= 29 GPV=210.00) (VI- S20\338928 SGPA= 8.14 CR= 29 GPV=236.00) (VII- W20\256699 SGPA= 7.60 CR= 30 GPV=228.00)

276835 3. 20191094226227 SURAJ UMAKANT WANJARI VIMAL WANJARI 171 1 M E

| 54 | 19 | 56 | 19 | 62 | 19 | 22 | 22 | 48 | 19 | 22 | 22 | 68 | 68 | 520 | PASS | 26 | 222 | 8.54 | 56 | DISTINCTION |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 73 | | 75 | | 81 | | 44 | | 67 | | 44 | | 136 | | | | | | | 467 | |
| BB:8 | :32 | BB:8 | :32 | AB:9 | :45 | AB:9 | : 9 | BC:7 | :35 | AB:9 | : 9 | AA:10:60 | | | | | | | 8.34 | |

ENV GRADE:

Ele.Sub: (1D)-EHV (2C)-PSED
(V- S20\380394 SGPA= 8.07 CR= 29 GPV=234.00) (VI- S20\338929 SGPA= 7.14 CR= 29 GPV=207.00) (VII- W20\256700 SGPA= 8.17 CR= 30 GPV=245.00)

276836 4. 20174094235554 SWAPNIL DNYANESHWAR SHAHANE SUREKHA 171 1 M E

| 42 | 19 | 46 | 19 | 56 | 19 | 22 | 22 | 46 | 19 | 22 | 22 | 67 | 68 | 489 | PASS | 26 | 203 | 7.81 | 56 | FIRST CLASS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 61 | | 65 | | 75 | | 44 | | 65 | | 44 | | 135 | | | | | | | 420 | |
| BC:7 | :28 | BC:7 | :28 | BB:8 | :40 | AB:9 | : 9 | BC:7 | :35 | AB:9 | : 9 | AB:9 | :54 | | | | | | 7.50 | |

ENV GRADE:B

Ele.Sub: (1D)-EHV (2C)-PSED
(V- W20/281598 SGPA= 7.55 CR= 29 GPV=219.00) (VI- W20/301632 SGPA= 8.07 CR= 29 GPV=234.00) (VII- W20\256701 SGPA= 7.23 CR= 30 GPV=217.00)

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.This result has been processed according to Direction no. 20 of 2021.

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) (NEW) SUMMER 2021(CREDIT BASED SYSTEM)

RESULT DATE # 03/08/2021
P# 120

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE / MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|
| | \|1 (Cr:4) \|2 (Cr:4) \|3 (Cr:5) \|4 (Cr:1) \|5 (Cr:5) \|6 (Cr:1) \|7 (Cr:6) \| \| \| \| \| \|\| ΣCR \| DIVISION<br>\| ELE-II \| ELE-III \| S&P \| S&P(P) \| CAPS \| CAPS(P) \| PROJ \|TOTAL\| RESULT \| ΣCR \| ΣGPV \| SGPA \|\| ΣGPV \|<br>\| TU \| TI \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| PU \| PI \|MARKS\| \| \| \| (10) \|\| CGPA \|<br>\|80:20/40 \|80:20/40 \|80:20/40 \|25:25/25 \|80:20/40 \|25:25/25 \|75:75/75 \| 650 \| \| \| \| \|\| (10) \|<br>\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| 285 \| \| \| \| \|\| \| |
| 276837 1. 20191094226228 | TUSHAR NILKANTH GAHANE / JAIBAI | 171 1 M E | | | |
| | \| 62 \| 19 \| 40 \| 19 \| 52 \| 19 \| 22 \| 22 \| 50 \| 20 \| 22 \| 22 \| 67 \| 68 \| 504 \| PASS \| 26 \| 207 \| 7.96 \|\| 56 \| FIRST CLASS<br>\| 81 \| 59 \| 71 \| 44 \| 70 \| 44 \| 135 \| \| \| \| \| \|\| 440 \|<br>\|AB:9 :36 \|CC:6 :24 \|BB:8 :40 \|AB:9 : 9 \|BC:7 :35 \|AB:9 : 9 \|AB:9 :54 \| \| \| \| \| \|\| 7.86 \| ENV GRADE: |
| Ele.Sub: (1D)-EHV (2C)-PSED<br>(V- S20\380395 SGPA= 7.00 CR= 29 GPV=203.00) (VI- S20\338932 SGPA= 8.07 CR= 29 GPV=234.00) (VII- W20\256702 SGPA= 7.77 CR= 30 GPV=233.00) | | | | | |
| 276838 2. 20191094226230 | VIRENDRA HARILAL CHAUDHARY / SHAKUNTALA | 171 1 M E | | | |
| | \| 36 \| 20 \| 42 \| 20 \| 42 \| 19 \| 22 \| 22 \| 50 \| 19 \| 22 \| 23 \| 69 \| 68 \| 474 \| PASS \| 26 \| 200 \| 7.69 \|\| 56 \| FIRST CLASS<br>\| 56 \| 62 \| 61 \| 44 \| 69 \| 45 \| 137 \| \| \| \| \| \|\| 431 \|<br>\|CC:6 :24 \|BC:7 :28 \|BC:7 :35 \|AB:9 : 9 \|BC:7 :35 \|AB:9 : 9 \|AA:10:60 \| \| \| \| \| \|\| 7.70 \| ENV GRADE: |
| Ele.Sub: (1D)-EHV (2C)-PSED<br>(V- S20\380396 SGPA= 6.21 CR= 29 GPV=180.00) (VI- S20\338934 SGPA= 8.07 CR= 29 GPV=234.00) (VII- W20\256703 SGPA= 7.70 CR= 30 GPV=231.00) | | | | | |

RESULT STATISTICS FOR THE COLLEGE

| | TOTAL | PART-EXAM ABS | FRESH | EXM/CMP | BOYS | GIRLS | DIV. | BOYS / GIRLS |
|---|---|---|---|---|---|---|---|---|
| APPEARED | 46 | | 46 | | 34 | 12 | I | |
| PASS | 45 | | 45 | | 34 | 11 | II | |
| PASS-% | 97.83 | | 97.83 | | 100.00 | 91.67 | III | |

RESULT WITHELD
BY OFFICE,WD =
AT TABULATION = 3
UNFAIR-MEANS =

F A I L U R E S
WITH COMPARTMENT= DELETED -
WITH EXEMPTION = 1
TOTAL OF ABOVE = 1 Perc(%) - 2.17

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| E/D | 0 - --.--% | DSP | 0 - --.--% | P/Q | 0 - --.--% | EHV | 46 - 97.83% | BME | 0 - --.--% | AMP | 0 - --.--% | |
| PSED | 44 - 100.00% | EDS | 2 - 100.00% | S&P | 46 - 100.00% | S&P(P) | 46 - 100.00% | CAPS | 46 - 100.00% | CAPS(P | 46 - 100.00% | PROJ 46 - 100.00% |

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace.This result has been processed according to Direction no. 20 of 2021.

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING SUMMER 2020 (NEW) [CREDIT BASED SYSTEM] RESULT DATE # 12/11/2020
P# 83

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|
| (1 (Cr:5) (2 (Cr:1) (3 (Cr:5) (4 (Cr:1) (5 (Cr:5) (6 (Cr:5) (7 (Cr:5) \| \| \| \| \| \| ECR \| DIVISION<br>\| DOS \| DOS(P) \| I&CS \| I&CS(P) \| ELE-III \| ELE-IV \| PROJ \|TOTAL\| RESULT \| ECR \| EGPV \| SGPA \| EGPV \|<br>\|CVA:CVB\| \|CVA:CVB\| \|CVA:CVB\| \|CVA:CVB\| \|CVA:CVB\| \|CVA:CVB\| \|CVA:CVB\| \| \| \| \| \| \|<br>\| TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| TU \| TI \| TU \| TI \| PU \| PI \|MARKS\| \| \| \| (10) \| CGPA \|<br>\|80:20/40 \|25:25/25 \|80:20/40 \|25:25/25 \|80:20/40 \|80:20/40 \|75:75/75 \| 650 \| \| \| \| \| (10) \|<br>\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| 285 \| \| \| \| \| \| | | |
| 281621 1. 20181094244112 AAMERA ARSHIN ANWAR SHAIKH SUGRABAND 171 1 F E NSS= 3<br>\|50:30\| \| \|50:30\| \| \|50:30\| \|50:30\| \| \| \| \| \| \| \| \| \| \| \|<br>\| 80 \| 20 \| 24 \| 23 \| 80 \| 20 \| 24 \| 23 \| 80 \| 20 \| 80 \| 20 \| 71 \| 67 \| 632 \| PASS \| 27 \| 273 \|10.00 \| 52 \| DISTINCTION<br>\| 100 \| 47 \| 100 \| 47 \| 100 \| 100 \| 138 \| \| \| \| \| \| \| 473 \|<br>\|AA:10:50 \|AA:10:10 \|AA:10:50 \|AA:10:10 \|AA:10:50 \|AA:10:50 \|AA:10:50 \| \| \| \| \| \| \| 9.10 \|<br>Ele.Sub: (5D)-C&CC (6A)-AWSN<br>CV- W18\952739 SGPA= 7.89 CR= 27 GPV=213.00) CVI- S19\336836 SGPA= 7.44 CR= 27 GPV=201.00) CVII- W19\363349 SGPA= 8.00 CR= 25 GPV=200.00) ENV GRADE: | | | | | | | |
| 281622 2. 2015016601984101 ANIKET KISHOR SHEWADE UJWALA 171 1 M E NSS= 3<br>\|50:30\| \| \|48:30\| \| \|50:30\| \|50:30\| \| \| \| \| \| \| \| \| \| \| \|<br>\| 80 \| 20 \| 24 \| 23 \| 78 \| 20 \| 24 \| 23 \| 80 \| 20 \| 80 \| 20 \| 71 \| 67 \| 630 \| PASS \| 27 \| 273 \|10.00 \| 52 \| DISTINCTION<br>\| 100 \| 47 \| 98 \| 47 \| 100 \| 100 \| 138 \| \| \| \| \| \| \| 433 \|<br>\|AA:10:50 \|AA:10:10 \|AA:10:50 \|AA:10:10 \|AA:10:50 \|AA:10:50 \|AA:10:50 \| \| \| \| \| \| \| 8.33 \|<br>Ele.Sub: (5D)-C&CC (6A)-AWSN<br>CV- W18\952746 SGPA= 5.37 CR= 27 GPV=145.00) CVI- S19\336843 SGPA= 5.52 CR= 27 GPV=149.00) CVII- W19\363357 SGPA= 6.40 CR= 25 GPV=160.00) ENV GRADE: | | | | | | | |
| 281623 3. 20181094244113 ANJALI DNYANESHWAR JABTAP ANITA 171 1 F E<br>\|50:30\| \| \|50:29\| \| \|48:30\| \|28:29\| \| \| \| \| \| \| \| \| \| \| \|<br>\| 80 \| 20 \| 23 \| 22 \| 79 \| 19 \| 23 \| 22 \| 78 \| 20 \| 57 \| 19 \| 70 \| 65 \| 597 \| PASS \| 27 \| 253 \| 9.37 \| 52 \| FIRST CLASS<br>\| 100 \| 45 \| 98 \| 45 \| 98 \| 76 \| 135 \| \| \| \| \| \| \| 421 \|<br>\|AA:10:50 \|AB:9 : 9 \|AA:10:50 \|AB:9 : 9 \|AA:10:50 \|BB:8 :40 \|AB:9 :45 \| \| \| \| \| \| \| 8.10 \|<br>Ele.Sub: (5D)-C&CC (6A)-AWSN<br>CV- RW18\952740 SGPA= 5.96 CR= 27 GPV=161.00) CVI- S19\336837 SGPA= 5.26 CR= 27 GPV=142.00) CVII- W19\363350 SGPA= 6.72 CR= 25 GPV=168.00) ENV GRADE: | | | | | | | |
| 281624 4. 20181094244115 ASHISH MANOHAR SHENDARE CHHABU 171 1 M E<br>\|50:29\| \| \|50:30\| \| \|50:29\| \|42:29\| \| \| \| \| \| \| \| \| \| \| \|<br>\| 79 \| 19 \| 23 \| 23 \| 80 \| 20 \| 23 \| 23 \| 79 \| 19 \| 71 \| 19 \| 70 \| 66 \| 614 \| PASS \| 27 \| 265 \| 9.81 \| 52 \| FIRST CLASS<br>\| 98 \| 46 \| 100 \| 46 \| 98 \| 90 \| 136 \| \| \| \| \| \| \| 420 \|<br>\|AA:10:50 \|AA:10:10 \|AA:10:50 \|AA:10:10 \|AA:10:50 \|AB:9 :45 \|AA:10:50 \| \| \| \| \| \| \| 8.08 \|<br>Ele.Sub: (5D)-C&CC (6A)-AWSN<br>CV- W18\952747 SGPA= 7.33 CR= 27 GPV=198.00) CVI- W19\293082 SGPA= 6.56 CR= 27 GPV=177.00) CVII- RW19\363358 SGPA= 6.20 CR= 25 GPV=155.00) ENV GRADE: | | | | | | | |

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF=Full Exemption, XMT=Exempted in Theory, XMS=Exempted in Internal Asse., XMP=Exempted in Practical,XMI=Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM=Previous Exemption
Cr=Credit, GP=Grade Point, GPV=Grade Point Value (Credit X Grade Point),ECR=Sum of Credits,EGPV=Sum of Credits X Grade Points, SGPA=Sem. Grade Point Average
@=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING SUMMER 2020 (NEW) [CREDIT BASED SYSTEM]

RESULT DATE # 12/11/2020
P# 84

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE / MOTHER'S NAME | CEN CAT SEX MED | (N/H-TYPE) |
|---|---|---|---|

| 1 (Cr:5) | 2 (Cr:1) | 3 (Cr:5) | 4 (Cr:1) | 5 (Cr:5) | 6 (Cr:5) | 7 (Cr:5) | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DOS | DOS(P) | I&CS | I&CS(P) | ELE-III | ELE-IV | PROJ | TOTAL | RESULT | INCENTIVE ΣCR | INCENTIVE ΣGPV | SGPA (10) | E/S ΣCR ΣGPV | E/S CGPA (10) | DIVISION |
| CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | | | | | | | | |
| TU TI | PU PI | TU TI | PU PI | TU TI | TU TI | PU PI | MARKS | | | | | | | |
| 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 80:20/40 | 80:20/40 | 75:75/75 | 650 | | | | | | | |
| GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | 285 | | | | | | | |

281625 1. 20174094235394 KAVITA NILKANTH UTANE / NATTABAI — 171 1 F E

| 50:30 | | 46:30 | | 50:29 | 50:30 | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 80 20 | 23 22 | 76 20 | 23 22 | 79 19 | 80 20 | 70 66 | 620 | PASS | 27 | 268 | 9.93 | 52 433 | DISTINCTION | 2019 DST |
| 100 | 45 | 96 | 45 | 98 | 100 | 136 | | | | | | 8.33 | | |
| AA:10:50 | AB:9 : 9 | AA:10:50 | AB:9 : 9 | AA:10:50 | AA:10:50 | AA:10:50 | | | | | | | ENV GRADE: | |

Ele.Sub: (SD)-C&CC (6A)-AWSN
CV- W17\702085 SGPA= 5.41 CR= 27 GPV=146.00) CVI- S19\336863 SGPA= 5.81 CR= 27 GPV=157.00) CVII- W19\363351 SGPA= 6.60 CR= 25 GPV=165.00)

281626 2. 20181094244114 PRAMILA DAGA MALI / SUNANDABAI — 171 1 F E

| 50:30 | | 44:30 | | 50:29 | 50:30 | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 80 20 | 23 23 | 74 20 | 23 23 | 79 19 | 80 20 | 70 66 | 620 | PASS | 27 | 270 | 10.00 | 52 465 | DISTINCTION | 2019 DST |
| 100 | 46 | 94 | 46 | 98 | 100 | 136 | | | | | | 8.94 | | |
| AA:10:50 | AA:10:10 | AA:10:50 | AA:10:10 | AA:10:50 | AA:10:50 | AA:10:50 | | | | | | | ENV GRADE: | |

Ele.Sub: (SD)-C&CC (6A)-AWSN
CV- W18\952741 SGPA= 7.48 CR= 27 GPV=202.00) CVI- S19\336838 SGPA= 7.78 CR= 27 GPV=210.00) CVII- W19\363352 SGPA= 7.80 CR= 25 GPV=195.00)

281627 3. 20174094235406 PRANALI GOVARDHANJI JAMBHULE / REKHA — 171 1 F E

| 50:30 | | 50:29 | | 48:30 | 42:30 | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 80 20 | 23 23 | 79 19 | 23 23 | 78 20 | 72 20 | 70 66 | 616 | PASS | 27 | 270 | 10.00 | 52 430 | DISTINCTION | 2019 DST |
| 100 | 46 | 98 | 46 | 98 | 92 | 136 | | | | | | 8.27 | | |
| AA:10:50 | AA:10:10 | AA:10:50 | AA:10:10 | AA:10:50 | AA:10:50 | AA:10:50 | | | | | | | ENV GRADE: | |

Ele.Sub: (SD)-C&CC (6A)-AWSN
CV- S19/280032 SGPA= 5.19 CR= 27 GPV=140.00) CVI- S19\336839 SGPA= 5.93 CR= 27 GPV=160.00) CVII- W19\363353 SGPA= 6.40 CR= 25 GPV=160.00)

281628 4. A10/97430 RAHUL MAHADEORAO HIWARKAR / MANGALA — 171 1 M E

| 50:29 | | 48:30 | | 50:29 | 48:30 | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 79 19 | 22 22 | 78 20 | 22 22 | 79 19 | 78 20 | 69 65 | 614 | PASS | 27 | 263 | 9.74 | W/D | W/D | 2019 DST L/B |
| 98 | 44 | 98 | 44 | 98 | 98 | 134 | | | | | | | ENV GRADE: | |
| AA:10:50 | AB:9 : 9 | AA:10:50 | AB:9 : 9 | AA:10:50 | AA:10:50 | AB:9 : 45 | | | | | | | | |

Ele.Sub: (SD)-C&CC (6A)-AWSN
CV- SGPA= CR= GPV= ) CVI- SGPA= CR= GPV= ) CVII- SGPA= CR= GPV= )

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr=Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 12/11/2020
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING SUMMER 2020 (NEW) [CREDIT BASED SYSTEM] P# 85

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| | I1 (Cr:5) | I2 (Cr:1) | I3 (Cr:5) | I4 (Cr:1) | I5 (Cr:5) | I6 (Cr:5) | I7 (Cr:5) | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | DOS | DOS(P) | I&CS | I&CS(P) | ELE-III | ELE-IV | PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA | ΣCR | DIVISION |
| | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | | | | | | ΣGPV | |
| | TU TI | PU PI | TU TI | PU PI | TU TI | TU TI | PU PI | MARKS | | | | (10) | CGPA | |
| | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 80:20/40 | 80:20/40 | 75:75/75 | 650 | | | | | (10) | |
| | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | 285 | | | | | | |

281629 1. 2015016601984302 RUTUJA CHHATRPATI KADU VANDANA 171 1 F E NSS= 3 2015 I ST

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 50:30 | | 44:30 | | 50:30 | 50:30 | | | | | | | | | | |
| 80 20 | 24 23 | 74 20 | 24 23 | 80 20 | 80 20 | 71 67 | 626 | PASS | 27 | 273 | 10.00 | 52 | DISTINCTION | | |
| 100 | 47 | 94 | 47 | 100 | 100 | 138 | | | | | | 438 | | | |
| AA:10:50 | AA:10:10 | AA:10:50 | AA:10:10 | AA:10:50 | AA:10:50 | AA:10:50 | | | | | | 8.42 | | | |

ENV GRADE:

Ele.Sub: (5D)-C&CC (6A)-AWSN
(V- RW18\952743 SGPA= 4.67 CR= 27 GPV=126.00) (VI- S19\336840 SGPA= 5.93 CR= 27 GPV=160.00) (VII- W19\363354 SGPA= 6.60 CR= 25 GPV=165.00)

281630 2. 2015016602030813 SOUMITA RAVINDRA DEY SOMA 171 1 F E NSS= 3 2015 DS-I

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 28:30 | | 28:29 | | 50:30 | 32:29 | | | | | | | | | | |
| 58 20 | 24 23 | 57 19 | 24 22 | 80 20 | 61 19 | 71 66 | 564 | PASS | 27 | 243 | 9.00 | 52 | FIRST CLASS | | |
| 78 | 47 | 76 | 46 | 100 | 80 | 137 | | | | | | 396 | | | |
| BB:8 :40 | AA:10:10 | BB:8 :40 | AA:10:10 | AA:10:50 | BB:8 :40 | AA:10:50 | | | | | | 7.62 | | | |

ENV GRADE:

Ele.Sub: (5D)-C&CC (6A)-AWSN
(V- S19\280034 SGPA= 5.22 CR= 27 GPV=141.00) (VI- W19\293080 SGPA= 5.41 CR= 27 GPV=146.00) (VII- W19\363355 SGPA= 6.12 CR= 25 GPV=153.00)

281631 3. 2015016601984275 SUPRIYA BHAKTDAS SOYAM VIJAYA 171 1 F E 2015 I ST

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 50:30 | | 50:29 | | 50:30 | 44:30 | | | | | | | | | | |
| 80 20 | 22 22 | 79 19 | 22 23 | 80 20 | 74 20 | 70 66 | 617 | PASS | 27 | 268 | 9.93 | 52 | DISTINCTION | | |
| 100 | 44 | 98 | 45 | 100 | 94 | 136 | | | | | | 441 | | | |
| AA:10:50 | AB:9 : 9 | AA:10:50 | AB:9 : 9 | AA:10:50 | AA:10:50 | AA:10:50 | | | | | | 8.48 | | | |

ENV GRADE:

Ele.Sub: (5D)-C&CC (6A)-AWSN
(V- RS19\280035 SGPA= 4.81 CR= 27 GPV=130.00) (VI- W19\293081 SGPA= 5.11 CR= 27 GPV=138.00) (VII- W19\363356 SGPA= 6.92 CR= 25 GPV=173.00)

281632 4. 2015016601982187 UMESH SHALIKRAM CHOUDHARI ANUSAYA 171 1 M E NSS= 3 2015 I ST

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 50:30 | | 50:29 | | 50:30 | 44:30 | | | | | | | | | | |
| 80 20 | 23 23 | 79 19 | 23 22 | 80 20 | 74 20 | 70 66 | 619 | PASS | 27 | 272 | 10.00 | 52 | DISTINCTION | | |
| 100 | 46 | 98 | 45 | 100 | 94 | 136 | | | | | | 452 | | | |
| AA:10:50 | AA:10:10 | AA:10:50 | AB:9 : 9 | AA:10:50 | AA:10:50 | AA:10:50 | | | | | | 8.69 | | | |

ENV GRADE:

Ele.Sub: (5D)-C&CC (6A)-AWSN
(V- W18\952749 SGPA= 5.59 CR= 27 GPV=151.00) (VI- S19\336846 SGPA= 5.93 CR= 27 GPV=160.00) (VII- W19\363359 SGPA= 7.20 CR= 25 GPV=180.00)

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY

RESULT DATE # 12/11/2020
PN 86

TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING SUMMER 2020 (NEW) [CREDIT BASED SYSTEM]

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|
| | 1 (Cr:5) 2 (Cr:1) 3 (Cr:5) 4 (Cr:1) 5 (Cr:5) 6 (Cr:5) 7 (Cr:5) | | | | ΣCR DIVISION | |
| | DOS DOS(P) I&CS I&CS(P) ELE-III ELE-IV PROJ TOTAL | | RESULT | ΣCR ΣGPV SGPA | ΣGPV | |
| | CVA:CVB CVA:CVB CVA:CVB CVA:CVB CVA:CVB CVA:CVB CVA:CVB | | | (10) | CGPA | |
| | TU TI PU PI TU TI PU PI TU TI TU TI PU PI MARKS | | | | (10) | |
| | 80:20/40 25:25/25 80:20/40 25:25/25 80:20/40 80:20/40 75:75/75 650 | | | | | |
| | GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV 285 | | | | | |

RESULT STATISTICS FOR THE COLLEGE

| | TOTAL | PART-EXAM ABS | FRESH | EXM/CMP | BOYS | GIRLS | DIV. | BOYS / GIRLS |
|---|---|---|---|---|---|---|---|---|
| APPEARED | 12 | | 12 | | 4 | 8 | I | |
| PASS | 12 | | 12 | | 4 | 8 | II | |
| PASS-% | 100.00 | | 100.00 | | 100.00 | 100.00 | III | |

RESULT WITHELD

BY OFFICE,WO =
AT TABULATION = 1
UNFAIR-MEANS =

F A I L U R E S

WITH COMPARTMENT=
WITH EXEMPTION =
TOTAL OF ABOVE =

DELETED -
Perc(%) -

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DOS | 12 - 100.00% | DOS(P) | 12 - 100.00% | I&CS | 12 - 100.00% | I&CS(P | 12 - 100.00% | P/R | 0 - --.--% | SCT | 0 - --.--% | |
| O/T | 0 - --.--% | C&CC | 12 - 100.00% | AWSN | 12 - 100.00% | DIP | 0 - --.--% | NLP | 0 - --.--% | D/F | 0 - --.--% | PROJ 12 - 100.00% |

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHT...SANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING SUMMER 2020 [CREDIT BASED SYSTEM]

RESULT DATE # 12/11/2020
PH 5

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN | CAT | SEX | MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|

| 1 (Cr:5) | 2 (Cr:1) | 3 (Cr:5) | 4 (Cr:1) | 5 (Cr:5) | 6 (Cr:5) | 7 (Cr:5) | | | | | | ΣCR | DIVISION |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DOS | DOS(P) | I&CS | I&CS(P) | ELE-III | ELE-IV | PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA | ΣGPV | |
| CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | | | | | | | |
| TU TI | PU PI | TU TI | PU PI | TU TI | TU TI | PU PI | MARKS | | | | (10) | CGPA | |
| 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 80:20/40 | 80:20/40 | 75:75/75 | 650 | | | | | (10) | |
| GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | 285 | | | | | | |

291691 1. 2015016602027776 BHAGYASHRI NIRANJAN GAIKWAD SITA 171 3 F E

2015
DSY

| 50:29 | | 50:30 | | 50:29 | 50:29 | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 79 19 | | 80 20 | | 79 19 | 79 19 | | 614 | PASS | 27 | 270 | 10.00 | 52 | DISTINCTION |
| 98 | 44 PXM | 100 | 46 PXM | 98 | 98 | 130 PXM | | | | | | 455 | |
| AA:10:50 | AA:10:10 | AA:10:50 | AA:10:10 | AA:10:50 | AA:10:50 | AA:10:50 | | | | | | 8.75 | |

ENV GRADE:

Ele.Sub: (5D)-C&CC (6A)-AWSN W19\298754
(V- S17\448122 SGPA= 5.00 CR= 27 GPV=135.00) (VI- S18\865812 SGPA= 5.67 CR= 27 GPV=153.00) (VII- S20\307823 SGPA= 7.40 CR= 25 GPV=185.00)

291692 2. 2015016602030577 VRUSHALI VASANTRA KHADATKAR REKHA 171 3 M E

| 50:30 | | 50:29 | | 50:30 | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 80 20 | | 79 19 | | 80 20 | | | 560 | PASS | 27 | 239 | 8.85 | 52 | FIRST CLASS |
| 100 | 41 PXM | 98 | 46 PXM | 100 | 41 PXM | 134 PXM | | | | | | 374 | |
| AA:10:50 | AB:9 : 9 | AA:10:50 | AA:10:10 | AA:10:50 | DD:4 :20 | AA:10:50 | | | | | | 7.19 | |

ENV GRADE:

Ele.Sub: (5D)-C&CC (6A)-AWSN W19\298756
(V- W18\952775 SGPA= 4.56 CR= 27 GPV=123.00) (VI- W18\865390 SGPA= 5.15 CR= 27 GPV=139.00) (VII- W19\363370 SGPA= 5.40 CR= 25 GPV=135.00)

RESULT STATISTICS FOR THE COLLEGE

| | TOTAL | PART-EXAM ABS | FRESH | EXM/CMP | BOYS | GIRLS | DIV. | BOYS / GIRLS |
|---|---|---|---|---|---|---|---|---|
| APPEARED | 2 | | 2 | | 1 | 1 | I | |
| PASS | 2 | | 2 | | 1 | 1 | II | |
| PASS-% | 100.00 | | 100.00 | | 100.00 | 100.00 | III | |

RESULT WITHELD
BY OFFICE,WD =
AT TABULATION =
UNFAIR-MEANS =

FAILURES
WITH COMPARTMENT=
WITH EXEMPTION =
TOTAL OF ABOVE =
DELETED -
Perc(%) -

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DOS | 2 - 100.00% | DOS(P) | 0 - --.--% | I&CS | 2 - 100.00% | I&CS(P | 0 - --.--% | P/R | 0 - --.--% | SCT | 0 - --.--% | |
| O/T | 0 - --.--% | C&CC | 2 - 100.00% | AWSN | 1 - 100.00% | DIP | 0 - --.--% | NLP | 0 - --.--% | O/F | 0 - --.--% | PROJ 0 - --.--% |

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent N=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRONICS & COMMUNICATION SUMMER 2020 (NEW) [CREDIT BASED SYSTEM] RESULT DATE # 12/11/2020
PH 8

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| | 1 (Cr:4) M&RE CVA:CVB TU TI GR GP GPV | 2 (Cr:1) M&RE(P) CVA:CVB PU PI GR GP GPV | 3 (Cr:5) CCNT CVA:CVB TU TI 80:20/40 GR GP GPV | 4 (Cr:1) CCN(P) CVA:CVB PU PI 25:25/25 GR GP GPV | 5 (Cr:4) W&MC CVA:CVB TU TI 80:20/40 GR GP GPV | 6 (Cr:4) ELE-II CVA:CVB TU TI 80:20/40 GR GP GPV | 7 (Cr:4) ELE-III CVA:CVB TU TI 80:20/40 GR GP GPV | 8 (Cr:6) PROJ CVA:CVB PU PI 75:75/75 GR GP GPV | TOTAL MARKS 750 325 | RESULT | ΣCR ΣGPV SGPA (10) | ΣCR ΣGPV CGPA (10) | DIVISION |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 280554 1. 20181094248497 | SWATI VISHNU JARHAD | | SHASHIKALA | | | | | | 171 1 F E | NSS= 3 | | | |
| | 50:30 80 20 100 AA:10:40 | | 50:30 22 23 45 AB:9 : 9 | | 50:30 80 20 100 AA:10:50 | 50:30 23 23 46 AA:10:10 | 50:30 80 20 100 AA:10:40 | 50:30 80 20 100 AA:10:40 | 50:30 80 20 100 AA:10:40 | 72 72 735 144 AA:10:60 | PASS | 29 292 10.00 | 57 512 8.98 | DISTINCTION |

Ele.Sub: (6A)-WSN (7C)-S/C ENV GRADE:
(V- W18\949734 SGPA= 6.63 CR= 27 GPV=179.00) (VI- S19\335689 SGPA= 8.50 CR= 28 GPV=238.00) (VII- W19\362313 SGPA= 7.86 CR= 28 GPV=220.00)

RESULT STATISTICS FOR THE COLLEGE

| | TOTAL | PART-EXAM ABS | FRESH | EXM/CMP | BOYS | GIRLS | DIV. | BOYS / GIRLS |
|---|---|---|---|---|---|---|---|---|
| APPEARED | 1 | | 1 | | | 1 | I | |
| PASS | 1 | | 1 | | | 1 | II | |
| PASS-% | 100.00 | | 100.00 | | | 100.00 | III | |

RESULT WITHELD
BY OFFICE,WD =
AT TABULATION =
UNFAIR-MEANS =

FAILURES
WITH COMPARTMENT=
TOTAL OF ABOVE =
DELETED -
Perc(%) -

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

M&RE 1 - 100.00% M&RE(P 1 - 100.00% CCNT 1 - 100.00% CCN(P) 1 - 100.00% W&MC 1 - 100.00% WSN 1 - 100.00%
E/S 0 - --.--% DIP 0 - --.--% A/I 0 - --.--% RST 0 - --.--% R&A 0 - --.--% S/C 1 - 100.00% CMOS 0 - --.--%
PROJ 1 - 100.00%

1) M&RE(T)-MICROWAVE & RADER ENGINEERING 2) M&RE(P)(P)-MICROWAVE & RADER ENGINEERING (PRACTICAL) 3) CCNT(T)-COMPUTER COMMUNICATION NETWORK
4) CCN(P)(P)-COMPUTER COMMUNICATION NETWORK (PRACTICAL) 5) W&MC(T)-WIRELESS & MOBILE COMMUNICATION 6) ELE-II(T)-ELECTIVE-II
6) (A) WSN(T)-ELE-II WIRELESS SENSOR NETWORK 6) (B) E/S(T)-ELE-II EMBEDDED SYSTEM 6) (C) DIP(T)-ELE-II DIGITAL IMAGE PROCESSING
6) (D) A/I(T)-ELE-II ARTIFICIAL INTELLIGENCE 7) ELE-III(T)-ELECTIVE-III 7) (A) RST(T)-ELE-III RANDOM SIGNAL THEORY
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent N=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 12/11/2020

TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 2020 (NEW) [CREDIT BASED SYSTEM] P# 127

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| | (1 (Cr:4) | (2 (Cr:4) | (3 (Cr:1) | (4 (Cr:4) | (5 (Cr:4) | (6 (Cr:1) | (7 (Cr:4) | (8 (Cr:1) | (9 (Cr:6) | | | | | | ΣCR |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | I/M | ELE-II | ELE-II | ELE-III | A/P | A/P(P) | EC-III | EC-III | PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA | ΣGPV |
| | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | | | | | | |
| | TU TI | TU TI | PU PI | TU TI | TU TI | PU PI | TU TI | PU PI | PU PI | MARKS | | | | (10) | CGPA |
| | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 75:75/75 | 800 | | | | | (10) |
| | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | 350 | | | | | |

272166 1. 20174094235420 ADESH SHIVSHANKAR MHAISKAR SHALU 171 1 M E

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 50:30 | 50:30 | | 50:29 | 50:29 | | 50:30 | | | | | | | | | | | | | | | | | |
| 80 | 20 | 80 | 20 | 20 | 23 | 79 | 19 | 79 | 19 | 19 | 23 | 80 | 20 | 20 | 23 | 69 | 73 | 766 | PASS | 29 | 287 | 9.90 | 55 | FIRST |
| 100 | | 100 | | 43 | | 98 | | 98 | | 42 | | 100 | | 43 | | 142 | | | | | | | 450 | |
| AA:10:40 | | AA:10:40 | | AB:9 : 9 | | AA:10:40 | | AA:10:40 | | AB:9 : 9 | | AA:10:40 | | AB:9 : 9 | | AA:10:60 | | | | | | | 8.18 | |

Ele.Sub: (2B)-CIM (3B)-CIM ENV GRADE:
(V- W18\939468 SGPA= 5.69 CR= 26 GPV=148.00) (VI- W19\286912 SGPA= 7.20 CR= 30 GPV=216.00) (VII- W19\353301 SGPA= 6.27 CR= 26 GPV=163.00)

272167 2. 20150166019377 42 AKSHAY PREMDAS CHAVHAN SHILA 171 1 M E L/S

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 48:27 | | 38:29 | | | | 50:29 | | 42:27 | | | | 50:29 | | | | | | | | | | | |
| 75 | 18 | 67 | 19 | 20 | 21 | 79 | 19 | 69 | 18 | 19 | 22 | 79 | 19 | 20 | 22 | 69 | 71 | 726 | PASS | 29 | 279 | 9.62 | 55 | FIRST |
| 93 | | 86 | | 41 | | 98 | | 87 | | 41 | | 98 | | 42 | | 140 | | | | | | | 453 | |
| AA:10:40 | | AB:9 :36 | | AB:9 : 9 | | AA:10:40 | | AB:9 :36 | | AB:9 : 9 | | AA:10:40 | | AB:9 : 9 | | AA:10:60 | | | | | | | 8.24 | |

Ele.Sub: (2B)-CIM (3B)-CIM ENV GRADE:
(V- SGPA= CR= GPV= ) (VI- SGPA= CR= GPV= ) (VII- S20\294626 SGPA= 6.69 CR= 26 GPV=174.00)

272168 3. 20150166019825 35 ANKIT CHANDRABHAN MOWADE SUNITA 171 1 M E NSS= 3 L/S

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 50:30 | 50:30 | | 50:29 | 50:29 | | 50:30 | | | | | | | | | | | | | | | | | |
| 80 | 20 | 80 | 20 | 22 | 23 | 79 | 19 | 79 | 19 | 21 | 23 | 80 | 20 | 21 | 23 | 70 | 73 | 772 | PASS | 29 | 290 | 10.00 | 55 | |
| 100 | | 100 | | 45 | | 98 | | 98 | | 44 | | 100 | | 44 | | 143 | | | | | | | 459 | |
| AA:10:40 | | AA:10:40 | | AB:9 : 9 | | AA:10:40 | | AA:10:40 | | AB:9 : 9 | | AA:10:40 | | AB:9 : 9 | | AA:10:60 | | | | | | | 8.35 | |

Ele.Sub: (2B)-CIM (3B)-CIM ENV GRADE:
(V- SGPA= CR= GPV= ) (VI- SGPA= CR= GPV= ) (VII- S20\294627 SGPA= 6.50 CR= 26 GPV=169.00)

272169 4. 20181094247086 BHAVIK SHYAM GIRADKAR MALUTAI 171 1 M E L/S

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 50:30 | 50:30 | | 50:30 | 44:29 | | 50:30 | | | | | | | | | | | | | | | | | |
| 80 | 20 | 80 | 20 | 21 | 23 | 80 | 20 | 73 | 19 | 21 | 23 | 80 | 20 | 21 | 23 | 71 | 73 | 768 | PASS | 29 | 287 | 9.90 | | W/D |
| 100 | | 100 | | 44 | | 100 | | 92 | | 44 | | 100 | | 44 | | 144 | | | | | | | | |
| AA:10:40 | | AA:10:40 | | AB:9 : 9 | | AA:10:40 | | AA:10:40 | | AB:9 : 9 | | AA:10:40 | | AB:9 : 9 | | AA:10:60 | | | | | | | W/D | |

Ele.Sub: (2B)-CIM (3B)-CIM ENV GRADE:
(V- RW18\939473 SGPA= 6.00 CR= 26 GPV=156.00) (VI- SGPA= CR= GPV= ) (VII- SGPA= CR= GPV= )

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 2) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IFP(T)-ELE-II INDUSTIRLA FLUID POWER 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (E) R&AC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) ELE-II(P)-ELECTIVE-II
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 12/11/2020

TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 2020 (NEW) [CREDIT BASED SYSTEM] P# 128

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | | | | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|
| | \|1 (Cr:4) \|2 (Cr:4) \|3 (Cr:1) \|4 (Cr:4) \|5 (Cr:4) \|6 (Cr:1) \|7 (Cr:4) \|8 (Cr:1) \|9 (Cr:6) \| | | | | | | | | |
| | \| I/M \| ELE-II \| ELE-II \| ELE-III \| A/P \| A/P(P) \| EC-III \| EC-III \| PROJ \|TOTAL\| RESULT | | | | ΣCR | ΣGPV | SGPA | ΣCR |
| | \|CVA:CVB\|CVA:CVB\|CVA:CVB\|CVA:CVB\|CVA:CVB\|CVA:CVB\|CVA:CVB\|CVA:CVB\|CVA:CVB\| | | | | | | | | |
| | \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| PU \| PI \|MARKS\| | | | | | | (10) | ΣGPA |
| | \|80:20/40 \|80:20/40 \|25:25/25 \|80:20/40 \|80:20/40 \|25:25/25 \|80:20/40 \|25:25/25 \|75:75/75 \| 800 \| | | | | | | | (10) | |
| | \|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| 350 \| | | | | | | | | |
| 272170 1. 20174094235446 | GANESH LAXMAN SHIRPURKAR | LALABAI | 171 1 M E | | | | | | L/S |
| | \|48:27\| \|40:29\| \| \|50:29\| \|50:27\| \| \|50:27\| \| \| \

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 12/11/2020
TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 2020 (NEW) (CREDIT BASED SYSTEM) P# 129

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LM ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| | 1 (Cr:4) | 2 (Cr:4) | 3 (Cr:1) | 4 (Cr:4) | 5 (Cr:4) | 6 (Cr:1) | 7 (Cr:4) | 8 (Cr:1) | 9 (Cr:6) | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | I/M | ELE-II | ELE-II | ELE-III | A/P | A/P(P) | EC-III | EC-III | PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA | ΣCR | |
| | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | | | | | (10) | ΣGPV | |
| | TU | TI | TU | TI | PU | PI | TU | TI | TU | TI | PU | PI | TU | TI | PU | PI | MARKS | | | | | | CGPA | |
| | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 75:75/75 | 800 | | | | | (10) | |
| | GR | GP | GPV | GR | GP | GPV | GR | GP | GPV | GR | GP | GPV | GR | GP | GPV | GR | GP | GPV | GR | GP | GPV | 350 | | | | | | L/S |

272174 1. 2015016602026533 HEMRAJ VIJAY BAWANE PRABHA 171 1 M E

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 50:27 | | 50:29 | | | 50:27 | | 50:29 | | | 50:29 | | | | | | | | | | | | | | | | | | W/D |
| | 77 | 18 | 79 | 19 | 20 | 21 | 77 | 18 | 79 | 19 | 19 | 21 | 79 | 19 | 20 | 21 | 69 | 70 | 745 | PASS | 29 | 286 | 9.86 | | | | | | |
| | 95 | | 98 | | 41 | | 95 | | .98 | | 40 | | 98 | | 41 | | 139 | | | | | | | W/D | | | | | |
| | AA:10:40 | | AA:10:40 | | AB:9 : 9 | | AA:10:40 | | AA:10:40 | | BB:8 : 8 | | AA:10:40 | | AB:9 : 9 | | AA:10:60 | | | | | | | ENV GRADE: | | | | | |

Ele.Sub: (2B)-CIM (3B)-CIM
(V- SGPA= CR= GPV= ) (VI- SGPA= CR= GPV= ) (VII- SGPA= CR= GPV= )

272175 2. 2015016600284043 JEEVAN DHANRAJ GAIDHANE CHHAYA 171 1 M E

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 50:30 | | 50:30 | | | 50:29 | | 50:29 | | | 50:30 | | | | | | | | | | | | | | | | | | |
| | 80 | 20 | 80 | 20 | 22 | 23 | 79 | 19 | 79 | 19 | 20 | 23 | 80 | 20 | 21 | 23 | 71 | 73 | 772 | PASS | 29 | 287 | 9.90 | 55 | | | | | |
| | 100 | | 100 | | 45 | | 98 | | 98 | | 43 | | 100 | | 44 | | 144 | | | | | | | 460 | | | | | |
| | AA:10:40 | | AA:10:40 | | AB:9 : 9 | | AA:10:40 | | AA:10:40 | | AB:9 : 9 | | AA:10:40 | | AB:9 : 9 | | AA:10:60 | | | | | | | 8.36 | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | ENV GRADE: | | | | | |

Ele.Sub: (2B)-CIM (3B)-CIM
(V- S19/275204 SGPA= 5.96 CR= 26 GPV=155.00) (VI- S19/328526 SGPA= 5.20 CR= 30 GPV=156.00) (VII- W19\353310 SGPA= 6.65 CR= 26 GPV=173.00)

272176 3. 2017094235455 KAPIL ARVIND GAIKWAD RANJOO 171 1 M E NSS= 3

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 48:30 | | 50:30 | | | 50:29 | | 50:29 | | | 50:30 | | | | | | | | | | | | | | | | | | |
| | 78 | 20 | 80 | 20 | 21 | 23 | 79 | 19 | 79 | 19 | 20 | 23 | 80 | 20 | 20 | 23 | 70 | 73 | 767 | PASS | 29 | 290 | 10.00 | 55 | FIRST | | | | |
| | 98 | | 100 | | 44 | | 98 | | 98 | | 43 | | 100 | | 43 | | 143 | | | | | | | 452 | | | | | |
| | AA:10:40 | | AA:10:40 | | AB:9 : 9 | | AA:10:40 | | AA:10:40 | | AB:9 : 9 | | AA:10:40 | | AB:9 : 9 | | AA:10:60 | | | | | | | 8.22 | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | ENV GRADE: | | | | | |

Ele.Sub: (2B)-CIM (3B)-CIM
(V- W19\334006 SGPA= 5.85 CR= 26 GPV=152.00) (VI- S19\325288 SGPA= 5.93 CR= 30 GPV=178.00) (VII- W19\353311 SGPA= 6.23 CR= 26 GPV=162.00)

272177 4. 20181094244174 KESHAV PREMNATH KARGAOKAR ASHO 171 1 M E

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 50:29 | | 50:29 | | | 50:29 | | 50:29 | | | 50:29 | | | | | | | | | | | | | | | | | | |
| | 79 | 19 | 79 | 19 | 22 | 22 | 79 | 19 | 79 | 19 | 21 | 22 | 79 | 19 | 21 | 22 | 71 | 72 | 763 | PASS | 29 | 287 | 9.90 | 55 | | | | | |
| | 98 | | 98 | | 44 | | 98 | | 98 | | 43 | | 98 | | 43 | | 143 | | | | | | | 478 | | | | | |
| | AA:10:40 | | AA:10:40 | | AB:9 : 9 | | AA:10:40 | | AA:10:40 | | AB:9 : 9 | | AA:10:40 | | AB:9 : 9 | | AA:10:60 | | | | | | | 8.69 | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | ENV GRADE: | | | | | |

Ele.Sub: (2B)-CIM (3B)-CIM
(V- W18\939478 SGPA= 7.88 CR= 26 GPV=205.00) (VI- S19\325289 SGPA= 6.33 CR= 30 GPV=190.00) (VII- W19\353312 SGPA= 7.35 CR= 26 GPV=191.00)

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 2) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IFP(T)-ELE-II INDUSTIRLA FLUID POWER 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (E) R&AC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) ELE-II(P)-ELECTIVE-II
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac. Int. Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr=Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 12/11/2020
PN 130

TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 2020 (NEW) (CREDIT BASED SYSTEM)

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | | | | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|
| | \|1 (Cr:4) \|2 (Cr:4) \|3 (Cr:1) \|4 (Cr:4) \|5 (Cr:4) \|6 (Cr:1) \|7 (Cr:4) \|8 (Cr:1) \|9 (Cr:6) \| | | | | | | | | |
| | \| I/M \| ELE-II \| ELE-II \| ELE-III \| A/P \| A/P(P) \| EC-III \| EC-III \| PROJ \|TOTAL\| | | | | RESULT | ΣCR | ΣGPV | SGPA | ΣCR |
| | \|CVA:CVB\|CVA:CVB\|CVA:CVB\|CVA:CVB\|CVA:CVB\|CVA:CVB\|CVA:CVB\|CVA:CVB\|CVA:CVB\| | | | | | | | (10) | ΣGPV |
| | \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| PU \| PI \|MARKS\| | | | | | | | | CGPA |
| | \|80:20/40 \|80:20/40 \|25:25/25 \|80:20/40 \|80:20/40 \|25:25/25 \|80:20/40 \|25:25/25 \|75:75/75 \| 800 \| | | | | | | | | (10) |
| | \|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| 350 \| | | | | | | | | |
| 272178 1. 2015016602071156 | KRISHNA GHANSHAM KHAMBADKAR | MANDA | 171 1 M E | | | | | | L/S |
| | \|44:27\| \|42:29\| \| \|50:27\| \|50:29\| \| \|50:29\| \| \| \

TRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 12/11/2020

TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 2020 (NEW) [CREDIT BASED SYSTEM] P# 131

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| 1 (Cr:4) | 2 (Cr:4) | 3 (Cr:1) | 4 (Cr:4) | 5 (Cr:4) | 6 (Cr:1) | 7 (Cr:4) | 8 (Cr:1) | 9 (Cr:6) | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| I/M | ELE-II | ELE-II | ELE-III | A/P | A/P(P) | EC-III | EC-III | PROJ | TOTAL | RESULT | ECR | EGPV | SGPA | ΣCR | ΣGPV |
| CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | | | | | (10) | CGPA | |
| TU TI | TU TI | PU PI | TU TI | TU TI | PU PI | TU TI | PU PI | PU PI | MARKS | | | | | (10) | |
| 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 75:75/75 | 800 | | | | | | |
| GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | 350 | | | | | | |

272182 1. 20174094235401 NIRMALA GANESHLAL LILHARE SULOCHANABAI 171 1 F E NSS= 3

| 50:30 | 40:30 | | 50:29 | 50:30 | | 50:30 | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 80 20 | 70 20 | 22 23 | 79 19 | 80 20 | 21 23 | 80 20 | 21 23 | 68 73 | 762 | PASS | 29 | 286 | 9.86 | 55 | FIRST |
| 100 | 90 | 45 | 98 | 100 | 44 | 100 | 44 | 141 | | | | | | 440 | |
| AA:10:40 | AB:9 : 36 | AB:9 : 9 | AA:10:40 | AA:10:40 | AB:9 : 9 | AA:10:40 | AB:9 : 9 | AA:10:60 | | | | | | 8.00 | |
| | | | | | | | | | | | | | | ENV GRADE: | |

Ele.Sub: (2B)-CIM (3B)-CIM
CV- RW18\939465 SGPA= 6.15 CR= 26 GPV=160.00) CVI- W19\286910 SGPA= 6.00 CR= 30 GPV=180.00) CVII- W19\353299 SGPA= 5.92 CR= 26 GPV=154.00)

L/S

272183 2. 2015016601984437 NITESH RAMHARI SHENDE # SUMITRA 171 1 M E

| 50:27 | 50:29 | | 50:27 | 44:29 | | 50:27 | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 77 18 | 79 19 | 20 21 | 77 18 | 73 19 | 19 21 | 77 18 | 20 21 | 68 70 | 735 | PASS | 29 | 286 | 9.86 | 55 | FIRST |
| 95 | 98 | 41 | 95 | 92 | 40 | 95 | 41 | 138 | | | | | | 443 | |
| AA:10:40 | AA:10:40 | AB:9 : 9 | AA:10:40 | AA:10:40 | BB:8 : 8 | AA:10:40 | AB:9 : 9 | AA:10:60 | | | | | | 8.05 | |
| | | | | | | | | | | | | | | ENV GRADE: | |

Ele.Sub: (2B)-CIM (3B)-CIM
CV- S19\273390 SGPA= 5.81 CR= 26 GPV=151.00) CVI- SGPA= CR= GPV= ) CVII- S20\294630 SGPA= 6.04 CR= 26 GPV=157.00)

L/S

272184 3. 2015016602405545 PAWAN NAMDEO CHANDANKAR # SUNITA 171 1 M E

| 24:27 | 34:29 | | 50:27 | 36:29 | | 48:29 | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 51 18 | 63 19 | 20 21 | 77 18 | 65 19 | 19 21 | 77 19 | 20 21 | 68 70 | 686 | PASS | 29 | 266 | 9.17 | 55 | FIRST |
| 69 | 82 | 41 | 95 | 84 | 40 | 96 | 41 | 138 | | | | | | 427 | |
| BC:7 :28 | AB:9 :36 | AB:9 : 9 | AA:10:40 | AB:9 :36 | BB:8 : 8 | AA:10:40 | AB:9 : 9 | AA:10:60 | | | | | | 7.76 | |
| | | | | | | | | | | | | | | ENV GRADE: | |

Ele.Sub: (2B)-CIM (3B)-CIM
CV- SGPA= CR= GPV= ) CVI- SGPA= CR= GPV= ) CVII- S20\294631 SGPA= 6.19 CR= 26 GPV=161.00)

272185 4. 20174094235499 PRATIK MAHTO ANARKALI DEVI 171 1 M E

| AA:-- | AA:-- | | AA:-- | 36:-- | | AA:-- | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 00 -- | 00 -- | AA -- | 00 -- | 36 -- | AA -- | 00 -- | AA -- | AA -- | | W/T | | | | | | |
| -- | -- | AA | -- | -- | AA | -- | AA | AA | | | | | | | | |
| FF:0 : 0 | FF:0 : 0 | ZZ:--:-- | FF:0 : 0 | FF:0 : 0 | ZZ:--:-- | FF:0 : 0 | ZZ:--:-- | ZZ:--:-- | | | | | | | | |
| | | | | | | | | | | | | | | ENV GRADE: | | |

Ele.Sub: (2B)-CIM (3B)-CIM
CV- SGPA= CR= GPV= ) CVI- SGPA= CR= GPV= ) CVII- W19\353321 SGPA= 6.12 CR= 26 GPV=159.00)

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 2) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IFP(T)-ELE-II INDUSTIRLA FLUID POWER 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (E) R&AC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) ELE-II(P)-ELECTIVE-II
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac. Int. Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 2020 (NEW) (CREDIT BASED SYSTEM)

RESULT DATE # 12/11/2020
PN 132

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

(W/H-TYPE)

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE / MOTHER'S NAME | CEN CAT SEX MED | 11 (Cr:4) | 12 (Cr:4) | 13 (Cr:1) | 14 (Cr:4) | 15 (Cr:4) | 16 (Cr:1) | 17 (Cr:4) | 18 (Cr:1) | 19 (Cr:6) | INCENTIVE | RESULT | E/S ΣCR | E/S ΣGPV | (W/H-TYPE) SBPA (10) | (W/H-TYPE) ΣCR ΣGPV CGPA (10) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | I/M | ELE-II | ELE-II | ELE-III | A/P | A/P(P) | EC-III | EC-III | PROJ | TOTAL | | | | | |
| | | | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | MARKS | | | | | | |
| | | | TU TI | TU TI | PU PI | TU TI | TU TI | PU PI | TU TI | PU PI | PU PI | | | | | | |
| | | | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 75:75/75 | 800 | | | | | |
| | | | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | 350 | | | | | |
| 272186 1. 20174094235499 | PRATIK VINOD BAWALI / JYOTI | 171 1 M E | 50:29 | 50:30 | 50:30 | 50:30 | 50:30 | 50:29 | 20 23 | 79 19 | 21 23 | 69 73 | 769 | PASS | 29 | 290 | 10.00 |
| | | | 79 19 | 80 20 | 21 23 | 80 20 | 80 20 | 100 | 43 | 98 | 44 | 142 | | | | | 55 464 8.44 |
| | | | 98 | 100 | 44 | 100 | 100 | | | | | | | | | | ENV GRADE: |
| | | | AA:10:40 | AA:10:40 | AB:9 9 | AA:10:40 | AA:10:40 | AB:9 9 | AA:10:40 | AB:9 9 | AA:10:40 | AB:9 9 | | | | | |

NSS= 3 L/S

Ele.Sub: (2B)-CIM (3B)-CIM
(V- SGPA= CR= GPV= ) (VI- SGPA= CR= GPV= ) (VII- S20\294632 SGPA= 6.69 CR= 26 GPV=174.00)

| | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 272187 2. 2014016600914684 | PRAVIN DHARMA PAWAR / SULOCHANA | 171 1 M E | 50:27 | 50:29 | 50:27 | 50:29 | 50:29 | 79 19 | 20 21 | 68 70 | 744 | PASS | 29 | 286 | 9.86 | 55 458 8.33 | |
| | | | 77 18 | 79 19 | 20 21 | 77 18 | 79 19 | 98 | 41 | 138 | | | | | | | ENV GRADE: |
| | | | 95 | 98 | 41 | 95 | 98 | 40 | 98 | | | | | | | | |
| | | | AA:10:40 | AA:10:40 | AB:9 9 | AA:10:40 | AA:10:40 | BB:8 8 | AA:10:40 | AB:9 9 | AA:10:60 | | | | | | |

Ele.Sub: (2B)-CIM (3B)-CIM
(V- SGPA= CR= GPV= ) (VI- SGPA= CR= GPV= ) (VII- S20\294633 SGPA= 6.62 CR= 26 GPV=172.00)

| | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 272188 3. 20181094247085 | PREETI KUMARI MANISH SHAH / RENU | 171 1 F E | 50:27 | 50:29 | 50:27 | 50:29 | 50:29 | 79 19 | 20 22 | 70 71 | 753 | PASS | 29 | 287 | 9.90 | 55 461 8.38 | |
| | | | 77 18 | 79 19 | 21 22 | 77 18 | 79-1 19 | 98 | 43 | 141 | | | | | | | ENV GRADE: |
| | | | 95 | 98 | 43 | 95 | 98 | 42 | 98 | | | | | | | | |
| | | | AA:10:40 | AA:10:40 | AB:9 9 | AA:10:40 | AA:10:40 | AB:9 9 | AA:10:40 | AB:9 9 | AA:10:60 | | | | | | |

Ele.Sub: (2B)-CIM (3B)-CIM
(V- W18\939466 SGPA= 6.27 CR= 26 GPV=163.00) (VI- S19\325277 SGPA= 6.33 CR= 30 GPV=190.00) (VII- W19\353300 SGPA= 6.69 CR= 26 GPV=174.00)

| | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 272189 4. 20181094244180 | RAHUL GIRDHARIPRASAD KUSHWAH / LALITA | 171 1 M E | 50:30 | 50:29 | 50:30 | 50:30 | 50:29 | 79 19 | 21 23 | 70 73 | 772 | PASS | 29 | 287 | 9.90 | 55 449 8.16 | FIRST |
| | | | 80 20 | 79 19 | 22 23 | 80 20 | 80 20 | 98 | 44 | 143 | | | | | | | ENV GRADE: |
| | | | 100 | 98 | 45 | 100 | 100 | 44 | 98 | | | | | | | | |
| | | | AA:10:40 | AA:10:40 | AB:9 9 | AA:10:40 | AA:10:40 | AB:9 9 | AA:10:40 | AB:9 9 | AA:10:60 | | | | | | |

Ele.Sub: (2B)-CIM (3B)-CIM
(V- W18\939489 SGPA= 6.62 CR= 26 GPV=172.00) (VI- W19\286924 SGPA= 6.67 CR= 30 GPV=200.00) (VII- S20\294634 SGPA= 6.23 CR= 26 GPV=162.00)

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 2) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IFP(T)-ELE-II INDUSTIRLA FLUID POWER 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (E) R&AC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) ELE-II(P)-ELECTIVE-II
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac. Int. Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
s=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRA[illegible] TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 2020 (NEW) [CREDIT BASED SYSTEM]

RESULT DATE # 12/11/2020
P# 133

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE / MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|
| | 1 (Cr:4) 2 (Cr:4) 3 (Cr:1) 4 (Cr:4) 5 (Cr:4) 6 (Cr:1) 7 (Cr:4) 8 (Cr:1) 9 (Cr:6) \| \| \|

ASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 12/11/2020
TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 2020 (NEW) [CREDIT BASED SYSTEM] P# 134

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| | 1 (Cr:4) | 2 (Cr:4) | 3 (Cr:1) | 4 (Cr:4) | 5 (Cr:4) | 6 (Cr:1) | 7 (Cr:4) | 8 (Cr:1) | 9 (Cr:6) | | | | | | ECR | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | I/M | ELE-II | ELE-II | ELE-III | A/P | A/P(P) | EC-III | EC-III | PROJ | TOTAL | RESULT | ECR | EGPV | SGPA | EGPV | |
| | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | | | | | | | |
| | TU TI | TU TI | PU PI | TU TI | TU TI | PU PI | TU TI | PU PI | PU PI | MARKS | | | | (10) | CGPA | |
| | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 75:75/75 | 800 | | | | | (10) | |
| | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | 350 | | | | | | |

272194 1. 20174094235537 SANTOSH RAMESHWAR DASARIYA TELESURI 171 1 M E NSS= 3 L/S

| | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 50:30 | 50:30 | | 50:30 | 42:29 | | 50:30 | | | | | | | | | | | | |
| 80 20 | 80 20 | 22 23 | 80 20 | 71 19 | 21 23 | 80 20 | 21 23 | 71 73 | 767 | PASS | 29 | 286 | 9.86 | 55 | FIRST | |
| 100 | 100 | 45 | 100 | 90 | 44 | 100 | 44 | 144 | | | | | | 452 | | |
| AA:10:40 | AA:10:40 | AB:9 : 9 | AA:10:40 | AB:9 :36 | AB:9 : 9 | AA:10:40 | AB:9 : 9 | AA:10:60 | | | | | | 8.22 | | |
| | | | | | | | | | | | | | | ENV GRADE: | | |

Ele.Sub: (2B)-CIM (3B)-CIM
CV- S19\273375 SGPA= 5.54 CR= 26 GPV=144.00) CVI- SGPA= CR= GPV= ) CVII- S20\294637 SGPA= 6.38 CR= 26 GPV=166.00)

272195 2. 20174094235540 SAURAV KOMALDAS THULKAR SHAKUNTALA 171 1 M E NSS= 3

| | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 32:30 | 50:29 | | 50:30 | 44:30 | | 50:30 | | | | | | | | | | | | |
| 62 20 | 79 19 | 22 22 | 80 20 | 74 20 | 21 23 | 80 20 | 21 21 | 71 73 | 748 | PASS | 29 | 286 | 9.86 | 55 | | | | |
| 82 | 98 | 44 | 100 | 94 | 44 | 100 | 42 | 144 | | | | | | 460 | | |
| AB:9 :36 | AA:10:40 | AB:9 : 9 | AA:10:40 | AA:10:40 | AB:9 : 9 | AA:10:40 | AB:9 : 9 | AA:10:60 | | | | | | 8.36 | | |
| | | | | | | | | | | | | | | ENV GRADE: | | |

Ele.Sub: (2B)-CIM (3B)-CIM
CV- S19\273376 SGPA= 5.85 CR= 26 GPV=152.00) CVI- W19\286929 SGPA= 6.40 CR= 30 GPV=192.00) CVII- W19\353329 SGPA= 6.69 CR= 26 GPV=174.00)

272196 3. 2017094235541 SHUBHAM BABU THAWKAR CHANDA 171 1 M E L/S

| | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 50:29 | 48:29 | | 50:29 | 50:29 | | 50:29 | | | | | | | | | | | | |
| 79 19 | 77 19 | 20 21 | 79 19 | 79 19 | 19 22 | 79 19 | 20 22 | 69 72 | 753 | PASS | 29 | 287 | 9.90 | 55 | FIRST | | | |
| 98 | 96 | 41 | 98 | 98 | 41 | 98 | 42 | 141 | | | | | | 447 | | |
| AA:10:40 | AA:10:40 | AB:9 : 9 | AA:10:40 | AA:10:40 | AB:9 : 9 | AA:10:40 | AB:9 : 9 | AA:10:60 | | | | | | 8.13 | | |
| | | | | | | | | | | | | | | ENV GRADE: | | |

Ele.Sub: (2B)-CIM (3B)-CIM
CV- SGPA= CR= GPV= ) CVI- W19\286930 SGPA= 5.93 CR= 30 GPV=178.00) CVII- S20\294638 SGPA= 6.15 CR= 26 GPV=160.00)

272197 4. 2015016601981307 SHUBHAM GUNWANT NAKTODE MANDRATNA 171 1 M E

| | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 46:30 | 40:29 | | 50:29 | 32:30 | | 34:30 | | | | | | | | | | | | |
| 76 20 | 69 19 | 20 22 | 79 19 | 62 20 | 19 22 | 64 20 | 20 22 | 70 72 | 715 | PASS | 29 | 275 | 9.48 | | W/D | | | |
| 96 | 88 | 42 | 98 | 82 | 41 | 84 | 42 | 142 | | | | | | W/D | | |
| AA:10:40 | AB:9 :36 | AB:9 : 9 | AA:10:40 | AB:9 :36 | AB:9 : 9 | AB:9 :36 | AB:9 : 9 | AA:10:60 | | | | | | | | |
| | | | | | | | | | | | | | | ENV GRADE: | | |

Ele.Sub: (2B)-CIM (3B)-CIM
CV- RS19\273379 SGPA= 6.46 CR= 26 GPV=168.00) CVI- W19\286931 SGPA= 6.37 CR= 30 GPV=191.00) CVII- SGPA= CR= GPV= )

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 2) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IFP(T)-ELE-II INDUSTIRLA FLUID POWER 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (E) R&AC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) ELE-II(P)-ELECTIVE-II
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac. Int. Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr=Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ECR-Sum of Credits, EGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 12/11/2020
TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 2020 (NEW) [CREDIT BASED SYSTEM] P# 135

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, AMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| | (1 (Cr:4) | (2 (Cr:4) | (3 (Cr:1) | (4 (Cr:4) | (5 (Cr:4) | (6 (Cr:1) | (7 (Cr:4) | (8 (Cr:1) | (9 (Cr:6) | | | | | | | ΣCR |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | I/M | ELE-II | ELE-II | ELE-III | A/P | A/P(P) | EC-III | EC-III | PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA | ΣGPV | |
| | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | | | | | | | |
| | TU | TI | TU | TI | PU | PI | TU | TI | TU | TI | PU | PI | PU | PI | MARKS | | | | | (10) | CGPA |
| | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 75:75/75 | 800 | | | | | | (10) |
| | GR | GP | GPV | GR | GP | GPV | GR | GP | GPV | GR | GP | GPV | GR | GP | GPV | GR | GP | GPV | GR | GP | GPV | 350 | | | | | | |

272198 1. 20181094247087 SHUBHAM SHANKARLAL CHAUHAN LEELA 171 1 M E L/S

| | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 50:30 | 50:29 | | 50:30 | 50:27 | | 50:29 | | | | | | | | | | | | | | | | | | | |
| 80 | 20 | 79 | 19 | 20 | 21 | 80 | 20 | 77 | 18 | 20 | 21 | 79 | 19 | 20 | 22 | 69 | 72 | 756 | PASS | 29 | 287 | 9.90 | 55 | FIRST | |
| 100 | | 98 | | 41 | | 100 | | 95 | | 41 | | 98 | | 42 | | 141 | | | | | | | 440 | | |
| AA:10:40 | | AA:10:40 | | AB:9 : 9 | | AA:10:40 | | AA:10:40 | | AB:9 : 9 | | AA:10:40 | | AB:9 : 9 | | AA:10:60 | | | | | | | 8.00 | | |
| | | | | | | | | | | | | | | | | | | | | | | | ENV GRADE: | | |

Ele.Sub: (2B)-CIM (3B)-CIM
(V- S19\273381 SGPA= 5.19 CR= 26 GPV=135.00) (VI- SGPA= CR= GPV= ) (VII- S20\294639 SGPA= 5.88 CR= 26 GPV=153.00)

272199 2. 20181094246153 SUNIL KUMAR RAMAVATIDEVI 171 1 M E

| | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 50:30 | 50:29 | | 50:29 | 50:30 | | 50:30 | | | | | | | | | | | | | | | | | | | |
| 80 | 20 | 79 | 19 | 21 | 22 | 79 | 19 | 80 | 20 | 21 | 22 | 80 | 20 | 21 | 22 | 71 | 72 | 768 | PASS | 29 | 287 | 9.90 | 55 | FIRST | |
| 100 | | 98 | | 43 | | 98 | | 100 | | 43 | | 100 | | 43 | | 143 | | | | | | | 450 | | |
| AA:10:40 | | AA:10:40 | | AB:9 : 9 | | AA:10:40 | | AA:10:40 | | AB:9 : 9 | | AA:10:40 | | AB:9 : 9 | | AA:10:60 | | | | | | | 8.18 | | |
| | | | | | | | | | | | | | | | | | | | | | | | ENV GRADE: | | |

Ele.Sub: (2B)-CIM (3B)-CIM
(V- S19\273382 SGPA= 5.77 CR= 26 GPV=150.00) (VI- W19\286934 SGPA= 5.80 CR= 30 GPV=174.00) (VII- W19\353333 SGPA= 6.27 CR= 26 GPV=163.00)

272200 3. 201301660075581 SURAJ DEWARAO KHILLARE DHAMMA JYOTI 171 1 M E

| | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 50:29 | 50:29 | | 50:29 | 50:29 | | 50:29 | | | | | | | | | | | | | | | | | | | |
| 79 | 19 | 79 | 19 | 20 | 21 | 79 | 19 | 79 | 19 | 19 | 22 | 79 | 19 | 20 | 22 | 68 | 72 | 754 | PASS | 29 | 287 | 9.90 | 55 | FIRST | |
| 98 | | 98 | | 41 | | 98 | | 98 | | 41 | | 98 | | 42 | | 140 | | | | | | | 442 | | |
| AA:10:40 | | AA:10:40 | | AB:9 : 9 | | AA:10:40 | | AA:10:40 | | AB:9 : 9 | | AA:10:40 | | AB:9 : 9 | | AA:10:60 | | | | | | | 8.04 | | |
| | | | | | | | | | | | | | | | | | | | | | | | ENV GRADE: | | |

Ele.Sub: (2B)-CIM (3B)-CIM
(V- S19\273383 SGPA= 5.85 CR= 26 GPV=152.00) (VI- W19\286935 SGPA= 5.97 CR= 30 GPV=179.00) (VII- S20\294640 SGPA= 5.96 CR= 26 GPV=155.00)

272201 4. 20150166019377734 SWAPNIL DELAN CHAUDHARI USHA 171 1 M E L/S

| | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 48:27 | 40:27 | | 50:27 | 44:29 | | 50:29 | | | | | | | | | | | | | | | | | | | |
| 75 | 18 | 67 | 18 | 20 | 21 | 77 | 18 | 73 | 19 | 19 | 21 | 79 | 19 | 20 | 22 | 68 | 70 | 724 | PASS | 29 | 282 | 9.72 | 55 | FIRST | |
| 93 | | 85 | | 41 | | 95 | | 92 | | 40 | | 98 | | 42 | | 138 | | | | | | | 439 | | |
| AA:10:40 | | AB:9 :36 | | AB:9 : 9 | | AA:10:40 | | AA:10:40 | | BB:8 : 8 | | AA:10:40 | | AB:9 : 9 | | AA:10:60 | | | | | | | 7.98 | | |
| | | | | | | | | | | | | | | | | | | | | | | | ENV GRADE: | | |

Ele.Sub: (2B)-CIM (3B)-CIM
(V- SGPA= CR= GPV= ) (VI- W19\286937 SGPA= 6.43 CR= 30 GPV=193.00) (VII- W19\353335 SGPA= 6.04 CR= 26 GPV=157.00)

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 2) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IFP(T)-ELE-II INDUSTIRLA FLUID POWER 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (E) RAAC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) ELE-II(P)-ELECTIVE-II
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR-Refusal AA-Absent #-Fail TU-Theo Uni. TI-Theory Internal PU-Practical Uni. PI-Practical Internal INC-Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#-Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 2020 (NEW) [CREDIT BASED SYSTEM] RESULT DATE # 12/11/2020
P# 136

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, AMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|
| 272202 1. 20181094244187 | UMAKANT RAJU RUNGE | SHOBHA | 171 1 M E | | | L/S |
| 272203 2. 20150166019824 62 | VAIBHAV MADHUKAR GONDOLE | SHILA | 171 1 M E | | | |
| 272204 3. 20174094235565 | VISHAL BANDUJI BODHALE | VRUNDA | 171 1 M E | NSS= 3 | | |
| 272205 4. 20181094240512 | VRUSHABH RAMKRUSHNA TURANKAR | VANDANA | 171 1 M E | | | L/S |

| | 1 (Cr:4) I/M CVA:CVB TU TI 80:20/40 GR GP GPV | 2 (Cr:4) ELE-II CVA:CVB TU TI 80:20/40 GR GP GPV | 3 (Cr:1) ELE-II CVA:CVB TU TI 25:25/25 GR GP GPV | 4 (Cr:4) ELE-III CVA:CVB TU TI 80:20/40 GR GP GPV | 5 (Cr:4) A/P CVA:CVB PU PI 80:20/40 GR GP GPV | 6 (Cr:1) A/P(P) CVA:CVB PU PI 25:25/25 GR GP GPV | 7 (Cr:4) EC-III CVA:CVB TU TI 80:20/40 GR GP GPV | 8 (Cr:1) EC-III CVA:CVB PU PI 25:25/25 GR GP GPV | 9 (Cr:6) PROJ CVA:CVB PU PI 75:75/75 GR GP GPV | TOTAL MARKS 800 350 | RESULT | ECR | EGPV | SGPA (10) | ECR EGPV CGPA (10) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 272202 | 79 19 98 AA:10:40 | 79 19 98 AA:10:40 | 21 22 43 AB:9 : 9 | 80 20 100 AA:10:40 | 79 19 98 AA:10:40 | 20 22 42 AB:9 : 9 | 79 19 98 AA:10:40 | 20 22 42 AB:9 : 9 | 70 72 142 AA:10:60 | 761 | PASS | 29 | 287 | 9.90 | 55 448 8.15 |
| 272203 | 79 19 98 AA:10:40 | 79 19 98 AA:10:40 | 20 21 41 AB:9 : 9 | 77 18 95 AA:10:40 | 79 19 98 AA:10:40 | 20 21 41 AB:9 : 9 | 79 19 98 AA:10:40 | 20 22 42 AB:9 : 9 | 69 71 140 AA:10:60 | 751 | PASS | 29 | 287 | 9.90 | 55 437 7.95 |
| 272204 | 74 20 94 AA:10:40 | 80 20 100 AA:10:40 | 22 23 45 AB:9 : 9 | 80 20 100 AA:10:40 | 80 20 100 AA:10:40 | 21 23 44 AB:9 : 9 | 79 19 98 AA:10:40 | 21 23 44 AB:9 : 9 | 71 73 144 AA:10:60 | 769 | PASS | 29 | 290 | 10.00 | 55 456 8.29 |
| 272205 | 77 18 95 AA:10:40 | 79 19 98 AA:10:40 | 20 21 41 AB:9 : 9 | 77 18 95 AA:10:40 | 79 19 98 AA:10:40 | 20 21 41 AB:9 : 9 | 79 19 98 AA:10:40 | 20 22 42 AB:9 : 9 | 69 71 140 AA:10:60 | 748 | PASS | 29 | 287 | 9.90 | 55 456 8.29 |

Ele.Sub: (2B)-CIM (3B)-CIM — ENV GRADE:

(V- W18\939506 SGPA= 5.69 CR= 26 GPV=148.00) (VI- SGPA= CR= GPV= ) (VII- W19\353336 SGPA= 6.19 CR= 26 GPV=161.00)

Ele.Sub: (2B)-CIM (3B)-CIM — ENV GRADE:

(V- W18\939542 SGPA= 5.96 CR= 26 GPV=155.00) (VI- W19\286943 SGPA= 6.03 CR= 30 GPV=181.00) (VII- W19\353337 SGPA= 5.77 CR= 26 GPV=150.00)

Ele.Sub: (2B)-CIM (3B)-CIM — ENV GRADE:

(V- W18\939507 SGPA= 6.31 CR= 26 GPV=164.00) (VI- S19\325318 SGPA= 6.60 CR= 30 GPV=198.00) (VII- W19\353338 SGPA= 6.38 CR= 26 GPV=166.00)

Ele.Sub: (2B)-CIM (3B)-CIM — ENV GRADE:

(V- W19\334044 SGPA= 5.42 CR= 26 GPV=141.00) (VI- SGPA= CR= GPV= ) (VII- S20\294641 SGPA= 6.50 CR= 26 GPV=169.00)

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 2) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IFP(T)-ELE-II INDUSTIRLA FLUID POWER 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (E) R&AC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) ELE-II(P)-ELECTIVE-II
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ECR-Sum of Credits,EGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 2020 (NEW) [CREDIT BASED SYSTEM] RESULT DATE # 12/11/2020 P# 137

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|
| | 11 (Cr:4) 12 (Cr:4) 13 (Cr:1) 14 (Cr:4) 15 (Cr:4) 16 (Cr:1) 17 (Cr:4) 18 (Cr:1) 19 (Cr:6) | | | PROJ TOTAL | RESULT | ΣCR ΣGPV SGPA CGPA |
| | I/M ELE-II ELE-II ELE-III A/P A/P(P) EC-III EC-III PROJ | | | | | (10) (10) |
| | CVA:CVB CVA:CVB CVA:CVB CVA:CVB CVA:CVB CVA:CVB CVA:CVB CVA:CVB CVA:CVB | | | | | |
| | TU TI TU TI PU PI TU TI TU TI PU PI TU TI PU PI PU PI MARKS | | | | | |
| | 80:20/40 80:20/40 25:25/25 80:20/40 80:20/40 25:25/25 80:20/40 25:25/25 75:75/75 | | | 900 | | |
| | GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV | | | 350 | | |

RESULT STATISTICS FOR THE COLLEGE

| | TOTAL | PART-EXAM ABS | FRESH | EXM/CMP | BOYS | GIRLS | DIV. | BOYS / GIRLS |
|---|---|---|---|---|---|---|---|---|
| APPEARED | 40 | | 40 | | 38 | 2 | I | |
| PASS | 39 | | 39 | | 37 | 2 | II | |
| PASS-% | 97.50 | | 97.50 | | 97.37 | 100.00 | III | |

RESULT WITHELD
BY OFFICE,WD =
AT TABULATION = 4
UNFAIR-MEANS =

FAILURES
WITH COMPARTMENT=
WITH EXEMPTION =
TOTAL OF ABOVE =

DELETED -
Perc(%) -

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

| | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| I/M | 40 - 97.50% | FEM | 0 - --.--% | CIM | 40 - 97.50% | IFP | 0 - --.--% | MIS | 0 - --.--% | R&AC | 0 - --.--% | | | | | |
| S/A | 0 - --.--% | FEM | 0 - --.--% | CIM | 40 - 97.50% | IFP | 0 - --.--% | MIS | 0 - --.--% | R&AC | 0 - --.--% | B/A | 0 - --.--% | | | |
| AMT | 40 - 97.50% | MTD | 0 - --.--% | RES | 0 - --.--% | M/V | 0 - --.--% | AICE | 0 - --.--% | TRB | 0 - --.--% | A/P | 40 - 97.50% | | | |

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 2) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IFP(T)-ELE-II INDUSTIRLA FLUID POWER 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (E) R&AC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) ELE-II(P)-ELECTIVE-II
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr=Credit, GP=Grade Point, GPV=Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTR[illegible]NT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE : 12/11/2020
TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 2020 [CREDIT BASED SYSTEM] PH 13

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | | | | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|
| \|1 (Cr:4) \|2 (Cr:4) \|3 (Cr:1) \|4 (Cr:4) \|5 (Cr:4) \|6 (Cr:1) \|7 (Cr:4) \|8 (Cr:1) \|9 (Cr:6) \| | | | | | | | | | ΣCR |
| \| I/M \| ELE-II \| ELE-II \| ELE-III \| A/P \| A/P(P) \| EC-III \| EC-III \| PROJ \|TOTAL\| | | | | RESULT | ΣCR | ΣGPV | SGPA | | ΣGPV |
| \|CVA:CVB\|CVA:CVB\|CVA:CVB\|CVA:CVB\|CVA:CVB\|CVA:CVB\|CVA:CVB\|CVA:CVB\|CVA:CVB\| | | | | | | | | | |
| \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| PU \| PI \|MARKS\| | | | | | | | (10) | | CGPA |
| \|80:20/40 \|80:20/40 \|25:25/25 \|80:20/40 \|80:20/40 \|25:25/25 \|80:20/40 \|25:25/25 \|75:75/75 \| 800 \| | | | | | | | | | (10) |
| \|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| 350 \| | | | | | | | | | |
| 287259 1. 2011016601117361 | MUKESH PURUSHOTTAM SALODKAR | REKHA | 171 3 M E | | | | | | L/S |
| \|50:27\| \| \| \| \| \| \| \| \| | | | | | | | | | |
| \| 77 \| 18 \| \| \| \| \| \| \| \| | | | | 507 | PASS | 29 | 192 | 6.62 | W/D |
| \| 95 \| 40 PXM \| 128 PXM \| | | | | | | | | | |
| \|AA:10:40 \|AB:9 : 9 \|AA:10:60 \| | | | | | | | | W/D | |
| | | | | | | | | ENV GRADE: | |
| Ele.Sub: (2B)-CIM (3B)-CIM W19\295813 S18/786602 | | | | | | | | | |
| CV- S16/472336 SGPA= 6.12 CR= 26 GPV=159.00) (VI- | | SGPA= CR= GPV= ) (VII- | | | SGPA= CR= GPV= ) | | | | |
| 287260 2. 2015016602071334 | NITESH KASHINATH ZADIKAR | TULSI | 171 3 M E | | | | | | |
| \|40:27\| \|40:29\| \| \| \|50:27\| \| \|50:29\| \| \| \| \| \| \| \| | | | | | |
| \| 67 \| 18 \| 69 \| 19 \| \| \| \| \| 77 \| 18 \| \| \| \| 79 \| 19 \| \| \| \| 679 \| PASS \| 29 \| 264 \| 9.10 \| 55 \| FIRST |
| \| 85 \| 88 \| 42 PXM \| 42 PXM \| 95 \| 44 PXM \| 98 \| 42 PXM \| 143 PXM \| | | | | | | | | | 451 |
| \|AA:10:40 \|AA:10:40 \|AB:9 : 9 \|DD:4 :16 \|AA:10:40 \|AA:10:10 \|AA:10:40 \|AB:9 : 9 \|AA:10:60 \| | | | | | | | | | 8.20 |
| | | | | | | | | ENV GRADE:B | |
| Ele.Sub: (2B)-CIM (3B)-CIM W19\295802 | | | | | | | | | |
| CV- S19\273389 SGPA= 5.77 CR= 26 GPV=150.00) (VI- W19\286941 SGPA= 5.90 CR= 30 GPV=177.00) (VII- S20\303117 SGPA= 7.19 CR= 26 GPV=187.00) | | | | | | | | | |
| 287261 3. 2012016600234261 | RAHUL RAGUNATH PATIL | REKHA | 171 3 M E | | | | | | L/S |
| \|34:29\| \|48:29\| \| \|50:29\| \| \|36:29\| \| \| \| \| \| \| \| | | | | | |
| \| 63 \| 19 \| 77 \| 19 \| \| \| 79 \| 19 \| \| \| \| \| \| 65 \| 19 \| \| \| \| 677 \| PASS \| 29 \| 266 \| 9.17 \| 55 \| FIRST |
| \| 82 \| 96 \| 44 PXM \| 98 \| 40 PXM \| 44 PXM \| 84 \| 44 PXM \| 145 PXM \| | | | | | | | | | 435 |
| \|AA:10:40 \|AA:10:40 \|AA:10:10 \|AA:10:40 \|DD:4 :16 \|AA:10:10 \|AA:10:40 \|AA:10:40 \|AA:10:10 \|AA:10:60 \| | | | | | | | | | 7.91 |
| | | | | | | | | ENV GRADE: | |
| Ele.Sub: (2B)-CIM (3B)-CIM W19\295805 | | | | | | | | | |
| CV- SGPA= CR= GPV= ) (VI- | | SGPA= CR= GPV= ) (VII- S20\303138 SGPA= 6.50 CR= 26 GPV=169.00) | | | | | | | |
| 287262 4. 20174094235522 | RAM ARVIND LANJEWAR | INDRAKALA | 171 3 M E | | | | | | |
| \|28:27\| \| \| \|50:29\| \| \|50:29\| \| \| \| \| \| \| \| | | | | | |
| \| 55 \| 18 \| \| \| \| \| \| \| 79 \| 19 \| \| \| \| 79 \| 19 \| \| \| \| 659 \| PASS \| 29 \| 258 \| 8.90 \| 55 \| FIRST |
| \| 73 \| 63 PXM \| 45 PXM \| 49 PXM \| 98 \| 45 PXM \| 98 \| 44 PXM \| 144 PXM \| | | | | | | | | | 436 |
| \|AB:9 :36 \|BB:8 :32 \|AA:10:10 \|CD:5 :20 \|AA:10:40 \|AA:10:10 \|AA:10:40 \|AA:10:10 \|AA:10:60 \| | | | | | | | | | 7.93 |
| | | | | | | | | ENV GRADE:A | |
| Ele.Sub: (2B)-CIM (3B)-CIM W19\295806 | | | | | | | | | |
| CV- W18\939540 SGPA= 6.12 CR= 26 GPV=159.00) (VI- S18\852837 SGPA= 6.43 CR= 30 GPV=193.00) (VII- S20\303118 SGPA= 6.85 CR= 26 GPV=178.00) | | | | | | | | | |

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 2) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IFP(T)-ELE-II INDUSTIRLA FLUID POWER 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (E) R&AC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) ELE-II(P)-ELECTIVE-II
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM=Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 12/11/2020

TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 2020 [CREDIT BASED SYSTEM] P# 14

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. | LN | ENRL. NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN | CAT | SEX | MED | INCENTIVE | E/S | | | | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | (1 (Cr:4) (2 (Cr:4) (3 (Cr:1) (4 (Cr:4) (5 (Cr:4) (6 (Cr:1) (7 (Cr:4) (8 (Cr:1) (9 (Cr:6) | | | | | | | | TOTAL | RESULT | ΣCR | ΣGPV | SGPA | ΣCR<br>ΣGPV |
| | | | I/M ELE-II ELE-II ELE-III A/P A/P(P) EC-III EC-III PROJ | | | | | | | | | | | | (10) | CGPA |
| | | | CVA:CVB CVA:CVB CVA:CVB CVA:CVB CVA:CVB CVA:CVB CVA:CVB CVA:CVB CVA:CVB | | | | | | | | MARKS | | | | | (10) |
| | | | TU TI TU TI PU PI TU TI TU TI PU PI TU TI PU PI PU PI | | | | | | | | 800 | | | | | |
| | | | 80:20/40 80:20/40 25:25/25 80:20/40 80:20/40 25:25/25 80:20/40 25:25/25 75:75/75 | | | | | | | | 350 | | | | | |
| | | | GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV | | | | | | | | | | | | | |
| 287263 | 1. | 2014016600883246 | RAMAKANT PREMDAS SHENDE | BEBI | | | 171 | 3 | M | E | | | | | | |
| | | | 50:29 | 44:29 | | | | | | | | | | | | |
| | | | 79 19 | 73 19 | | | | | | | 622 | PASS | 29 | 242 | 8.34 | 55 FIRST |
| | | | 98 42 PXM 43 PXM 58 PXM 57 PXM 44 PXM | 92 44 PXM 144 PXM | | | | | | | | | | | | 423 |
| | | | AA:10:40 DD:4 :16 AA:10:10 BC:7 :28 BC:7 :28 AA:10:10 | AA:10:40 AA:10:10 AA:10:60 | | | | | | | | | | | | 7.69 |
| | | | | | | | | | | | | | | | | ENV GRADE:A |
| Ele.Sub: (2B)-CIM (3B)-CIM W19\295807 | | | | | | | | | | | | | | | | |
| (V- S18\770057 SGPA= 6.08 CR= 26 GPV=158.00) (VI- S18\852880 SGPA= 6.47 CR= 30 GPV=194.00) (VII- S20\303119 SGPA= 6.96 CR= 26 GPV=181.00) | | | | | | | | | | | | | | | | |
| 287264 | 2. | 2014016600914711 | SAURABH ARVINDRAO DOMLE | SHOBHA | | | 171 | 3 | M | E | | | | | | |
| | | | 50:27 | 50:29 | | | | | | | | | | | | |
| | | | 77 18 | 79 19 | | | | | | | 591 | PASS | 29 | 218 | 7.52 | 55 PASS |
| | | | 40 PXM 43 PXM 43 PXM 95 44 PXM 43 PXM | 98 43 PXM 142 PXM | | | | | | | | | | | | 370 |
| | | | DD:4 :16 DD:4 :16 AA:10:10 AA:10:40 DD:4 :16 AA:10:10 | AA:10:40 AA:10:10 AA:10:60 | | | | | | | | | | | | 6.73 |
| | | | | | | | | | | | | | | | | ENV GRADE:A |
| Ele.Sub: (2B)-CIM (3B)-CIM W19\295810 RS19\344718 | | | | | | | | | | | | | | | | |
| (V- S19\273393 SGPA= 5.38 CR= 26 GPV=140.00) (VI- W18\858479 SGPA= 6.00 CR= 30 GPV=180.00) (VII- S20\303121 SGPA= 5.85 CR= 26 GPV=152.00) | | | | | | | | | | | | | | | | |
| 287275 | 3. | 2015016602027687 | NIKHIL ASHOKRAO NAUKARKAR | LATA | | | 171 | 3 | M | E | | | | | | |
| | | | 50:-- 50:-- 50:-- 50:-- | 50:-- | | | | | | | | | | | | |
| | | | 50 -- 50 -- 00 00 50 -- 50 -- -- -- 50 -- -- -- 00 00 | | | | | | | | | W/T | | | | |
| | | | -- -- -- 00 -- -- -- -- -- -- 00 | | | | | | | | | | | | | |
| | | | IFF:0 : 0 IFF:0 : 0 IFF:0 : 0 IFF:0 : 0 IFF:0 : 0 IFF:0 : 0 IFF:0 : 0 IFF:0 : 0 IFF:0 : 0 | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | ENV GRADE: |
| Ele.Sub: (2B)-CIM (3A)-FEM S17/354912 | | | | | | | | | | | | | | | | |
| (V- S16\425225 SGPA= 6.54 CR= 26 GPV=170.00) (VI- S18\852870 SGPA= 5.70 CR= 30 GPV=171.00) (VII- S20\303134 SGPA= 7.35 CR= 26 GPV=191.00) | | | | | | | | | | | | | | | | |
| 287276 | 4. | 2011016601117295 | RUPESH SURESHRAO BONDE | NIRMALA | | | 171 | 3 | M | E | | | | | | |
| | | | --:0 --:0 --:0 42:-- --:0 | | | | | | | | | | | | | |
| | | | 00 00 00 00 00 00 00 00 42 -- 00 00 00 00 00 00 00 00 | | | | | | | | | W/T | | | | |
| | | | 00 00 00 00 00 -- 00 00 00 00 | | | | | | | | | | | | | |
| | | | IFF:0 : 0 IFF:0 : 0 IFF:0 : 0 IFF:0 : 0 IFF:0 : 0 IFF:0 : 0 IFF:0 : 0 IFF:0 : 0 IFF:0 : 0 | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | ENV GRADE: |
| Ele.Sub: (2B)-CIM (3B)-CIM S16/307613 | | | | | | | | | | | | | | | | |
| (V- RS13\113038 CR= GPV= ) (VI- SGPA= CR= GPV= ) (VII- S16\458739 CR= GPV= ) | | | | | | | | | | | | | | | | |

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 2) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IFP(T)-ELE-II INDUSTIRLA FLUID POWER 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (E) R&AC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) ELE-II(P)-ELECTIVE-II
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
XMF=Full Exemption, XMT=Exempted in Theory, XMS=Exempted in Internal Asse., XMP=Exempted in Practical,XMI=Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent M=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM=Previous Exemption
Cr=Credit, GP=Grade Point, GPV=Grade Point Value (Credit X Grade Point),ΣCR=Sum of Credits,ΣGPV=Sum of Credits X Grade Points, SGPA=Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 @=Grace

RASHTRASANT [illegible]KADOJI MAHARAJ NAGPUR UNIVERSITY
FACU[illegible] OF SCIENCE & TECHNOLOGY
RESULT DATE # 12/11/2020

TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 2020 [CREDIT BASED SYSTEM] PH 15

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ALLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE / MOTHER'S NAME | CEN CAT SEX MED | 1 (Cr:4) | 2 (Cr:4) | 3 (Cr:1) | 4 (Cr:4) | 5 (Cr:4) | 6 (Cr:1) | 7 (Cr:4) | 8 (Cr:1) | 9 (Cr:6) | INCENTIVE | RESULT | E/S ΣCR | E/S ΣGPV | SGPA (10) | (W/H-TYPE) ΣCR ΣGPV CGPA (10) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | I/M | ELE-II | ELE-II | ELE-III | A/P | A/P(P) | EC-III | EC-III | PROJ | TOTAL | | | | | |
| | | | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | MARKS | | | | | |
| | | | TU TI | TU TI | PU PI | TU TI | TU TI | PU PI | TU TI | PU PI | PU PI | 800 | | | | | |
| | | | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 75:75/75 | 350 | | | | | |
| | | | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | | | | | | |
| 287277 1. 2015016602405514 | SUMEDH RAJARAM WASNIK / YASHODHA | 171 3 M E | 50:30 | 50:30 | | 50:30 | 40:29 | | 50:30 | | | 763 | PASS | 29 | 290 | 10.00 | 55 |
| | | | 80 20 | 80 20 | | 80 20 | 69 19 | | 80 20 | | | | | | | | 458 |
| | | | 100 | 100 | 45 PXM | 100 | 88 | 44 PXM | 100 | 43 PXM | 143 PXM | | | | | | 8.33 |
| | | | AA:10:40 | AA:10:40 | AA:10:10 | AA:10:40 | AA:10:40 | AA:10:10 | AA:10:40 | AA:10:10 | AA:10:60 | | | | | | ENV GRADE: |

Ele.Sub: (2B)-CIM (3B)-CIM S19/344723
(V- W17\688985 SGPA= 5.54 CR= 26 GPV=144.00) (VI- S19\325331 SGPA= 5.70 CR= 30 GPV=171.00) (VII- S20\303123 SGPA= 6.46 CR= 26 GPV=168.00)

RESULT STATISTICS FOR THE COLLEGE

| | TOTAL | PART-EXAM ABS | FRESH | EXM/CMP | BOYS | GIRLS | DIV. | BOYS / GIRLS |
|---|---|---|---|---|---|---|---|---|
| APPEARED | 9 | | | 9 | 9 | | I | |
| PASS | 7 | | | 7 | 7 | | II | |
| PASS-% | 77.78 | | | 77.78 | 77.78 | | III | |

RESULT WITHELD
BY OFFICE,WD =
AT TABULATION = 3
UNFAIR-MEANS =

FAILURES
WITH COMPARTMENT=
WITH EXEMPTION =
TOTAL OF ABOVE =
DELETED -
Perc(%) -

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

| | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| I/M | 7 - 71.43% | FEM | 0 - --.--% | CIM | 5 - 60.00% | IFP | 0 - --.--% | MIS | 0 - --.--% | R&AC | 0 - --.--% | | | | | |
| S/A | 0 - --.--% | FEM | 1 - 0.00% | CIM | 1 - 0.00% | IFP | 0 - --.--% | MIS | 0 - --.--% | R&AC | 0 - --.--% | S/A | 0 - --.--% | | | |
| AMT | 4 - 75.00% | MTD | 0 - --.--% | RES | 0 - --.--% | M/V | 0 - --.--% | AICE | 0 - --.--% | TRB | 0 - --.--% | A/P | 5 - 60.00% | | | |

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 2) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IFP(T)-ELE-II INDUSTIRLA FLUID POWER 2) (E) R&AC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) ELE-II(P)-ELECTIVE-II
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2020 (NEW) (CREDIT BASED SYSTEM)

RESULT DATE # 12/11/2020
P# 94

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, AMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|
| \|1 (Cr:4) \|2 (Cr:4) \|3 (Cr:5) \|4 (Cr:1) \|5 (Cr:5) \|6 (Cr:1) \|7 (Cr:6) \| \| \|

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 12/11/2020
P# 95

TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2020 (NEW) [CREDIT BASED SYSTEM]

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|
| \|1 (Cr:4) \|2 (Cr:4) \|3 (Cr:5) \|4 (Cr:1) \|5 (Cr:5) \|6 (Cr:1) \|7 (Cr:6) \| \| \|

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2020 (NEW) [CREDIT BASED SYSTEM]

RESULT DATE # 12/11/2020
PN 96

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, AMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|
| 1 (Cr:4) 2 (Cr:4) 3 (Cr:5) 4 (Cr:1) 5 (Cr:5) 6 (Cr:1) 7 (Cr:6) TOTAL RESULT ECR EGPV SGPA ECR DIVISION<br>ELE-II ELE-III S&P S&P(P) CAPS CAPS(P) PROJ (10) EGPV<br>CVA:CVB CVA:CVB CVA:CVB CVA:CVB CVA:CVB CVA:CVB CVA:CVB MARKS (10) CGPA<br>TU TI TU TI TU TI PU PI TU TI PU PI PU PI<br>80:20/40 80:20/40 80:20/40 25:25/25 80:20/40 25:25/25 75:75/75 650<br>GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV 285 | | | | | | |
| 275853 1. 20181094246144 | KRUSHNA BRAMHAKUMAR URKUDE | KAUTIKABAI | 171 1 M E | | | |
| 48:29 50:29 46:29 50:29<br>77 19 79 19 75 19 21 22 79 19 19 22 68 67 605 PASS 26 252 9.69 W/D<br>96 98 94 43 98 41 135<br>AA:10:40 AA:10:40 AA:10:50 AB:9 : 9 AA:10:50 AB:9 : 9 AB:9 :54 W/D<br>Ele.Sub: (1D)-EHV (2C)-PSED<br>CV- W19\338628 SGPA= 6.21 CR= 29 GPV=180.00) CVI- SGPA= CR= GPV= ) CVII- SGPA= CR= GPV= ) | | | | | | ENV GRADE: |
| 275854 2. 20174094235398 | NEELAM RAMAVTAR JANGID | BEENA JAGNID | 171 1 F E NSS= 3 | | | |
| 36:30 26:30 34:30 40:30 72 70 572 PASS 26 241 9.27 56 FIRST CLASS<br>66 20 56 20 64 20 23 24 70 20 23 24 142 444<br>86 76 84 47 90 47 7.93<br>AB:9 :36 BB:8 :32 AB:9 :45 AA:10:10 AB:9 :45 AA:10:10 AA:10:60<br>Ele.Sub: (1D)-EHV (2C)-PSED<br>CV- W18\944145 SGPA= 6.00 CR= 29 GPV=174.00) CVI- S19\330362 SGPA= 5.69 CR= 29 GPV=165.00) CVII- W19\357537 SGPA= 6.77 CR= 30 GPV=203.00) | | | | | | ENV GRADE: |
| 275855 3. 20181094244150 | NEHA DEVIDAS SHASHTRAKAR | VINA | 171 1 F E | | | |
| 50:29 42:29 50:29 40:29 70 68 600 PASS 26 249 9.58 56 FIRST CLASS<br>79 19 71 19 79 19 21 23 69 19 22 22 138 428<br>98 90 98 44 88 44 7.64<br>AA:10:40 AB:9 :36 AA:10:50 AB:9 : 9 AB:9 :45 AB:9 : 9 AA:10:60<br>Ele.Sub: (1D)-EHV (2C)-PSED<br>CV- S19\276268 SGPA= 5.66 CR= 29 GPV=164.00) CVI- S19\330363 SGPA= 5.21 CR= 29 GPV=151.00) CVII- W19\357538 SGPA= 5.97 CR= 30 GPV=179.00) | | | | | | ENV GRADE: |
| 275856 4. 20181094244152 | PRIYANKA ASHOK WANDHARE | SHOBHA | 171 1 F E | | | |
| 48:30 50:30 44:30 38:29 70 68 604 PASS 26 253 9.73 56 FIRST CLASS<br>78 20 80 20 74 20 21 23 67 19 21 23 138 452<br>98 100 94 44 86 44 8.07<br>AA:10:40 AA:10:40 AA:10:50 AB:9 : 9 AB:9 :45 AB:9 : 9 AA:10:60<br>Ele.Sub: (1D)-EHV (2C)-PSED<br>CV- S19\276269 SGPA= 5.72 CR= 29 GPV=166.00) CVI- SGPA= CR= GPV= ) CVII- S20\296569 SGPA= 6.63 CR= 30 GPV=199.00) | | | | | | ENV GRADE: |

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ECR-Sum of Credits,EGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY

TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2020 (NEW) (CREDIT BASED SYSTEM)

RESULT DATE # 12/11/2020
PH 97

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|
| \|1 (Cr:4) \|2 (Cr:4) \|3 (Cr:5) \|4 (Cr:1) \|5 (Cr:5) \|6 (Cr:1) \|7 (Cr:6) \| | | | | | | |
| \| ELE-II \| ELE-III \| S&P \| S&P(P) \| CAPS \| CAPS(P) \| PROJ \|TOTAL\| RESULT | | | | ΣCR \| ΣGPV \| SGPA \| ΣCR \| DIVISION | |
| \|CVA:CVB\| \|CVA:CVB\| \|CVA:CVB\| \|CVA:CVB\| \|CVA:CVB\| \|CVA:CVB\| \|CVA:CVB\| \| | | | | \| \| \| (10) \| CGPA \| | |
| \| TU \| TI \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| PU \| PI \|MARKS\| | | | | \| \| \| \| (10) \| | |
| \|80:20/40 \|80:20/40 \|80:20/40 \|25:25/25 \|80:20/40 \|25:25/25 \|75:75/75 \| 650 \| | | | | \| \| \| \| \| | |
| \|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| 285 \| | | | | \| \| \| \| \| | |
| 275857 1. 2015016602070845 | RAVINA ASHOK KURREWAR | SANDHYA | 171 1 F E | | | L/S |
| \|50:30\| \|50:29\| \|50:29\| \| \|50:29\| \| \| \| \| \| \| \| \| \| \| \| \| \| | | | | | | |
| \| 80 \| 20 \| 79 \| 19 \| 79 \| 19 \| 21 \| 22 \| 79 \| 19 \| 21 \| 22 \| 69 \| 67 \| 616 \| PASS | 26 \| 258 \| 9.92 \| 56 \| DISTINCTION | | |
| \| 100 \| 98 \| 98 \| 43 \| 98 \| 43 \| 136 \| \| \| \| \| \| \| 483 \| | | |
| \|AA:10:40 \|AA:10:40 \|AA:10:50 \|AB:9 : 9 \|AA:10:50 \|AB:9 : 9 \|AA:10:60 \| \| \| \| \| \| \| 8.63 \| | | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | |
| CV- SGPA= CR= GPV= ) (VI- S19\330404 SGPA= 5.45 CR= 29 GPV=158.00) (VII- S20\296570 SGPA= 7.50 CR= 30 GPV=225.00) | | | | | ENV GRADE: | |
| 275858 2. 20181094244153 | RESHAMA GANGADHAR JIBHAKATE | MANDA | 171 1 F E | | | 2018 DSY |
| \|50:30\| \|50:30\| \|50:30\| \| \|50:29\| \| \| \| \| \| \| \| \| \| \| \| \| \| | | | | | | |
| \| 80 \| 20 \| 80 \| 20 \| 80 \| 20 \| 21 \| 23 \| 79 \| 19 \| 23 \| 24 \| 69 \| 68 \| 626 \| PASS | 26 \| 259 \| 9.96 \| 56 \| FIRST CLASS | | |
| \| 100 \| 100 \| 100 \| 44 \| 98 \| 47 \| 137 \| \| \| \| \| \| \| 456 \| | | |
| \|AA:10:40 \|AA:10:40 \|AA:10:50 \|AB:9 : 9 \|AA:10:50 \|AA:10:10 \|AA:10:60 \| \| \| \| \| \| \| 8.14 \| | | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | |
| CV- W18\944148 SGPA= 7.00 CR= 29 GPV=203.00) (VI- S19\330365 SGPA= 6.24 CR= 29 GPV=181.00) (VII- W19\357541 SGPA= 6.57 CR= 30 GPV=197.00) | | | | | ENV GRADE: | |
| 275859 3. 20174094235523 | RITESH KRISHNA MESHRAM | SAROJ | 171 1 M E | | | 2017 DSY |
| \|48:29\| \|50:30\| \|50:29\| \| \|44:30\| \| \| \| \| \| \| \| \| \| \| \| \| \| | | | | | | |
| \| 77 \| 19 \| 80 \| 20 \| 79 \| 19 \| 21 \| 23 \| 74 \| 20 \| 22 \| 23 \| 70 \| 69 \| 616 \| PASS | 26 \| 258 \| 9.92 \| 56 \| DISTINCTION | | |
| \| 96 \| 100 \| 98 \| 44 \| 94 \| 45 \| 139 \| \| \| \| \| \| \| 476 \| | | |
| \|AA:10:40 \|AA:10:40 \|AA:10:50 \|AB:9 : 9 \|AA:10:50 \|AB:9 : 9 \|AA:10:60 \| \| \| \| \| \| \| 8.50 \| | | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | |
| CV- RS18\772470 SGPA= 5.86 CR= 29 GPV=170.00) (VI- RW18\860959 SGPA= 4.83 CR= 29 GPV=140.00) (VII- S20\296571 SGPA= 7.27 CR= 30 GPV=218.00) | | | | | ENV GRADE: | |
| 275860 4. 20181094246146 | ROHAN RAVINDRA ZADE | SINDHUBAI | 171 1 M E | | | 2018 DSY |
| \|50:29\| \|50:29\| \|50:29\| \| \|38:29\| \| \| \| \| \| \| \| \| \| \| \| \| \| | | | | | | |
| \| 79 \| 19 \| 79 \| 19 \| 79 \| 19 \| 21 \| 23 \| 67 \| 19 \| 21 \| 22 \| 70 \| 68 \| 605 \| PASS | 26 \| 253 \| 9.73 \| 56 \| FIRST CLASS | | |
| \| 98 \| 98 \| 98 \| 44 \| 86 \| 43 \| 138 \| \| \| \| \| \| \| 457 \| | | |
| \|AA:10:40 \|AA:10:40 \|AA:10:50 \|AB:9 : 9 \|AB:9 :45 \|AB:9 : 9 \|AA:10:60 \| \| \| \| \| \| \| 8.16 \| | | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | |
| CV- W18\944169 SGPA= 6.59 CR= 29 GPV=191.00) (VI- W19\289744 SGPA= 6.34 CR= 29 GPV=184.00) (VII- S20\296572 SGPA= 6.80 CR= 30 GPV=204.00) | | | | | ENV GRADE: | |

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
@=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2020 (NEW) [CREDIT BASED SYSTEM]

RESULT DATE # 12/11/2020
P# 98

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN | CAT | SEX | MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|
| \|1 (Cr:4) \|2 (Cr:4) \|3 (Cr:5) \|4 (Cr:1) \|5 (Cr:5) \|6 (Cr:1) \|7 (Cr:6) \| \| \| \| \| \| \| ΣCR \| DIVISION | | | | | | | | | | |
| \| ELE-II \| ELE-III \| S&P \| S&P(P) \| CAPS \| CAPS(P) \| PROJ \|TOTAL\| RESULT \| ΣCR \| ΣGPV \| SGPA \| ΣGPV \| | | | | | | | | | |
| \|CVA:CVB\|CVA:CVB\|CVA:CVB\|CVA:CVB\|CVA:CVB\|CVA:CVB\|CVA:CVB\| \| \| \| \| \| | | | | | | | | | |
| \| TU \| TI \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| PU \| PI \|MARKS\| \| \| \| \| (10) \| CGPA \| | | | | | | | | | |
| \|80:20/40 \|80:20/40 \|80:20/40 \|25:25/25 \|80:20/40 \|25:25/25 \|75:75/75 \| 650 \| \| \| \| \| (10) \| | | | | | | | | | |
| \|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| 285 \| \| \| \| \| \| \| \| | | | | | | | | | |
| 275861 1. 20181094244165 | ROSHAN HARIBHAU LAKHE | LILABAI | 171 | 1 | M | E | NSS= 3 | | 2018 DSY |
| \|50:30\| \|50:30\| \|50:30\| \| \|40:30\| \| \| \| \| \| \| \| \| \| \| \| \| \| | | | | | | | | | |
| \| 80 \| 20 \| 80 \| 20 \| 80 \| 20 \| 22 \| 24 \| 70 \| 20 \| 23 \| 23 \| 72 \| 69 \| 623 \| PASS \| 26 \| 258 \| 9.92 \| 56 \| FIRST CLASS | | | | | | | | | | |
| \| 100 \| 100 \| 100 \| 46 \| 90 \| 46 \| 141 \| \| \| \| \| \| \| 461 \| | | | | | | | | | |
| \|AA:10:40 \|AA:10:40 \|AA:10:50 \|AA:10:10 \|AB:9 :45 \|AA:10:10 \|AA:10:60 \| \| \| \| \| \| \| 8.23 \| | | | | | | | | | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | | | ENV GRADE: | |
| CV- W18\944170 SGPA= 6.24 CR= 29 GPV=181.00) CVI- S19\330387 SGPA= 6.07 CR= 29 GPV=176.00) CVII- W19\357555 SGPA= 6.77 CR= 30 GPV=203.00) | | | | | | | | | |
| 275862 2. 20181094244154 | RUCHITA SUDAMJI SONONE | NALINI | 171 | 1 | F | E | NSS= 3 | | 2018 DSY |
| \|46:30\| \|50:30\| \|50:30\| \| \|44:30\| \| \| \| \| \| \| \| \| \| \| \| \| \| | | | | | | | | | |
| \| 76 \| 20 \| 80 \| 20 \| 80 \| 20 \| 23 \| 24 \| 74 \| 20 \| 23 \| 24 \| 71 \| 70 \| 625 \| PASS \| 26 \| 263 \|10.00 \| 56 \| FIRST CLASS | | | | | | | | | | |
| \| 96 \| 100 \| 100 \| 47 \| 94 \| 47 \| 141 \| \| \| \| \| \| \| 446 \| | | | | | | | | | |
| \|AA:10:40 \|AA:10:40 \|AA:10:50 \|AA:10:10 \|AA:10:50 \|AA:10:10 \|AA:10:60 \| \| \| \| \| \| \| 7.96 \| | | | | | | | | | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | | | ENV GRADE: | |
| CV- S19\276270 SGPA= 5.66 CR= 29 GPV=164.00) CVI- S19\330366 SGPA= 5.72 CR= 29 GPV=166.00) CVII- W19\357542 SGPA= 6.10 CR= 30 GPV=183.00) | | | | | | | | | |
| 275863 3. 20181094246137 | SHIVANI PRABHAKAR KHADSE | PRATIBHA | 171 | 1 | F | E | NSS= 3 | | 2018 DSY |
| \|50:30\| \|50:30\| \|50:30\| \| \|50:30\| \| \| \| \| \| \| \| \| \| \| \| \| \| | | | | | | | | | |
| \| 80 \| 20 \| 80 \| 20 \| 80 \| 20 \| 23 \| 24 \| 80 \| 20 \| 23 \| 24 \| 72 \| 70 \| 636 \| PASS \| 26 \| 263 \|10.00 \| 56 \| FIRST CLASS | | | | | | | | | | |
| \| 100 \| 100 \| 100 \| 47 \| 100 \| 47 \| 142 \| \| \| \| \| \| \| 456 \| | | | | | | | | | |
| \|AA:10:40 \|AA:10:40 \|AA:10:50 \|AA:10:10 \|AA:10:50 \|AA:10:10 \|AA:10:60 \| \| \| \| \| \| \| 8.14 \| | | | | | | | | | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | | | ENV GRADE: | |
| CV- W18\944150 SGPA= 7.03 CR= 29 GPV=204.00) CVI- S19\330367 SGPA= 6.59 CR= 29 GPV=191.00) CVII- W19\357543 SGPA= 6.43 CR= 30 GPV=193.00) | | | | | | | | | |
| 275864 4. 2015016602204466 | SHREYA UDAY SHENDE | PORNIMA | 171 | 1 | F | E | NSS= 3 | | L/S 2015 DSY |
| \|50:30\| \|48:29\| \|50:30\| \| \|38:29\| \| \| \| \| \| \| \| \| \| \| \| \| \| | | | | | | | | | |
| \| 80 \| 20 \| 77 \| 19 \| 80 \| 20 \| 22 \| 23 \| 67 \| 19 \| 20 \| 23 \| 69 \| 68 \| 607 \| PASS \| 26 \| 256 \| 9.85 \| 56 \| DISTINCTION | | | | | | | | | | |
| \| 100 \| 96 \| 100 \| 45 \| 86 \| 43 \| 137 \| \| \| \| \| \| \| 479 \| | | | | | | | | | |
| \|AA:10:40 \|AA:10:40 \|AA:10:50 \|AB:9 : 9 \|AB:9 :45 \|AB:9 : 9 \|AA:10:60 \| \| \| \| \| \| \| 8.55 \| | | | | | | | | | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | | | ENV GRADE: | |
| CV- W18\944200 SGPA= 6.34 CR= 29 GPV=184.00) CVI- SGPA= CR= GPV= ) CVII- S20\296573 SGPA= 7.43 CR= 30 GPV=223.00) | | | | | | | | | |

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 12/11/2020
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2020 (NEW) [CREDIT BASED SYSTEM] P# 99

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN | CAT | SEX | MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|

| | (1 (Cr:4) | (2 (Cr:4) | (3 (Cr:5) | (4 (Cr:1) | (5 (Cr:5) | (6 (Cr:1) | (7 (Cr:6) | | | | | | | ΣCR | DIVISION |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | ELE-II | ELE-III | S&P | S&P(P) | CAPS | CAPS(P) | PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA | | ΣGPV | |
| | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | | | | | | | | |
| | TU TI | TU TI | TU TI | TU TI | PU PI | TU TI | PU PI | PU PI | MARKS | | | | (10) | CGPA | |
| | 80:20/40 | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 75:75/75 | | 650 | | | | | (10) | |
| | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | 285 | | | | | | |

275865 1. 20181094246148 SHRIKANT RUPCHAND TARARE MANDA 171 1 M E NSS= 3

| | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 50:29 | 42:29 | 38:29 | | 50:29 | | | | | | | | | | | | | |
| | 79 19 | 71 19 | 67 19 | 21 23 | 79 19 | 20 22 | 69 67 | 594 | PASS | 26 | 252 | 9.69 | 56 | DISTINCTION | |
| | 98 | 90 | 86 | 44 | 98 | 42 | 136 | | | | | | 488 | | |
| | AA:10:40 | AB:9 :36 | AB:9 :45 | AB:9 : 9 | AA:10:50 | AB:9 : 9 | AA:10:60 | | | | | | 8.71 | | |

Ele.Sub: (1D)-EHV (2C)-PSED ENV GRADE:
(V- RW18\944172 SGPA= 5.86 CR= 29 GPV=170.00) (VI- RS19\330389 SGPA= 5.31 CR= 29 GPV=154.00) (VII- S20\296574 SGPA= 7.87 CR= 30 GPV=236.00)

275866 2. 20181094246149 SURAJ RAMBHAUJI URADE VANDANA 171 1 M E L/S

| | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 42:29 | 50:29 | 50:29 | | 36:29 | | | | | | | | | | | | | |
| | 71 19 | 79 19 | 79 19 | 22 22 | 65 19 | 21 23 | 71 69 | 598 | PASS | 26 | 249 | 9.58 | 56 | FIRST CLASS | |
| | 90 | 98 | 98 | 44 | 84 | 44 | 140 | | | | | | 426 | | |
| | AB:9 :36 | AA:10:40 | AA:10:50 | AB:9 : 9 | AB:9 :45 | AB:9 : 9 | AA:10:60 | | | | | | 7.61 | | |

Ele.Sub: (1D)-EHV (2C)-PSED ENV GRADE:
(V- SGPA= CR= GPV= ) (VI- SGPA= CR= GPV= ) (VII- W19\357557 SGPA= 5.90 CR= 30 GPV=177.00)

275867 3. 20181094246138 SWATI PRAKASH YEWALE SUREKHA 171 1 F E L/S

| | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 46:30 | 50:30 | 50:30 | | 48:30 | | | | | | | | | | | | | |
| | 76 20 | 80 20 | 80 20 | 22 23 | 78 20 | 23 24 | 71 69 | 626 | PASS | 26 | 259 | 9.96 | 56 | FIRST CLASS | |
| | 96 | 100 | 100 | 45 | 98 | 47 | 140 | | | | | | 447 | | |
| | AA:10:40 | AA:10:40 | AA:10:50 | AB:9 : 9 | AA:10:50 | AA:10:10 | AA:10:60 | | | | | | 7.98 | | |

Ele.Sub: (1D)-EHV (2C)-PSED ENV GRADE:
(V- S19\276271 SGPA= 5.38 CR= 29 GPV=156.00) (VI- SGPA= CR= GPV= ) (VII- W19\357545 SGPA= 6.27 CR= 30 GPV=188.00)

275868 4. 2015016602187686 TEJPRTAP HARISHANKAR YADAV KUSUMLATA 171 1 M E L/S

| | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 40:29 | 50:29 | 50:29 | | 40:29 | | | | | | | | | | | | | |
| | 69 19 | 79 19 | 79 19 | 21 22 | 69 19 | 22 22 | 69 66 | 594 | PASS | 26 | 243 | 9.35 | 56 | DISTINCTION | |
| | 88 | 98 | 98 | 43 | 88 | 44 | 135 | | | | | | 482 | | |
| | AB:9 :36 | AA:10:40 | AA:10:50 | AB:9 : 9 | AB:9 :45 | AB:9 : 9 | AB:9 :54 | | | | | | 8.61 | | |

Ele.Sub: (1D)-EHV (2C)-PSED ENV GRADE:
(V- S18\772472 SGPA= 5.03 CR= 29 GPV=146.00) (VI- SGPA= CR= GPV= ) (VII- S20\296575 SGPA= 7.97 CR= 30 GPV=239.00)

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 12/11/2020

TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2020 (NEW) [CREDIT BASED SYSTEM] P# 100

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLL.NO. LN ENRL. NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|
| | 1 (Cr:4) 2 (Cr:4) 3 (Cr:5) 4 (Cr:1) 5 (Cr:5) 6 (Cr:1) 7 (Cr:6) \| \| \| \| \| \| \| ΣCR \| DIVISION | | | | | | |
| | ELE-II \| ELE-III \| S&P \| S&P(P) \| CAPS \| CAPS(P) \| PROJ \|TOTAL\| RESULT \| ΣCR \| ΣGPV \| SGPA \| ΣGPV \| | | | | | | |
| | CVA:CVB \| CVA:CVB \| CVA:CVB \| CVA:CVB \| CVA:CVB \| CVA:CVB \| CVA:CVB \| \| \| \| \| (10) \| CGPA \| | | | | | | |
| | TU \| TI \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| PU \| PI \|MARKS\| \| \| \| \| (10) \| | | | | | | |
| | 80:20/40 \| 80:20/40 \| 80:20/40 \| 25:25/25 \| 80:20/40 \| 25:25/25 \| 75:75/75 \| 650 \| \| \| \| \| \| | | | | | | |
| | GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| 285 \| \| \| \| \| \| | | | | | | |
| 275869 1. 20181094246150 | TUSHAR JAGESHWAR RAGHORTE | ASHA | 171 1 M E | | | | | |

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 12/11/2020
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2020 (NEW) [CREDIT BASED SYSTEM] P# 101

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| I1 (Cr:4) | I2 (Cr:4) | I3 (Cr:5) | I4 (Cr:1) | I5 (Cr:5) | I6 (Cr:1) | I7 (Cr:6) | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ELE-II | ELE-III | S&P | S&P(P) | CAPS | CAPS(P) | PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA | ΣGPV | DIVISION | |
| CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | CVA:CVB | | | | | | | | |
| TU TI | TU TI | TU TI | PU PI | TU TI | PU PI | PU PI | MARKS | | | | (10) | CGPA | | |
| 80:20/40 | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 75:75/75 | 650 | | | | | (10) | | |
| GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | 285 | | | | | | | |

RESULT STATISTICS FOR THE COLLEGE

| | TOTAL | PART-EXAM ABS | FRESH | EXM/CMP | BOYS | GIRLS | DIV. BOYS / GIRLS |
|---|---|---|---|---|---|---|---|
| APPEARED | 28 | | 28 | | 16 | 12 | I |
| PASS | 28 | | 28 | | 16 | 12 | II |
| PASS-% | 100.00 | | 100.00 | | 100.00 | 100.00 | III |

RESULT WITHELD
BY OFFICE,WD = 
AT TABULATION = 2
UNFAIR-MEANS = 

F A I L U R E S
WITH COMPARTMENT= 
WITH EXEMPTION = 
TOTAL OF ABOVE = 

DELETED -
Perc(%) -

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| E/D | 0 - --.--% | DSP | 0 - --.--% | P/G | 0 - --.--% | EHV | 28 - 100.00% | BME | 0 - --.--% | AMP | 0 - --.--% | |
| PSED | 28 - 100.00% | EDS | 0 - --.--% | S&P | 28 - 100.00% | S&P(P) | 28 - 100.00% | CAPS | 28 - 100.00% | CAPS(P | 28 - 100.00% | PROJ | 28 - 100.00% |

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/G(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF=Full Exemption, XMT=Exempted in Theory, XMS=Exempted in Internal Asse., XMP=Exempted in Practical,XMI=Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM=Previous Exemption
Cr=Credit, GP=Grade Point, GPV=Grade Point Value (Credit X Grade Point),ΣCR=Sum of Credits,ΣGPV=Sum of Credits X Grade Points, SGPA=Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE : 07/06/2019
TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 2019(CREDIT BASED SYSTEM) PH 158

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| | I1 (Cr:4) | I2 (Cr:4) | I3 (Cr:1) | I4 (Cr:4) | I5 (Cr:4) | I6 (Cr:1) | I7 (Cr:4) | I8 (Cr:1) | I9 (Cr:6) | | | | | | ΣCR | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | I/M | ELE-II | ELE-II | ELE-III | A/P | A/P(P) | EC-III | EC-III | PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA | ΣGPV | |
| | TU TI | TU TI | TU TI | PU PI | TU TI | TU TI | PU PI | PU PI | PU PI | MARKS | | | | (10) | CGPA | |
| | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 75:75/75 | 800 | | | | | (10) | |
| | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | 350 | | | | | | |

344694 1. 2015016601983883 AKASH PRAKASH SURADKAR LAXMI 112 1 M E

| | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 39 | 18 | 42 | 19 | 23 | 21 | 47 | 19 | 41 | 18 | 22 | 22 | 33 | 19 | 23 | 22 | 71 | 70 | 569 | PASS | 29 | 234 | 8.07 | W/D |
| | 57 | | 61 | | 44 | | 66 | | 59 | | 44 | | 52 | | 45 | | 141 | | | | | | | |
| | BC:7 | :28 | BB:8 | :32 | AA:10:10 | | BB:8 | :32 | BC:7 | :28 | AA:10:10 | | CC:6 | :24 | AA:10:10 | | AA:10:60 | | | | | | W/D | |
| | | | | | | | | | | | | | | | | | | | | | | | ENV GRADE: A | |

Ele.Sub: (2B)-CIM (3B)-CIM
(V- W17\688942 SGPA= 7.69 CR= 26 GPV=200.00) (VI- S18\852810 SGPA= 6.63 CR= 30 GPV=199.00) (VII- SGPA= CR= GPV= )

344695 2. 2015016601982431 AKASH RAMDAS MULE NIRMALA 112 1 M E NSS= 3

| | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 33 | 20 | 36 | 20 | 24 | 23 | 40 | 19 | 53 | 19 | 24 | 23 | 50 | 20 | 23 | 23 | 73 | 73 | 596 | PASS | 29 | 245 | 8.45 | 55 | FIRST |
| | 53 | | 56 | | 47 | | 59 | | 72 | | 47 | | 70 | | 46 | | 146 | | | | | | | 453 | |
| | CC:6 | :24 | BC:7 | :28 | AA:10:10 | | BC:7 | :28 | AB:9 | :36 | AA:10:10 | | AB:9 | :36 | AA:10:10 | | AA:10:60 | | | | | | | 8.24 | |
| | | | | | | | | | | | | | | | | | | | | | | | ENV GRADE: A | | |

Ele.Sub: (2B)-CIM (3B)-CIM
(V- W17\688943 SGPA= 7.08 CR= 26 GPV=184.00) (VI- RS18\852811 SGPA= 7.07 CR= 30 GPV=212.00) (VII- W18\883753 SGPA= 8.00 CR= 26 GPV=208.00)

344696 3. 2013016600768411 ANANTA PRAKASHRAO KOTALKAR RANJANA 112 1 M E L/S

| | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 40 | 18 | 37 | 19 | 21 | 21 | 42 | 19 | 36 | 18 | 21 | 22 | 33 | 19 | 20 | 22 | 73 | 71 | 552 | PASS | 29 | 224 | 7.72 | W/D |
| | 58 | | 56 | | 42 | | 61 | | 54 | | 43 | | 52 | | 42 | | 144 | | | | | | | |
| | BC:7 | :28 | BC:7 | :28 | AB:9 | : 9 | BB:8 | :32 | CC:6 | :24 | AA:10:10 | | CC:6 | :24 | AB:9 | : 9 | AA:10:60 | | | | | | W/D | |
| | | | | | | | | | | | | | | | | | | | | | | | ENV GRADE: | |

Ele.Sub: (2B)-CIM (3B)-CIM
(V- S15\137988 SGPA= 5.62 CR= 26 GPV=146.00) (VI- SGPA= CR= GPV= ) (VII- SGPA= CR= GPV= )

344697 4. 2015016601984213 ANIKET RAVINDRA ZADE SANDHYA 112 1 M E NSS= 3

| | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 54 | 20 | 30 | 20 | 23 | 23 | 41 | 20 | 37 | 19 | 23 | 23 | 41 | 20 | 23 | 23 | 73 | 73 | 586 | PASS | 29 | 245 | 8.45 | W/D |
| | 74 | | 50 | | 46 | | 61 | | 56 | | 46 | | 61 | | 46 | | 146 | | | | | | | |
| | AB:9 | :36 | CC:6 | :24 | AA:10:10 | | BB:8 | :32 | BC:7 | :28 | AA:10:10 | | BB:8 | :32 | AA:10:10 | | AA:10:60 | | | | | | W/D | |
| | | | | | | | | | | | | | | | | | | | | | | | ENV GRADE: A | |

Ele.Sub: (2B)-CIM (3B)-CIM
(V- RS18\770026 SGPA= 6.00 CR= 26 GPV=156.00) (VI- W18\858455 SGPA= 6.43 CR= 30 GPV=193.00) (VII- SGPA= CR= GPV= )

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 2) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IFP(T)-ELE-II INDUSTIRLA FLUID POWER 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (E) RAC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) ELE-II(P)-ELECTIVE-II
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 2019[CREDIT BASED SYSTEM] P# 159
RESULT DATE # 07/06/2019

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|
| (1 (Cr:4) (2 (Cr:4) (3 (Cr:1) (4 (Cr:4) (5 (Cr:4) (6 (Cr:1) (7 (Cr:4) (8 (Cr:1) (9 (Cr:6) \| I/M \| ELE-II \| ELE-II \| ELE-III \| A/P \| A/P(P) \| EC-III \| EC-III \| PROJ \| TOTAL MARKS \| RESULT \| ΣCR \| ΣGPV \| SGPA (10) \| ΣCR (10) \| ΣGPV CGPA | | | | | | | |
| TU TI TU TI PU PI TU TI TU TI PU PI TU TI PU PI PU PI | | | | | | | |
| 80:20/40 80:20/40 25:25/25 80:20/40 80:20/40 25:25/25 80:20/40 25:25/25 75:75/75 800 | | | | | | | |
| GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV 350 | | | | | | | |
| 344698 1. 20174094235441 | AVINASH UDDHAV NIKURE | USHA | 112 1 M E | | | | |
| 43 20 49 20 22 23 50 20 36 19 22 23 33 20 22 23 72 73 592 | PASS | | 29 242 8.34 | | | W/D | |
| 63 69 45 70 57 45 53 45 145 | | | | | | | |
| BB:8 :32 BB:8 :32 AA:10:10 AB:9 :36 BC:7 :28 AA:10:10 CC:6 :24 AA:10:10 AA:10:60 | | | | | | W/D | |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | ENV GRADE:A | |
| (V- W17/688949 SGPA= 6.88 CR= 26 GPV=179.00) (VI- S18\852815 SGPA= 7.37 CR= 30 GPV=221.00) (VII- SGPA= CR= GPV= ) | | | | | | | |
| 344699 2. 2015016601982551 | GAURAVSING BABULAL NAGPURE | DEAWATI | 112 1 M E | | | | |
| 33 20 10 20 23 23 41 20 09 20 23 23 27 20 23 23 73 72 503 | FAIL | | | | | | |
| 53 XMF 30 # 46 XMF 61 XMF 29 # 46 XMF 47 XMF 46 XMF 145 XMF | | | | | | | |
| CC:6 :24 FF:0 : 0 AA:10:10 BB:8 :32 FF:0 : 0 AA:10:10 CD:5 :20 AA:10:10 AA:10:60 | | | | | | | |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | Exemption : 1,3,4,6,7,8,9ENV GRADE:A | |
| (V- W17\688952 SGPA= 5.65 CR= 26 GPV=147.00) (VI- SGPA= CR= GPV= ) (VII- SGPA= CR= GPV= ) | | | | | | | |
| 344700 3. 2015016601937726 | GOVINDA MUNNALAL BIJEWAR | YAMINIBAI | 112 1 M E | NSS= 7 | | | |
| 46 20 33 20 23 23 46 20 42 19 23 23 48 20 23 23 73 73 598 | PASS | | 29 249 8.59 | | 55 | FIRST | |
| 66 53 46 66 61 46 68 46 146 | | | | | 433 | | |
| BB:8 :32 CC:6 :24 AA:10:10 BB:8 :32 BB:8 :32 AA:10:10 BB:8 :32 AA:10:10 AA:10:60 | | | | | 7.87 | | |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | ENV GRADE:A | | |
| (V- RW17\688953 SGPA= 6.62 CR= 26 GPV=172.00) (VI- S18\852818 SGPA= 6.30 CR= 30 GPV=189.00) (VII- RW18\883757 SGPA= 7.08 CR= 26 GPV=184.00) | | | | | | | |
| 344701 4. 2015016602438964 | HEMKRUSHANA JEEWAN BRAMHANKAR | MEENA | 112 1 M E | | | | |
| 29 19 37 19 22 22 34 19 27 19 20 22 33 19 21 22 73 72 529 | PASS | | 29 205 7.07 | | | W/D | |
| 48 56 44 53 46 42 52 43 145 | | | | | | | |
| CD:5 :20 BC:7 :28 AA:10:10 CC:6 :24 CD:5 :20 AB:9 : 9 CC:6 :24 AA:10:10 AA:10:60 | | | | | W/D | | |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | ENV GRADE:A | | |
| (V- S18\770031 SGPA= 5.92 CR= 26 GPV=154.00) (VI- W18\858459 SGPA= 6.30 CR=-30 GPV=189.00) (VII- SGPA= CR= GPV= ) | | | | | | | |

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 2) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IFP(T)-ELE-II INDUSTIRLA FLUID POWER 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (E) R&AC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) ELE-II(P)-ELECTIVE-II
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 07/06/2019

TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 2019[CREDIT BASED SYSTEM] P# 160

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, AMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|
| 1 (Cr:4) 2 (Cr:4) 3 (Cr:1) 4 (Cr:4) 5 (Cr:4) 6 (Cr:1) 7 (Cr:4) 8 (Cr:1) 9 (Cr:6) | | | | | | ΣCR ΣGPV |
| I/M ELE-II ELE-II ELE-III A/P A/P(P) EC-III EC-III PROJ | TOTAL | RESULT | ΣCR ΣGPV | SGPA | | ΣGPV CGPA |
| TU TI TU TI PU PI TU TI TU TI PU PI TU TI PU PI PU PI | MARKS | | | (10) | | CGPA (10) |
| 80:20/40 80:20/40 25:25/25 80:20/40 80:20/40 25:25/25 80:20/40 25:25/25 75:75/75 | 800 | | | | | |
| GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV | 350 | | | | | |
| 344702 1. 2015016602026564 KAMLESH SUKHADEO WANKHADE | VANDANA | 112 1 M E | | | | |
| 30 18 30 19 22 21 44 19 31 18 21 21 41 18 20 22 71 70 | 536 | PASS | 29 208 | 7.17 | | W/D |
| 48 49 43 63 49 42 59 42 141 | | | | | W/D | |
| CD:5 :20 CD:5 :20 AA:10:10 BB:8 :32 CD:5 :20 AB:9 : 9 BC:7 :28 AB:9 : 9 AA:10:60 | | | | | ENV GRADE:A | |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | |
| (V- W17\688956 SGPA= 6.54 CR= 26 GPV=170.00) (VI- W18\858460 SGPA= 6.10 CR= 30 GPV=183.00) (VII- SGPA= CR= GPV= ) | | | | | | |
| 344703 2. 2015016601982527 KUNAL SONBA KOKATE | PRAMILA | 112 1 M E | | | | |
| 37 20 36 20 21 23 33 20 34 19 21 23 40 20 22 23 72 73 | 557 | PASS | 29 226 | 7.79 | 55 | FIRST |
| 57 56 44 53 53 44 60 45 145 | | | | | 421 | |
| BC:7 :28 BC:7 :28 AA:10:10 CC:6 :24 CC:6 :24 AA:10:10 BB:8 :32 AA:10:10 AA:10:60 | | | | | 7.65 | |
| | | | | | ENV GRADE:A | |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | |
| (V- W17\688958 SGPA= 6.62 CR= 26 GPV=172.00) (VI- W18\858462 SGPA= 6.63 CR= 30 GPV=199.00) (VII- RW18\883761 SGPA= 7.50 CR= 26 GPV=195.00) | | | | | | |
| 344704 3. 20174094235571 MAHESH RAMDAS SADAWARTI | KALPANA | 112 1 M E | | | | |
| 27 18 42 19 21 21 37 19 01 18 21 22 31 19 20 21 72 72 | 501 | FAIL | | | | |
| 45 XMF 61 XMF 42 XMF 56 XMF 19 # 43 XMF 50 XMF 41 XMF 144 XMF | | | | | | |
| CD:5 :20 BB:8 :32 AB:9 : 9 BC:7 :28 FF:0 : 0 AA:10:10 CC:6 :24 AB:9 : 9 AA:10:60 | | | | | | |
| | | | | | Exemption : 1,2,3,4,6,7,8,9ENV GRADE:B | |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | |
| (V- SGPA= CR= GPV= ) (VI- SGPA= CR= GPV= ) (VII- SGPA= CR= GPV= ) | | | | | | |
| 344705 4. 20174094235479 MANOJ RAJ KUMAR | ASHARFI | 112 1 M E | | | | |
| 52 18 37 19 23 21 44 19 44 19 23 21 39 19 23 22 73 72 | 588 | PASS | 29 246 | 8.48 | 55 | FIRST |
| 70 56 44 63 63 44 58 45 145 | | | | | 431 | |
| AB:9 :36 BC:7 :28 AA:10:10 BB:8 :32 BB:8 :32 AA:10:10 BC:7 :28 AA:10:10 AA:10:60 | | | | | 7.84 | |
| | | | | | ENV GRADE:A | |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | |
| (V- S18\770033 SGPA= 5.92 CR= 26 GPV=154.00) (VI- S18\852824 SGPA= 6.33 CR= 30 GPV=190.00) (VII- W18\883763 SGPA= 7.12 CR= 26 GPV=185.00) | | | | | | |

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 2) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IFP(T)-ELE-II INDUSTIRLA FLUID POWER 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (E) R&AC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) ELE-II(P)-ELECTIVE-II
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 07/06/2019

TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 2019[CREDIT BASED SYSTEM] PN 161

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| | (1) (Cr:4) | (2) (Cr:4) | (3) (Cr:1) | (4) (Cr:4) | (5) (Cr:4) | (6) (Cr:1) | (7) (Cr:4) | (8) (Cr:1) | (9) (Cr:6) | | |

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY

FACULTY OF SCIENCE & TECHNOLOGY

RESULT DATE # 07/06/2019

TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 2019[CREDIT BASED SYSTEM] PH 162

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| | 1 (Cr:4) | 2 (Cr:4) | 3 (Cr:1) | 4 (Cr:4) | 5 (Cr:4) | 6 (Cr:1) | 7 (Cr:4) | 8 (Cr:1) | 9 (Cr:6) | | |

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 07/06/2019

TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 2019[CREDIT BASED SYSTEM] P# 163

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|
| \|1 (Cr:4) \|2 (Cr:4) \|3 (Cr:1) \|4 (Cr:4) \|5 (Cr:4) \|6 (Cr:1) \|7 (Cr:4) \|8 (Cr:1) \|9 (Cr:6) \| | | | | | | |
| \| I/M \| ELE-II \| ELE-II \| ELE-III \| A/P \| A/P(P) \| EC-III \| EC-III \| PROJ \|TOTAL\| RESULT | ΣCR \| ΣGPV \| SGPA (10) | ΣGPV \| CGPA (10) \| ΣCR \| ΣGPV |
| \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| PU \| PI \|MARKS\| | | | | |
| \|80:20/40 \|80:20/40 \|25:25/25 \|80:20/40 \|80:20/40 \|25:25/25 \|80:20/40 \|25:25/25 \|75:75/75 \| 800 \| | | | | |
| \|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| 350 \| | | | | |
| 344714 1. 2015016602026467 RANJIT KRISHNA MANKAR | JAYWANTA | 112 1 M E | | FAIL | | |
| \| 06 \| 20 \| 26 \| 20 \| 22 \| 23 \| 31 \| 19 \| 23 \| 20 \| 23 \| 23 \| 09 \| 19 \| 21 \| 23 \| 72 \| 73 \| 473 \| | | | | |
| \| 26 # \| 46 XMF \| 45 XMF \| 50 XMF \| 43 XMF \| 46 XMF \| 28 # \| 44 XMF \| 145 XMF \| | | | | |
| \|FF:0 : 0 \|CD:5 :20 \|AA:10:10 \|CC:6 :24 \|DD:4 :16 \|AA:10:10 \|FF:0 : 0 \|AA:10:10 \|AA:10:60 \| | | | | |
| Exemption : 2,3,4,5,6,8,9ENV GRADE:A | | | | | | |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | |
| (V- W17\688976 SGPA= 5.85 CR= 26 GPV=152.00) (VI- S18\852838 SGPA= 6.13 CR= 30 GPV=184.00) (VII- RW18\883774 SGPA= 5.42 CR= 26 GPV=141.00) | | | | | | |
| 344715 2. 2015016602152914 RATNAPAL PRALHAD ALONE | SHAMAL | 112 1 M E | | FAIL | | |
| \| 26 \| 18 \| 23 \| 19 \| 22 \| 22 \| 43 \| 19 \| 20 \| 19 \| 21 \| 21 \| 10 \| 19 \| 20 \| 22 \| 70 \| 71 \| 485 \| | | | | |
| \| 44 XMF \| 42 XMF \| 44 XMF \| 62 XMF \| 39 # \| 42 XMF \| 29 # \| 42 XMF \| 141 XMF \| | | | | |
| \|DD:4 :16 \|DD:4 :16 \|AA:10:10 \|BB:8 :32 \|FF:0 : 0 \|AB:9 : 9 \|FF:0 : 0 \|AB:9 : 9 \|AA:10:60 \| | | | | |
| Exemption : 1,2,3,4,6,8,9ENV GRADE:B | | | | | | |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | |
| (V- SGPA= CR= GPV= ) (VI- SGPA= CR= GPV= ) (VII- SGPA= CR= GPV= ) | | | | | | |
| 344716 3. 20174094235530 SAGAR KAILASH CHACHARKAR | PARBATA | 112 1 M E | | PASS | 29 \| 223 \| 7.69 | 55 \| FIRST |
| \| 35 \| 18 \| 38 \| 19 \| 20 \| 22 \| 50 \| 18 \| 28 \| 19 \| 19 \| 21 \| 41 \| 19 \| 20 \| 21 \| 72 \| 70 \| 550 \| | | | | |
| \| 53 \| 57 \| 42 \| 68 \| 47 \| 40 \| 60 \| 41 \| 142 \| | | | | 386 |
| \|CC:6 :24 \|BC:7 :28 \|AB:9 : 9 \|BB:8 :32 \|CD:5 :20 \|AB:9 : 9 \|BB:8 :32 \|AB:9 : 9 \|AA:10:60 \| | | | | 7.02 |
| ENV GRADE:A | | | | | | |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | |
| (V- S18\770044 SGPA= 6.06 CR= 26 GPV=158.00) (VI- S18\852840 SGPA= 6.33 CR= 30 GPV=190.00) (VII- RW18\883776 SGPA= 6.27 CR= 26 GPV=163.00) | | | | | | |
| 344717 4. 2015016602152671 SANDIP KARAMCHAND CHOPKAR | REKHA | 112 1 M E | | PASS | 29 \| 175 \| 6.03 | L/S W/D |
| \| 23 \| 18 \| 23 \| 19 \| 21 \| 21 \| 31 \| 18 \| 23 \| 19 \| 19 \| 21 \| 31 \| 18 \| 20 \| 21 \| 70 \| 70 \| 486 \| | | | | |
| \| 41 \| 42 \| 42 \| 49 \| 42 \| 40 \| 49 \| 41 \| 140 \| | | | | W/D |
| \|DD:4 :16 \|DD:4 :16 \|AB:9 : 9 \|CD:5 :20 \|DD:4 :16 \|AB:9 : 9 \|CD:5 :20 \|AB:9 : 9 \|AA:10:60 \| | | | | |
| ENV GRADE:B | | | | | | |
| Ele.Sub: (2B)-CIM (3B)-CIM | | | | | | |
| (V- W17\688979 SGPA= 6.54 CR= 26 GPV=170.00) (VI- SGPA= CR= GPV= ) (VII- SGPA= CR= GPV= ) | | | | | | |

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 2) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IFP(T)-ELE-II INDUSTIRLA FLUID POWER 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (E) R&AC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) ELE-II(P)-ELECTIVE-II
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY — RESULT DATE : 07/06/2019
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 2019[CREDIT BASED SYSTEM] P# 184

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE / MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|
| | (1 (Cr:4) \| 2 (Cr:4) \| 3 (Cr:1) \| 4 (Cr:4) \| 5 (Cr:4) \| 6 (Cr:1) \| 7 (Cr:4) \| 8 (Cr:1) \| 9 (Cr:6) \| \| \|

RASHTRA[illegible] TUKADOJI MAHARAJ NAGPUR UNIVERSITY — RESULT DATE # 07/06/2019

FACULTY OF SCIENCE & TECHNOLOGY

TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 2019[CREDIT BASED SYSTEM] P# 165

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| | 1 (Cr:4) | 2 (Cr:4) | 3 (Cr:1) | 4 (Cr:4) | 5 (Cr:4) | 6 (Cr:1) | 7 (Cr:4) | 8 (Cr:1) | 9 (Cr:6) | | |

RASHTR[illegible]T TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 07/06/2019
TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 2019(CREDIT BASED SYSTEM) PH 166

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| | I1 (Cr:4) | I2 (Cr:4) | I3 (Cr:1) | I4 (Cr:4) | I5 (Cr:4) | I6 (Cr:1) | I7 (Cr:4) | I8 (Cr:1) | I9 (Cr:6) | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | I/M | ELE-II | ELE-II | ELE-III | A/P | A/P(P) | EC-III | EC-III | PROJ | TOTAL | RESULT | ECR | EGPV | SGPA (10) | ECR EGPV CGPA (10) | | |
| | TU TI | TU TI | PU PI | TU TI | TU TI | PU PI | TU TI | PU PI | PU PI | MARKS | | | | | | | |
| | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 75:75/75 | 800 | | | | | | | |
| | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | 350 | | | | | | | |

344726 1. 2014016601141722 VIJAY RAMU BOKADE GANESHI 112 1 M E

| | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 43 | 19 | 41 | 19 | 19 | 22 | 44 | 19 | 34 | 20 | 20 | 22 | 29 | 20 | 22 | 22 | 70 | 72 | 557 | PASS | 29 | 228 | 7.86 | | L/S W/D |
| | 62 | | 60 | | 41 | | 63 | | 54 | | 42 | | 49 | | 44 | | 142 | | | | | | | W/D | |
| | BB:8 | :32 | BB:8 | :32 | AB:9 | : 9 | BB:8 | :32 | CC:6 | :24 | AB:9 | : 9 | CD:5 | :20 | AA:10:10 | | AA:10:60 | | | | | | | ENV GRADE:B | |

Ele.Sub: (2B)-CIM (3B)-CIM
CV- SGPA= CR= GPV= ) CVI- SGPA= CR= GPV= ) CVII- SGPA= CR= GPV= )

344727 2. 2015016602030001 VIKKI DILIP RANE CHHAYABAI 112 1 M E

| | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 22 | 19 | 24 | 20 | 20 | 22 | 30 | 20 | 34 | 20 | 23 | 23 | 20 | 19 | 23 | 23 | 73 | 73 | 509* | PASS BY GRACE | 29 | 185 | 6.38 | | W/D |
| | 41 | | 44 | | 42 | | 50 | | 54 | | 46 | | 39 #1 | | 46 | | 146 | | | | | | | W/D | |
| | DD:4 | :16 | DD:4 | :16 | AB:9 | : 9 | CC:6 | :24 | CC:6 | :24 | AA:10:10 | | DD:4 | :16 | AA:10:10 | | AA:10:60 | | | | | | | ENV GRADE:A | |

Ele.Sub: (2B)-CIM (3B)-CIM
CV- S18\770061 SGPA= 5.77 CR= 26 GPV=150.00) CVI- W18\858481 SGPA= 5.73 CR= 30 GPV=172.00) CVII- SGPA= CR= GPV= )

344728 3. 2015016602030217 VINOD SHAMLAL SHAHARE LEELABAI 112 1 M E

| | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 26 | 20 | 23 | 19 | 21 | 23 | 30 | 20 | 23 | 19 | 21 | 23 | 18 | 19 | 23 | 23 | 73 | 73 | 500* | PASS BY GRACE | 29 | 182 | 6.28 | | L/S W/D |
| | 46 | | 42 | | 44 | | 50 | | 42 | | 44 | | 37 #3 | | 46 | | 146 | | | | | | | W/D | |
| | CD:5 | :20 | DD:4 | :16 | AA:10:10 | | CC:6 | :24 | DD:4 | :16 | AA:10:10 | | DD:4 | :16 | AA:10:10 | | AA:10:60 | | | | | | | ENV GRADE: | |

Ele.Sub: (2B)-CIM (3B)-CIM
CV- S18\770051 SGPA= 5.54 CR= 26 GPV=144.00) CVI- SGPA= CR= GPV= ) CVII- SGPA= CR= GPV= )

344734 4. 2015016602027664 NAZIMRAZA MOHAMMAD SHABBIR NIKHAT PARVEEN 112 3 M E

| | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | AA | 18 | AA | 18 | | | AA | 18 | | | | | 23 | 18 | | | | | 397 | FAIL | | | | | |
| | 18 # | | 18 # | | 40 PXM | | 18 # | | 51 PXM | | 40 PXM | | 41 XMF | | 39 PXM | | 132 PXM | | | | | | | | |
| | FF:0 | : 0 | FF:0 | : 0 | AB:9 | : 9 | FF:0 | : 0 | CC:6 | :24 | AB:9 | : 9 | DD:4 | :16 | BB:8 | : 8 | AA:10:60 | | | | | | | Exemption : 7ENV GRADE:A | |

Ele.Sub: (2B)-CIM (3B)-CIM W18\870159
CV- S18\770089 SGPA= 5.77 CR= 26 GPV=150.00) CVI- S18\852869 SGPA= 5.97 CR= 30 GPV=179.00) CVII- SGPA= CR= GPV= )

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 3) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IFP(T)-ELE-II INDUSTIRLA FLUID POWER 3) ELE-II(P)-ELECTIVE-II
2) (E) R&AC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ECR-Sum of Credits,EGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY — RESULT DATE # 07/06/2019

FACULTY OF SCIENCE & TECHNOLOGY — PH 167

TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 2019[CREDIT BASED SYSTEM]

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

(W/H-TYPE)

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | | |

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRONICS & COMMUNICATION SUMMER 2019(CREDIT BASED SYSTEM) RESULT DATE # 07/06/2019 P# 19

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| | 1 (Cr:4) | 2 (Cr:1) | 3 (Cr:5) | 4 (Cr:1) | 5 (Cr:4) | 6 (Cr:4) | 7 (Cr:4) | 8 (Cr:6) | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | M&RE | M&RE(P) | CCNT | CCN(P) | W&MC | ELE-II | ELE-III | PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA | ΣCR | DIVISION |
| | TU TI | PU PI | TU TI | PU PI | TU TI | TU TI | TU TI | PU PI | MARKS | | | | (10) | ΣGPV | |
| | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 80:20/40 | 80:20/40 | 80:20/40 | 75:75/75 | 750 | | | | | CGPA | |
| | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | 325 | | | | | (10) | |

353507 1. 2014016601049743 KOMAL MANOJ DONGRE LATA 112 1 F E NSS= 3

| | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 44 | 20 | 24 | 24 | 44 | 20 | 23 | 24 | 47 | 20 | 60 | 20 | 34 | 20 | 73 | 74 | 571 | PASS | 29 | 251 | 8.66 | 57 | DISTINCTION |
| | 64 | | 48 | | 64 | | 47 | | 67 | | 80 | | 54 | | 147 | | | | | | | 475 | |
| | BB:8 | :32 | AA:10:10 | | BB:8 | :40 | AA:10:10 | | BB:8 | :32 | AA:10:40 | | CC:6 | :24 | AA:10:60 | | | | | | | 8.33 | |

Ele.Sub: (6A)-WSN (7C)-S/C ENV GRADE:
CV- S17/446018 SGPA= 5.52 CR= 27 GPV=149.00) (VI- S18\863199 SGPA= 5.71 CR= 28 GPV=160.00) (VII- W18\893272 SGPA= 8.00 CR= 28 GPV=224.00)

353508 2. 2015016601973223 MADHURI DILIP BRAMHE MEENA 112 1 F E

| | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 30 | 20 | 23 | 23 | 26 | 20 | 22 | 22 | 25 | 20 | 46 | 20 | 21 | 20 | 71 | 72 | 481 | PASS | 29 | 197 | 6.79 | | W/D |
| | 50 | | 46 | | 46 | | 44 | | 45 | | 66 | | 41 | | 143 | | | | | | | | |
| | CC:6 | :24 | AA:10:10 | | CD:5 | :25 | AA:10:10 | | CD:5 | :20 | BB:8 | :32 | DD:4 | :16 | AA:10:60 | | | | | | | W/D | |

Ele.Sub: (6A)-WSN (7C)-S/C ENV GRADE:A
CV- S17\446019 SGPA= 5.70 CR= 27 GPV=154.00) (VI- S18\863213 SGPA= 5.18 CR= 28 GPV=145.00) (VII- SGPA= CR= GPV= )

353509 3. 2015016601773215 NEHA SADANAND DARDENAL ANITA 112 1 F E L/S

| | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 27 | 19 | 22 | 21 | 26 | 20 | 22 | 21 | 34 | 19 | 52 | 20 | 28 | 20 | 70 | 72 | 493 | PASS | 29 | 205 | 7.07 | | W/D |
| | 46 | | 43 | | 46 | | 43 | | 53 | | 72 | | 48 | | 142 | | | | | | | | |
| | CD:5 | :20 | AA:10:10 | | CD:5 | :25 | AA:10:10 | | CC:6 | :24 | AB:9 | :36 | CD:5 | :20 | AA:10:60 | | | | | | | W/D | |

Ele.Sub: (6A)-WSN (7C)-S/C ENV GRADE:
CV- SGPA= CR= GPV= ) (VI- SGPA= CR= GPV= ) (VII- SGPA= CR= GPV= )

353510 4. 20174094235402 NITA KISHOR RAUT MANGALA 112 1 F E

| | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 45 | 20 | 22 | 22 | 38 | 20 | 23 | 22 | 49 | 20 | 65 | 20 | 37 | 20 | 72 | 73 | 568 | PASS | 29 | 247 | 8.52 | 57 | DISTINCTION |
| | 65 | | 44 | | 58 | | 45 | | 69 | | 85 | | 57 | | 145 | | | | | | | 470 | |
| | BB:8 | :32 | AA:10:10 | | BC:7 | :35 | AA:10:10 | | BB:8 | :32 | AA:10:40 | | BC:7 | :28 | AA:10:60 | | | | | | | 8.25 | |

Ele.Sub: (6A)-WSN (7C)-S/C ENV GRADE:A
CV- W17/699395 SGPA= 7.00 CR= 27 GPV=189.00) (VI- S18\863201 SGPA= 7.29 CR= 28 GPV=204.00) (VII- W18\893275 SGPA= 7.96 CR= 28 GPV=223.00)

1) M&RE(T)-MICROWAVE & RADER ENGINEERING 2) M&RE(P)(P)-MICROWAVE & RADER ENGINEERING (PRACTICAL) 3) CCNT(T)-COMPUTER COMMUNICATION NETWORK
4) CCN(P)(P)-COMPUTER COMMUNICATION NETWORK (PRACTICAL) 5) W&MC(T)-WIRELESS & MOBILE COMMUNICATION 6) ELE-II(T)-ELECTIVE-II
6) (A) WSN(T)-ELE-II WIRELESS SENSOR NETWORK 6) (B) E/B(T)-ELE-II EMBEDDED SYSTEM 6) (C) DIP(T)-ELE-II DIGITAL IMAGE PROCESSING
6) (D) A/I(T)-ELE-II ARTIFICIAL INTELLIGENCE 7) ELE-III(T)-ELECTIVE-III 7) (A) RST(T)-ELE-III RANDOM SIGNAL THEORY
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
**=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY — RESULT DATE @ 07/06/2019

FACULTY OF SCIENCE & TECHNOLOGY

TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRONICS & COMMUNICATION SUMMER 2019[CREDIT BASED SYSTEM] PH 20

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LR ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN | CAT | SEX | MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|

| (1) (Cr:4) | (2) (Cr:1) | (3) (Cr:5) | (4) (Cr:1) | (5) (Cr:4) | (6) (Cr:4) | (7) (Cr:4) | (8) (Cr:6) | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| M&RE | M&RE(P) | CCNT | CCN(P) | W&MC | ELE-II | ELE-III | PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA | ΣCR | DIVISION |
| TU | TI | PU | PI | TU | TI | PU | PI | TU | TI | TU | TI | TU | TI | PU | PI | MARKS | | | | | (10) | ΣGPV | |
| 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 80:20/40 | 80:20/40 | 80:20/40 | 75:75/75 | 750 | | | | | CGPA | |
| GR | GP | GPV | GR | GP | GPV | GR | GP | GPV | GR | GP | GPV | GR | GP | GPV | GR | GP | GPV | GR | GP | GPV | 325 | | | | (10) | |

353511 1. 201501661973231 SWEETY KISHOR ZODE — RAJJU — 112 1 F E — NSS= 3

| 27 | 20 | 24 | 24 | 24 | 20 | 23 | 23 | 39 | 20 | 53 | 20 | 22 | 20 | 73 | 74 | 506 | PASS | 29 | 203 | 7.00 | 57 | FIRST CLASS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 47 | | 48 | | 44 | | 46 | | 59 | | 73 | | 42 | | 147 | | | | | | | 390 | |
| | | | | | | | | | | | | | | | | | | | | | 6.84 | |

CD:5 :20 | AA:10:10 | DD:4 :20 | AA:10:10 | BC:7 :28 | AB:9 :36 | DD:4 :16 | AA:10:60 | ENV GRADE: B

Ele.Sub: (6A)-WSN (7C)-S/C

(V- W17/699418 SGPA= 6.59 CR= 27 GPV=178.00) (VI- S18\863214 SGPA= 5.18 CR= 28 GPV=145.00) (VII- W18\893276 SGPA= 6.68 CR= 28 GPV=187.00)

353512 2. 2015016602337967 BHARTI MOHAN TITARMARE — KALPANA — 112 1 M E — NSS= 3

| 23 | 20 | 23 | 23 | 33 | 20 | 23 | 23 | 34 | 20 | 57 | 20 | 31 | 20 | 73 | 73 | 516 | PASS | 29 | 213 | 7.34 | 57 | FIRST CLASS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43 | | 46 | | 53 | | 46 | | 54 | | 77 | | 51 | | 146 | | | | | | | 416 | |
| | | | | | | | | | | | | | | | | | | | | | 7.30 | |

DD:4 :16 | AA:10:10 | CC:6 :30 | AA:10:10 | CC:6 :24 | AB:9 :36 | CC:6 :24 | AA:10:60 | ENV GRADE:

Ele.Sub: (6A)-WSN (7C)-S/C

(V- S17\446062 SGPA= 5.81 CR= 27 GPV=157.00) (VI- W17\619492 SGPA= 5.71 CR= 28 GPV=160.00) (VII- W18\893277 SGPA= 7.25 CR= 28 GPV=203.00)

L/S

353513 3. 2015016602338112 NILESH DILIPRAO THAKARE — ARUNA — 112 1 M E

| 27 | 20 | 21 | 22 | 34 | 20 | 22 | 21 | 39 | 20 | 59 | 20 | 12 | 20 | 70 | 72 | 507* | PASS | 29 | 210 | 7.24 | | W/D |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 47 | | 43 | | 54 | | 43 | | 59 | | 79 | | 32 *3+5 | | 142 | | | BY GRACE | | | | W/D | |

CD:5 :20 | AA:10:10 | CC:6 :30 | AA:10:10 | BC:7 :28 | AB:9 :36 | DD:4 :16 | AA:10:60 | ENV GRADE:B

Ele.Sub: (6A)-WSN (7C)-S/C

(V- SGPA= CR= GPV= ) (VI- SGPA= CR= GPV= ) (VII- SGPA= CR= GPV= )

353514 4. A15/61177 TUSHAR GOVIND MESHRAM — CHANDRAKALA — 112 1 M E

| 30 | 20 | 22 | 22 | 39 | 20 | 23 | 22 | 34 | 20 | 29 | 20 | 33 | 20 | 72 | 72 | 498 | PASS | 29 | 207 | 7.14 | 57 | PASS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 50 | | 44 | | 59 | | 45 | | 54 | | 49 | | 53 | | 144 | | | | | | | 375 | |
| | | | | | | | | | | | | | | | | | | | | | 6.58 | |

CC:6 :24 | AA:10:10 | BC:7 :35 | AA:10:10 | CC:6 :24 | CD:5 :20 | CC:6 :24 | AA:10:60 | ENV GRADE:A

Ele.Sub: (6A)-WSN (7C)-S/C

(V- RW18\949757 SGPA= 5.37 CR= 27 GPV=145.00) (VI- S18\863202 SGPA= 5.64 CR= 28 GPV=158.00) (VII- W18\893279 SGPA= 6.00 CR= 28 GPV=168.00)

1) M&RE(T)-MICROWAVE & RADER ENGINEERING 2) M&RE(P)(P)-MICROWAVE & RADER ENGINEERING (PRACTICAL) 3) CCNT(T)-COMPUTER COMMUNICATION NETWORK
4) CCN(P)(P)-COMPUTER COMMUNICATION NETWORK (PRACTICAL) 5) W&MC(T)-WIRELESS & MOBILE COMMUNICATION 6) ELE-II(T)-ELECTIVE-II
6) (A) WSN(T)-ELE-II WIRELESS SENSOR NETWORK 6) (B) E/S(T)-ELE-II EMBEDDED SYSTEM 6) (C) DIP(T)-ELE-II DIGITAL IMAGE PROCESSING
6) (D) A/I(T)-ELE-II ARTIFICIAL INTELLIGENCE 7) ELE-III(T)-ELECTIVE-III 7) (A) RST(T)-ELE-III RANDOM SIGNAL THEORY
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac. Int. Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRONICS & COMMUNICATION SUMMER 2019[CREDIT BASED SYSTEM] RESULT DATE # 07/06/2019
P# 21

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| | (1 (Cr:4) | (2 (Cr:1) | (3 (Cr:5) | (4 (Cr:1) | (5 (Cr:4) | (6 (Cr:4) | (7 (Cr:4) | (8 (Cr:6) | | |

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING SUMMER 2019[CREDIT BASED SYSTEM] RESULT DATE # 07/06/2019
PR 85

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE E/S | (W/H-TYPE) |
|---|---|---|---|---|---|

| | I1 (Cr:5) | I2 (Cr:1) | I3 (Cr:5) | I4 (Cr:1) | I5 (Cr:5) | I6 (Cr:5) | I7 (Cr:5) | | |

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 07/06/2019
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING SUMMER 2019[CREDIT BASED SYSTEM] P# 86

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| | 1 (Cr:5) | 2 (Cr:1) | 3 (Cr:5) | 4 (Cr:1) | 5 (Cr:5) | 6 (Cr:5) | 7 (Cr:5) | | | | | ΣCR | DIVISION |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | DOS | DOS(P) | I&CS | I&CS(P) | ELE-III | ELE-IV | PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA | ΣGPV |
| | TU TI | PU PI | TU TI | PU PI | TU TI | TU TI | PU PI | MARKS | | | | (10) | CGPA |
| | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 80:20/40 | 80:20/40 | 75:75/75 | 650 | | | | | (10) |
| | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | 285 | | | | | |

354616 1. 2015016602338127 NEHA PARMANAND PATLE DEVIMALA 112 1 F E

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 31 | 20 | 18 | 23 | 34 | 20 | 21 | 23 | 39 | 20 | 43 | 20 | 64 | 67 | 443 | PASS | 27 | 204 | 7.56 | | | W/D |
| | 51 | | 41 | | 54 | | 44 | | 59 | | 63 | | 131 | | | | | | | | | |
| | CC:6 | :30 | AB:9 | : 9 | CC:6 | :30 | AA:10 | 10 | BC:7 | :35 | BB:8 | :40 | AA:10 | 50 | | | | | | | W/D | |

Ele.Sub: (5D)-C&CC (6A)-AWSN ENV GRADE:
(V- W18\952772 SGPA= 5.19 CR= 27 GPV=140.00) (VI- W18\865388 SGPA= 5.33 CR= 27 GPV=144.00) (VII- SGPA= CR= GPV= )

354617 2. 2015016602030403 NEHA VITTHALAJI KHOBRAGADE SANTOSHI 112 1 F E L/S

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 34 | 20 | 18 | 23 | 31 | 20 | 22 | 23 | 38 | 19 | 29 | 20 | 64 | 66 | 427 | PASS | 27 | 189 | 7.00 | 52 | FIRST CLASS |
| | 54 | | 41 | | 51 | | 45 | | 57 | | 49 | | 130 | | | | | | | 359 | |
| | CC:6 | :30 | AB:9 | : 9 | CC:6 | :30 | AA:10 | 10 | BC:7 | :35 | CD:5 | :25 | AA:10 | 50 | | | | | | 6.90 | |

Ele.Sub: (5D)-C&CC (6A)-AWSN ENV GRADE:
(V- SGPA= CR= GPV= ) (VI- S18\865791 SGPA= 6.22 CR= 27 GPV=168.00) (VII- W18\895491 SGPA= 6.80 CR= 25 GPV=170.00)

354618 3. 2015016602029214 NIKITA GOPAL GOUR RUKHAMINI 112 1 F E NSS= 3

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 08 | 20 | 18 | 23 | 13 | 20 | 23 | 23 | 37 | 20 | 34 | 20 | 66 | 66 | 391 | FAIL | | | | | |
| | 28 # | | 41 XMF | | 33 # | | 46 XMF | | 57 XMF | | 54 XMF | | 132 XMF | | | | | | | | |
| | FF:0 | : 0 | AB:9 | : 9 | FF:0 | : 0 | AA:10 | 10 | BC:7 | :35 | CC:6 | :30 | AA:10 | 50 | | | | | | | |

Ele.Sub: (5D)-C&CC (6A)-AWSN Exemption : 2,4,5,6,7ENV GRADE:
(V- W17\702089 SGPA= 5.37 CR= 27 GPV=145.00) (VI- S18\865792 SGPA= 6.63 CR= 27 GPV=179.00) (VII- W18\895492 SGPA= 6.80 CR= 25 GPV=170.00)

354619 4. 2015016601988203 PRAJAKTA SUNIL KHOBRAGADE ARUNA 112 1 F E NSS= 3

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 48 | 20 | 18 | 22 | 45 | 20 | 23 | 22 | 40 | 20 | 53 | 20 | 65 | 66 | 482 | PASS | 27 | 237 | 8.78 | 52 | DISTINCTION |
| | 68 | | 40 | | 65 | | 45 | | 60 | | 73 | | 131 | | | | | | | 437 | |
| | BB:8 | :40 | AB:9 | : 9 | BB:8 | :40 | AA:10 | 10 | BB:8 | :40 | AB:9 | :45 | AA:10 | 50 | | | | | | 8.40 | |

Ele.Sub: (5D)-C&CC (6A)-AWSN ENV GRADE:
(V- W17\702090 SGPA= 7.15 CR= 27 GPV=193.00) (VI- S18\865793 SGPA= 7.15 CR= 27 GPV=193.00) (VII- W18\895493 SGPA= 8.00 CR= 25 GPV=200.00)

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac:Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 07/06/2017

TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING SUMMER 2019[CREDIT BASED SYSTEM] PN 67

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| | 1 (Cr:5) | 2 (Cr:1) | 3 (Cr:5) | 4 (Cr:1) | 5 (Cr:5) | 6 (Cr:5) | 7 (Cr:5) | | | | | | ΣCR | DIVISION |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | DOS | DOS(P) | I&CS | I&CS(P) | ELE-III | ELE-IV | PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA | ΣGPV | |
| | TU TI | PU PI | TU TI | PU PI | TU TI | TU TI | PU PI | MARKS | | | | (10) | CGPA | |
| | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 80:20/40 | 80:20/40 | 75:75/75 | 650 | | | | | (10) | |
| | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | 285 | | | | | | |

354620 1. 2014016600918403 SHUBHANGI OMPRAKASH LEDE SHARDA 112 1 F E L/S

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 20 | 20 | 18 | 22 | 30 | 19 | 22 | 22 | 33 | 19 | 18 | 19 | 64 | 66 | 395* | PASS | 27 | 164 | 6.07 | W/D |
| | 40 | | 40 | | 49 | | 44 | | 52 | | 37 *3 | | 130 | | | BY GRACE | | | | |
| | DD:4 | :20 | AB:9 | : 9 | CD:5 | :25 | AA:10 | :10 | CC:6 | :30 | DD:4 | :20 | AA:10 | :50 | | | | | | W/D |

Ele.Sub: (5D)-C&CC (6A)-AWSN ENV GRADE:
(V- RW17\702093 SGPA= 5.04 CR= 27 GPV=136.00) (VI- SGPA= CR= GPV= ) (VII- SGPA= CR= GPV= )

354621 2. 2015016602030941 SHWETA GAJANAN TIPLE RAJANI 112 1 F E NSS= 3

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 55 | 20 | 23 | 23 | 49 | 20 | 24 | 22 | 38 | 20 | 39 | 20 | 67 | 67 | 487 | PASS | 27 | 228 | 8.44 | 52 | FIRST CLASS |
| | 75 | | 46 | | 69 | | 46 | | 58 | | 59 | | 134 | | | | | | | 418 | |
| | AB:9 | :45 | AA:10 | :10 | BB:8 | :40 | AA:10 | :10 | BC:7 | :35 | BC:7 | :35 | AA:10 | :50 | | | | | | 8.04 | |

Ele.Sub: (5D)-C&CC (6A)-AWSN ENV GRADE:
(V- W17\702094 SGPA= 7.52 CR= 27 GPV=203.00) (VI- S18\865797 SGPA= 7.44 CR= 27 GPV=201.00) (VII- W18\895496 SGPA= 7.60 CR= 25 GPV=190.00)

354622 3. 2015016602035106 SONALI MADHUKAR PATRE SUSHMA 112 1 F E

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 38 | 20 | 18 | 22 | 40 | 19 | 22 | 22 | 33 | 20 | 39 | 20 | 66 | 66 | 445 | PASS | 27 | 204 | 7.56 | 52 | FIRST CLASS |
| | 58 | | 40 | | 59 | | 44 | | 53 | | 59 | | 132 | | | | | | | 389 | |
| | BC:7 | :35 | AB:9 | : 9 | BC:7 | :35 | AA:10 | :10 | CC:6 | :30 | BC:7 | :35 | AA:10 | :50 | | | | | | 7.48 | |

Ele.Sub: (5D)-C&CC (6A)-AWSN ENV GRADE:
(V- W17\702095 SGPA= 5.15 CR= 27 GPV=139.00) (VI- S18\865796 SGPA= 6.04 CR= 27 GPV=163.00) (VII- W18\895495 SGPA= 7.40 CR= 25 GPV=185.00)

354623 4. 2015016601988234 VARSHA BASANT MANULE GITA 112 1 F E NSS= 7

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 50 | 20 | 23 | 23 | 57 | 20 | 24 | 23 | 44 | 20 | 48 | 20 | 66 | 67 | 505 | PASS | 27 | 247 | 9.15 | 52 | DISTINCTION |
| | 70 | | 46 | | 77 | | 47 | | 64 | | 68 | | 133 | | | | | | | 452 | |
| | AB:9 | :45 | AA:10 | :10 | AB:9 | :45 | AA:10 | :10 | BB:8 | :40 | BB:8 | :40 | AA:10 | :50 | | | | | | 8.69 | |

Ele.Sub: (5D)-C&CC (6A)-AWSN ENV GRADE:
(V- W17\702096 SGPA= 8.22 CR= 27 GPV=222.00) (VI- S18\865798 SGPA= 8.11 CR= 27 GPV=219.00) (VII- W18\895497 SGPA= 8.20 CR= 25 GPV=205.00)

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY — RESULT DATE # 07/06/2019

FACULTY OF SCIENCE & TECHNOLOGY — PN# 88

TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING SUMMER 2019[CREDIT BASED SYSTEM]

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE / MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|
| 1 (Cr:5) 2 (Cr:1) 3 (Cr:5) 4 (Cr:1) 5 (Cr:5) 6 (Cr:5) 7 (Cr:5) \| DOS \| DOS(P) \| I&CS \| I&CS(P) \| ELE-III \| ELE-IV \| PROJ \| TOTAL MARKS \| RESULT \| ΣCR \| ΣGPV \| SGPA (10) \| ΣCR ΣGPV CGPA (10) \| DIVISION | | | | | | |
| TU TI PU PI TU TI PU PI TU TI PU PI TU TI PU PI TU TI PU PI \| 80:20/40 \| 25:25/25 \| 80:20/40 \| 25:25/25 \| 80:20/40 \| 80:20/40 \| 75:75/75 \| 650 \| PASS \| 27 \| 214 \| 7.93 \| 52 399 7.67 \| FIRST CLASS | | | | | | |
| GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV \| 285 | | | | | | |
| 354624 1. 201501660198B211 ABHIJIT BALASAHEB LONDHE / RANJANA | 112 1 M E | | | | |
| 44 \| 19 \| 18 \| 23 \| 43 \| 20 \| 22 \| 23 \| 28 \| 19 \| 40 \| 20 \| 63 \| 66 \| 448 \| 63 \| 41 \| 63 \| 45 \| 47 \| 60 \| 129 | | | | | | |
| BB:8 :40 AB:9 : 9 BB:8 :40 AA:10:10 CD:5 :25 BB:8 :40 AA:10:50 | | | | | | ENV GRADE: |
| Ele.Sub: (SD)-C&CC (6A)-AWSN | | | | | | |
| CV- W17\702097 SGPA= 6.37 CR= 27 GPV=172.00) CVI- S18\865799 SGPA= 6.52 CR= 27 GPV=176.00) CVII- W18\895498 SGPA= 7.40 CR= 25 GPV=185.00) | | | | | | |
| 354625 2. 2011016601089915 RAHUL GANESH CHAVAN / GEETA | 112 1 M E | | | | |
| 33 \| 19 \| 18 \| 23 \| 30 \| 19 \| 22 \| 22 \| 34 \| 20 \| 37 \| 19 \| 63 \| 67 \| 426 \| 52 \| 41 \| 49 \| 44 \| 54 \| 56 \| 130 | PASS \| 27 \| 189 \| 7.00 \| 52 349 6.71 \| PASS | | | | | | |
| CC:6 :30 AB:9 : 9 CD:5 :25 AA:10:10 CC:6 :30 BC:7 :35 AA:10:50 | | | | | | ENV GRADE: |
| Ele.Sub: (SD)-C&CC (6A)-AWSN | | | | | | |
| CV- S18\776860 SGPA= 5.37 CR= 27 GPV=145.00) CVI- S18\865800 SGPA= 4.96 CR= 27 GPV=134.00) CVII- W18\895499 SGPA= 6.40 CR= 25 GPV=160.00) | | | | | | |
| 354626 3. 2015016602030577 VRUSHALI VASANTRA KHADATKAR / REKHA | 112 1 M E | | | | |
| 12 \| 20 \| 18 \| 23 \| 16 \| 19 \| 23 \| 23 \| 19 \| 20 \| 17 \| 19 \| 67 \| 67 \| 363 \| 32 # \| 41 XMF \| 35 # \| 46 XMF \| 39 # \| 36 # \| 134 XMF | FAIL | | | | | | |
| FF:0 : 0 AB:9 : 9 FF:0 : 0 AA:10:10 FF:0 : 0 FF:0 : 0 AA:10:50 | | | | | | Exemption : 2,4,7ENV GRADE: |
| Ele.Sub: (SD)-C&CC (6A)-AWSN | | | | | | |
| CV- W18\952775 SGPA= 4.56 CR= 27 GPV=123.00) CVI- W18\865390 SGPA= 5.15 CR= 27 GPV=139.00) CVII- | | | | SGPA= | CR= | GPV= ) |

RESULT STATISTICS FOR THE COLLEGE

| | TOTAL | PART-EXAM ABS | FRESH | EXM/CMP | BOYS | GIRLS | DIV. | BOYS / GIRLS |
|---|---|---|---|---|---|---|---|---|
| APPEARED | 15 | | 15 | | 3 | 12 | I | |
| PASS | 12 | | 12 | | 2 | 10 | II | |
| PASS-% | 80.00 | | 80.00 | | 66.67 | 83.33 | III | |

RESULT WITHELD

BY OFFICE,WD = 
AT TABULATION = 2
UNFAIR-MEANS =

F A I L U R E S

WITH COMPARTMENT= DELETED -
WITH EXEMPTION = 3
TOTAL OF ABOVE = 3 Perc(%) - 20.00

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DOS | 15 - 80.00% | DOS(P) | 15 - 100.00% | I&CS | 15 - 80.00% | I&CS(P | 15 - 100.00% | P/R | 0 - --.--% | SCT | 0 - --.--% | |
| O/T | 0 - --.--% | C&CC | 15 - 86.67% | AWSN | 15 - 86.67% | DIP | 0 - --.--% | NLP | 0 - --.--% | D/F | 0 - --.--% | PROJ 15 - 100.00% |

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2019[CREDIT BASED SYSTEM] RESULT DATE # 07/06/2019
PN 103

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| | I1 (Cr:4) | I2 (Cr:4) | I3 (Cr:5) | I4 (Cr:1) | I5 (Cr:5) | I6 (Cr:1) | I7 (Cr:6) | | |

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 07/06/2019

TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2019[CREDIT BASED SYSTEM] P# 104

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| (1) (Cr:4) | (2) (Cr:4) | (3) (Cr:5) | (4) (Cr:1) | (5) (Cr:5) | (6) (Cr:1) | (7) (Cr:6) | | |

RA[illegible]ASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY

TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2019[CREDIT BASED SYSTEM] RESULT DATE # 07/06/2019 P# 105

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, AMRER ROAD, NAGPUR

ROLLNO. LN ENRL.NO NAME-OF-THE-CANDIDATE MOTHER'S NAME CEN CAT SEX MED INCENTIVE E/S (W/H-TYPE)

| 1 (Cr:4) | 2 (Cr:4) | 3 (Cr:5) | 4 (Cr:1) | 5 (Cr:5) | 6 (Cr:1) | 7 (Cr:6) | | | | | | | ECR | DIVISION |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ELE-II | ELE-III | S&P | S&P(P) | CAPS | CAPS(P) | PROJ | TOTAL | RESULT | ECR | EGPV | SGPA | EGPV | |
| TU TI | TU TI | TU TI | PU PI | TU TI | PU PI | PU PI | MARKS | | | | (10) | CGPA | |
| 80:20/40 | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 75:75/75 | 650 | | | | | (10) | |
| GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | 285 | | | | | | |

348747 1. 2015016602313806 JAYSHREE PUNDLIKJI KALAMBE SAYA 112 1 F E

| 47 | 19 | 41 | 19 | 34 | 19 | 19 | 23 | 21 | 18 | 18 | 23 | 69 | 70 | 441* | PASS | 26 | 192 | 7.38 | | W/D |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 66 | 60 | 53 | 42 | 39 *1 | 41 | 139 | | BY GRACE | | | | | | |
| BB:8 :32 | BB:8 :32 | CC:6 :30 | AB:9 : 9 | DD:4 :20 | AB:9 : 9 | AA:10:60 | | | | | | W/D | |

Ele.Sub: (1D)-EHV (2C)-PSED

(V- W17\693521 SGPA= 5.24 CR= 29 GPV=152.00) (VI- S17\565323 SGPA= 5.93 CR= 29 GPV=172.00) (VII- SGPA= CR= GPV= ) ENV GRADE:

348748 2. 20174094235393 KANCHAN ASHOKRAO DHANALKOTWAR PRATIBHA 112 1 F E NSS= 3

| 48 | 19 | 23 | 19 | 47 | 19 | 19 | 22 | 34 | 19 | 19 | 23 | 72 | 72 | 455 | PASS | 26 | 199 | 7.65 | | W/D |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 67 | 42 | 66 | 41 | 53 | 42 | 144 | | | | | | | | |
| BB:8 :32 | DD:4 :16 | BB:8 :40 | AB:9 : 9 | CC:6 :30 | AB:9 : 9 | AA:10:60 | | | | | | W/D | |

Ele.Sub: (1D)-EHV (2C)-PSED

(V- S18\772448 SGPA= 5.38 CR= 29 GPV=156.00) (VI- W18\860945 SGPA= 5.90 CR= 29 GPV=171.00) (VII- SGPA= CR= GPV= ) ENV GRADE:A

348749 3. A15/61170 KAVITA GANU BAGHELE SANPTA 112 1 F E

| 50 | 19 | 26 | 18 | 28 | 19 | 21 | 22 | 17 | 18 | 17 | 23 | 69 | 70 | 422* | PASS | 26 | 172 | 6.62 | | W/D |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 69 | 44 | 47 | 43 | 35 *3+2 | 40 | 139 | | BY GRACE | | | | | | |
| BB:8 :32 | DD:4 :16 | CD:5 :25 | AA:10:10 | DD:4 :20 | AB:9 : 9 | AA:10:60 | | | | | | W/D | |

Ele.Sub: (1D)-EHV (2C)-PSED

(V- S18\772449 SGPA= 5.66 CR= 29 GPV=164.00) (VI- S18\857524 SGPA= 6.38 CR= 29 GPV=185.00) (VII- SGPA= CR= GPV= ) ENV GRADE:A

348750 4. 20174094235461 KIRAN SURYAKANT RAGHUTE MAYA 112 1 F E NSS= 3

| 49 | 20 | 45 | 20 | 50 | 20 | 22 | 23 | 49 | 20 | 19 | 23 | 69 | 73 | 502 | PASS | 26 | 231 | 8.86 | 56 | DISTINCTION |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 69 | 65 | 70 | 45 | 69 | 42 | 142 | | | | | | | 473 | |
| BB:8 :32 | BB:8 :32 | AB:9 :45 | AA:10:10 | BB:8 :40 | AB:9 : 9 | AA:10:60 | | | | | | | 8.45 | |

Ele.Sub: (1D)-EHV (2C)-PSED

(V- W17/693429 SGPA= 7.83 CR= 29 GPV=227.00) (VI- S18\857525 SGPA= 7.17 CR= 29 GPV=208.00) (VII- W18\888121 SGPA= 8.07 CR= 30 GPV=242.00) ENV GRADE:A

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR-Refusal AA-Absent #-Fail TU-Theo Uni. TI-Theory Internal PU-Practical Uni. PI-Practical Internal INC-Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ECR-Sum of Credits,EGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*-Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G-Grace

RASI SANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2019[CREDIT BASED SYSTEM] RESULT DATE # 07/06/2019 P# 106

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, AMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE E/S | (W/H-TYPE) |
|---|---|---|---|---|---|
| | \|1 (Cr:4) \|2 (Cr:4) \|3 (Cr:5) \|4 (Cr:1) \|5 (Cr:5) \|6 (Cr:1) \|7 (Cr:6) \| \| \| \| \| \|\| ΣCR \| DIVISION | | | | |
| | \| ELE-II \| ELE-III \| S&P \| S&P(P) \| CAPS \| CAPS(P) \| PROJ \|TOTAL\| RESULT \| ΣCR \| ΣGPV \| SGPA \|\| ΣGPV \| | | | | |
| | \| TU \| TI \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| PU \| PI \|MARKS\| \| \| \| (10) \|\| CGPA \| | | | | |
| | \|80:20/40 \|80:20/40 \|80:20/40 \|25:25/25 \|80:20/40 \|25:25/25 \|75:75/75 \| 650 \| \| \| \| \|\| (10) \| | | | | |
| | \|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| 285 \| \| \| \| \|\| \| | | | | |
| 348751 1. 20174094235396 | MEGHA GANESH MOTGHARE | VANDANA | 112 1 F E NSS= 3 | | |
| | \| 55 \| 20 \| 39 \| 20 \| 39 \| 20 \| 21 \| 23 \| 28 \| 20 \| 19 \| 23 \| 67 \| 73 \| 467 \| PASS \| 26 \| 206 \| 7.92 \|\| 56 \| FIRST CLASS | | | | |
| | \| 75 \| 59 \| 59 \| 44 \| 48 \| 42 \| 140 \| \| \| \| \| \|\| 408 \| | | | | |
| | \|AB:9 :36 \|BC:7 :28 \|BC:7 :35 \|AA:10:10 \|CD:5 :25 \|AB:9 : 9 \|AA:10:60 \| \| \| \| \| \|\| 7.29 \| | | | | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | ENV GRADE: A |
| <V- S18\772450 SGPA= 5.93 CR= 29 GPV=172.00> <VI- S18\857527 SGPA= 7.48 CR= 29 GPV=217.00> <VII- RW18\888122 SGPA= 6.73 CR= 30 GPV=202.00> | | | | | |
| 348752 2. 2015016602070795 | MEGHA NARENDRA WADIBHASME | VANDANA | 112 1 F E NSS= 3 | | |
| | \| 36 \| 20 \| 30 \| 19 \| 47 \| 19 \| 21 \| 23 \| 35 \| 19 \| 18 \| 23 \| 69 \| 72 \| 451 \| PASS \| 26 \| 200 \| 7.69 \|\| 56 \| FIRST CLASS | | | | |
| | \| 56 \| 49 \| 66 \| 44 \| 54 \| 41 \| 141 \| \| \| \| \| \|\| 383 \| | | | | |
| | \|BC:7 :28 \|CD:5 :20 \|BB:8 :40 \|AA:10:10 \|CC:6 :30 \|AB:9 : 9 \|AA:10:60 \| \| \| \| \| \|\| 6.84 \| | | | | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | ENV GRADE: A |
| <V- W17\693430 SGPA= 5.83 CR= 29 GPV=169.00> <VI- S18\857526 SGPA= 6.55 CR= 29 GPV=190.00> <VII- W18\888123 SGPA= 6.10 CR= 30 GPV=183.00> | | | | | |
| 348753 3. 20174094235397 | MRUNALI DILIP BRAMHE | MEENA | 112 1 F E NSS= 3 | | |
| | \| 53 \| 20 \| 35 \| 20 \| 34 \| 20 \| 21 \| 23 \| 34 \| 20 \| 19 \| 23 \| 72 \| 72 \| 466 \| PASS \| 26 \| 206 \| 7.92 \|\| 56 \| FIRST CLASS | | | | |
| | \| 73 \| 55 \| 54 \| 44 \| 54 \| 42 \| 144 \| \| \| \| \| \|\| 404 \| | | | | |
| | \|AB:9 :36 \|BC:7 :28 \|CC:6 :30 \|AA:10:10 \|CC:6 :30 \|AB:9 : 9 \|AA:10:60 \| \| \| \| \| \|\| 7.21 \| | | | | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | ENV GRADE: B |
| <V- S18\772451 SGPA= 5.14 CR= 29 GPV=149.00> <VI- S18\857528 SGPA= 5.69 CR= 29 GPV=165.00> <VII- W18\888124 SGPA= 6.60 CR= 30 GPV=198.00> | | | | | |
| 348754 4. 2015016602338514 | MEHA PRAVESH MANWAR | PRAMILA | 112 1 F E | | |
| | \| 21 \| 19 \| 15 \| 19 \| 22 \| 19 \| 19 \| 22 \| 07 \| 19 \| 17 \| 23 \| 69 \| 71 \| 362 \| FAIL \| \| \| \| \|\| \| | | | | |
| | \| 40 XMF \| 34 # \| 41 XMF \| 41 XMF \| 26 # \| 40 XMF \| 140 XMF \| \| \| \| \| \|\| \| | | | | |
| | \|DD:4 :16 \|FF:0 : 0 \|DD:4 :20 \|AB:9 : 9 \|FF:0 : 0 \|AB:9 : 9 \|AA:10:60 \| \| \| \| \| \|\| \| | | | | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | Exemption : 1,3,4,6,7ENV GRADE: |
| <V- W17\693543 SGPA= 4.79 CR= 29 GPV=139.00> <VI- SGPA= CR= GPV= > <VII- SGPA= CR= GPV= > | | | | | |

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=RePusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY

TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2019[CREDIT BASED SYSTEM] RESULT DATE : 07/06/2019 PM 107

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|
| | 1 (Cr:4) 2 (Cr:4) 3 (Cr:5) 4 (Cr:1) 5 (Cr:5) 6 (Cr:1) 7 (Cr:6) TOTAL RESULT ECR EGPV SGPA CGPA | | | | ECR EGPV CGPA | DIVISION |
| | ELE-II ELE-III S&P S&P(P) CAPS CAPS(P) PROJ MARKS | | | | (10) (10) | |
| | TU TI TU TI TU TI PU PI TU TI PU PI PU PI | | | | | |
| | 80:20/40 80:20/40 80:20/40 25:25/25 80:20/40 25:25/25 175:75/75 650 | | | | | |
| | GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV 285 | | | | | |
| 348755 1. 2015016601982543 | NIDHI MAHENDRA GEDAM | NISHA | 112 1 F E | NSS= 3 | | |
| | 42 20 23 20 37 20 20 23 49 20 18 23 68 72 455 PASS | | 26 | 205 7.86 | 56 | FIRST CLASS |
| | 62 43 57 43 69 41 140 | | | | 380 | |
| | BB:8 :32 DD:4 :16 BC:7 :35 AA:10:10 BB:8 :40 AB:9 : 9 AA:10:60 | | | | 6.79 | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | |
| CV- W17\693433 SGPA= 5.59 CR= 29 GPV=162.00) CVI- S18\857529 SGPA= 5.52 CR= 29 GPV=160.00) CVII- W18\888126 SGPA= 5.83 CR= 30 GPV=175.00) | | | | | | ENV GRADE:B |
| 348756 2. 2015016601982303 | NIKITA MORESHWAR GEDAM | CHHAYA | 112 1 F E | NSS= 3 | | |
| | 23 20 12 20 16 20 20 23 12 20 18 23 70 72 369 FAIL | | | | | |
| | 43 XMF 32 # 36 # 43 XMF 32 # 41 XMF 142 XMF | | | | | |
| | DD:4 :16 FF:0 : 0 FF:0 : 0 AA:10:10 FF:0 : 0 AB:9 : 9 AA:10:60 | | | | | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | |
| CV- SGPA= CR= GPV= ) CVI- SGPA= CR= GPV= ) CVII- SGPA= CR= GPV= ) | | | | | | Exemption : 1,4,6,7ENV GRADE:A |
| 348757 3. 20174094235400 | NIKITA TEKRAM GOMASE | SNEHA | 112 1 F E | NSS= 3 | | |
| | 55 20 45 20 58 20 21 24 49 20 24 24 72 73 525 PASS | | 26 | 236 9.08 | 56 | DISTINCTION |
| | 75 65 78 45 69 48 145 | | | | 498 | |
| | AB:9 :36 BB:8 :32 AB:9 :45 AA:10:10 BB:8 :40 AA:10:10 AA:10:60 | | | | 8.89 | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | |
| CV- W17/693435 SGPA= 8.72 CR= 29 GPV=253.00) CVI- S18\857531 SGPA= 8.72 CR= 29 GPV=253.00) CVII- W18\888128 SGPA= 8.73 CR= 30 GPV=262.00) | | | | | | ENV GRADE: |
| 348758 4. 2015016602204605 | PRIYANKA MAVNATH LANDE | NALINI | 112 1 F E | | | |
| | 51 19 33 19 46 19 18 22 28 18 17 23 69 70 452 PASS | | 26 | 203 7.81 | | W/D |
| | 70 52 65 40 46 40 139 | | | | | |
| | AB:9 :36 CC:6 :24 BB:8 :40 AB:9 : 9 CC:5 :25 AB:9 : 9 AA:10:60 | | | | W/D | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | |
| CV- S18\772454 SGPA= 5.66 CR= 29 GPV=164.00) CVI- S18\857533 SGPA= 6.24 CR= 29 GPV=181.00) CVII- SGPA= CR= GPV= ) | | | | | | ENV GRADE:A |

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ECR-Sum of Credits,EGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

R[illegible]RASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY

TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2019[CREDIT BASED SYSTEM] RESULT DATE # 07/06/2019 PN 108

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|
| \|1 (Cr:4) \|2 (Cr:4) \|3 (Cr:5) \|4 (Cr:1) \|5 (Cr:5) \|6 (Cr:1) \|7 (Cr:6) \| \| \|

RA[illegible]ASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2019[CREDIT BASED SYSTEM] RESULT DATE # 07/06/2019
PH 109

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, AMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN | CAT | SEX | MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|
| | (1 (Cr:4) (2 (Cr:4) (3 (Cr:5) (4 (Cr:1) (5 (Cr:5) (6 (Cr:1) (7 (Cr:6) | | | | | | | ΣCR ΣGPV SGPA (10) ΣGPV CGPA (10) | DIVISION |
| | ELE-II TU TI ELE-III TU TI S&P TU TI S&P(P) PU PI CAPS TU TI CAPS(P) PU PI PROJ PU PI TOTAL MARKS | RESULT | ΣCR | ΣGPV | SGPA (10) | ΣGPV CGPA (10) | | | |
| | 80:20/40 80:20/40 80:20/40 80:20/40 25:25/25 80:20/40 25:25/25 75:75/75 650 | | | | | | | | |
| | GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV 285 | | | | | | | | |
| 348763 1. 2015016602204756 | AKASH ZAMA SHYAMKURE | DEVAMKURE | 112 | 1 | M | E | | | L/S |
| | 34 19 29 19 22 19 19 22 23 19 16 23 70 70 404 | PASS | 26 | 161 | 6.19 | | | W/D | |
| | 53 48 41 41 42 39 140 | | | | | | | | |
| | CC:6 :24 CD:5 :20 DD:4 :20 AB:9 : 9 DD:4 :20 BB:8 : 8 AA:10:60 | | | | | | W/D | | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | | | | ENV GRADE: |
| (V- S17\440263 SGPA= 5.38 CR= 29 GPV=156.00) (VI- | SGPA= CR= GPV= ) (VII- | SGPA= CR= GPV= ) | | | | | | | |
| 348764 2. 20174094235423 | AKSHAY JAYSINGHAJI MATE | MANJUSHA | 112 | 1 | M | E | | | |
| | 46 20 35 20 37 20 20 23 21 20 20 23 69 73 447 | PASS | 26 | 195 | 7.50 | 56 | | FIRST CLASS | |
| | 66 55 57 43 41 43 142 | | | | | 384 | | | |
| | BB:8 :32 BC:7 :28 BC:7 :35 AA:10:10 DD:4 :20 AA:10:10 AA:10:60 | | | | | 6.86 | | | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | | | | ENV GRADE: |
| (V- W17/693447 SGPA= 6.97 CR= 29 GPV=202.00) (VI- S18\857541 SGPA= 7.31 CR= 29 GPV=212.00) (VII- W18\888135 SGPA= 6.30 CR= 30 GPV=189.00) | | | | | | | | | |
| 348765 3. 2015016601982326 | AKSHAY PANDURANG SHENDE | MADHURI | 112 | 1 | M | E | NSS= 7 | | |
| | 30 20 27 20 42 20 20 23 39 20 21 24 69 72 447 | PASS | 26 | 206 | 7.92 | 56 | | FIRST CLASS | |
| | 50 47 62 43 59 45 141 | | | | | 424 | | | |
| | CC:6 :24 CD:5 :20 BB:8 :40 AA:10:10 BC:7 :35 AA:10:10 AA:10:60 | | | | | 7.57 | | | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | | | | ENV GRADE: |
| (V- W17\693448 SGPA= 5.55 CR= 29 GPV=161.00) (VI- S18\857542 SGPA= 5.83 CR= 29 GPV=169.00) (VII- W18\888136 SGPA= 7.27 CR= 30 GPV=218.00) | | | | | | | | | |
| 348766 4. 20174094235424 | AKSHAY VASANT NIKOSE | KAVITA | 112 | 1 | M | E | | | |
| | 38 20 29 20 38 20 20 23 12 20 19 23 69 73 424 | FAIL | | | | | | | |
| | 58 XMF 49 XMF 58 XMF 43 XMF 32 # 42 XMF 142 XMF | | | | | | | | |
| | BC:7 :28 CD:5 :20 BC:7 :35 AA:10:10 FF:0 : 0 AB:9 : 9 AA:10:60 | | | | | | | | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | | | Exemption : 1,2,3,4,6,7 | ENV GRADE: |
| (V- S18\772460 SGPA= 6.14 CR= 29 GPV=178.00) (VI- S18\857543 SGPA= 5.69 CR= 29 GPV=165.00) (VII- W18\888137 SGPA= 5.77 CR= 30 GPV=173.00) | | | | | | | | | |

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) - SUMMER 2019[CREDIT BASED SYSTEM] RESULT DATE # 07/06/2019 P# 110

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, AMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|
| \|1 (Cr:4) \|2 (Cr:4) \|3 (Cr:5) \|4 (Cr:1) \|5 (Cr:5) \|6 (Cr:1) \|7 (Cr:6) \| | | | | | \|\| ΣCR \| DIVISION | |
| \| ELE-II \| ELE-III \| S&P \| S&P(P) \| CAPS \| CAPS(P) \| PROJ \|TOTAL\| RESULT | | | | | \|\| ΣGPV \| SGPA | |
| \| TU \| TI \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| PU \| PI \|MARKS\| | | | | | \|\| (10) \| CGPA | |
| \|80:20/40 \|80:20/40 \|80:20/40 \|25:25/25 \|80:20/40 \|25:25/25 \|75:75/75 \| 650 \| | | | | | \|\| ΣGPV \| | |
| \|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| 285 \| | | | | | \|\| (10) \| | |
| 348767 1. 20174094235425 AKSHAY VASANTRAO PATIL | | SHILA | 112 1 M E | NSS= 3 | | |
| \| 37 \| 20 \| 40 \| 20 \| 25 \| 20 \| 18 \| 23 \| 36 \| 20 \| 18 \| 23 \| 72 \| 73 \| 445 \| | | PASS \| 26 \| 201 \| 7.73 \|\| \| W/D | |
| \| 57 \| 60 \| 45 \| 41 \| 56 \| 41 \| 145 \| | | | | | \|\| \| | |
| \|BC:7 :28 \|BB:8 :32 \|CD:5 :25 \|AB:9 : 9 \|BC:7 :35 \|AB:9 : 9 \|AA:10:60 \| | | | | | \|\| W/D \| | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | ENV GRADE:A |
| CV- S18\772461 SGPA= 5.38 CR= 29 GPV=156.00) CVI- W18\860952 SGPA= 5.76 CR= 29 GPV=167.00) CVII- | | | | | SGPA= CR= GPV= ) | |
| 348768 2. 20174094235437 ASHISH NANDALAL SHENDE | | GOPIKA | 112 1 M E | | | |
| \| 33 \| 20 \| 37 \| 20 \| 33 \| 20 \| 18 \| 23 \| 42 \| 20 \| 18 \| 23 \| 71 \| 72 \| 450 \| | | PASS \| 26 \| 200 \| 7.69 \|\| \| W/D | |
| \| 53 \| 57 \| 53 \| 41 \| 62 \| 41 \| 143 \| | | | | | \|\| \| | |
| \|CC:6 :24 \|BC:7 :28 \|CC:6 :30 \|AB:9 : 9 \|BB:8 :40 \|AB:9 : 9 \|AA:10:60 \| | | | | | \|\| W/D \| | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | ENV GRADE:A |
| CV- S18\772462 SGPA= 5.00 CR= 29 GPV=145.00) CVI- S18\857545 SGPA= 6.31 CR= 29 GPV=183.00) CVII- | | | | | SGPA= CR= GPV= ) | |
| 348769 3. 2015016602204211 CHETAN MAROTI KAMDI | | MONIKA | 112 1 M E | | | |
| \| 47 \| 20 \| 56 \| 20 \| 39 \| 19 \| 18 \| 23 \| 41 \| 20 \| 17 \| 23 \| 68 \| 72 \| 483 \| | | PASS \| 26 \| 221 \| 8.50 \|\| 56 \| FIRST CLASS | |
| \| 67 \| 76 \| 58 \| 41 \| 61 \| 40 \| 140 \| | | | | | \|\| 415 \| | |
| \|BB:8 :32 \|AB:9 :36 \|BC:7 :35 \|AB:9 : 9 \|BB:8 :40 \|AB:9 : 9 \|AA:10:60 \| | | | | | \|\| 7.41 \| | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | ENV GRADE:A |
| CV- S17\440270 SGPA= 6.21 CR= 29 GPV=180.00) CVI- S17\565242 SGPA= 6.93 CR= 29 GPV=201.00) CVII- RW18\888140 SGPA= 6.47 CR= 30 GPV=194.00) | | | | | | |
| 348770 4. 20174094235386 DOLLY SHRIRAM HEDAU | | KAUSHALYA | 112 1 M E | NSS= 3 | | |
| \| 66 \| 20 \| 44 \| 20 \| 42 \| 20 \| 21 \| 23 \| 55 \| 20 \| 21 \| 23 \| 70 \| 72 \| 517 \| | | PASS \| 26 \| 240 \| 9.23 \|\| 56 \| DISTINCTION | |
| \| 86 \| 64 \| 62 \| 44 \| 75 \| 44 \| 142 \| | | | | | \|\| 482 \| | |
| \|AA:10:40 \|BB:8 :32 \|BB:8 :40 \|AA:10:10 \|AB:9 :45 \|AA:10:10 \|AA:10:60 \| | | | | | \|\| 8.61 \| | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | ENV GRADE: |
| CV- W17/693423 SGPA= 7.07 CR= 29 GPV=205.00) CVI- S18\857548 SGPA= 8.17 CR= 29 GPV=237.00) CVII- RW18\888141 SGPA= 8.07 CR= 30 GPV=242.00) | | | | | | |

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2019[CREDIT BASED SYSTEM] RESULT DATE : 07/06/2019
PN 111

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| | I1 (Cr:4) | I2 (Cr:4) | I3 (Cr:5) | I4 (Cr:1) | I5 (Cr:5) | I6 (Cr:1) | I7 (Cr:6) | | |

TRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY

TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2019[CREDIT BASED SYSTEM] RESULT DATE # 07/06/2019

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR PH 112

ROLLNO. LN ENRL.NO NAME-OF-THE-CANDIDATE MOTHER'S NAME CEN CAT SEX MED INCENTIVE E/S (W/H-TYPE)

| 1 (Cr:4) | 2 (Cr:4) | 3 (Cr:5) | 4 (Cr:1) | 5 (Cr:5) | 6 (Cr:1) | 7 (Cr:6) | | |

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2019[CREDIT BASED SYSTEM] RESULT DATE : 07/06/2019
PAGE NO. 113

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN | CAT | SEX | MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|

| | I1 (Cr:4) | I2 (Cr:4) | I3 (Cr:5) | I4 (Cr:1) | I5 (Cr:5) | I6 (Cr:1) | I7 (Cr:6) | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | ELE-II | ELE-III | S&P | S&P(P) | CAPS | CAPS(P) | PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA | ΣGPV | | | | | | |
| | TU TI | TU TI | TU TI | PU PI | TU TI | PU PI | PU PI | MARKS | | | | (10) | CGPA | | | | | | |
| | 80:20/40 | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 75:75/75 | 650 | | | | | (10) | | | | | | |
| | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | 285 | | | | | | | | | | | |

348779 1. 2015016601981281 PURNADAY SHRIRAM DONADKAR SUMAN 112 1 M E W&S= 3

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 54 | 20 | 35 | 20 | 42 | 20 | 20 | 24 | 42 | 20 | 17 | 24 | 69 | 73 | 480 | PASS | 26 | 226 | 8.69 |
| | 74 | | 55 | | 62 | | 44 | | 62 | | 41 | | 142 | | | | | | |
| | AB:9 | :36 | BC:7 | :28 | BB:8 | :40 | AA:10 | :10 | BB:8 | :40 | AB:9 | : 9 | AA:10 | :60 | | | | | |

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 56 | DISTINCTION | | | | | | | | | | | | | | | | | |
| | 468 | | | | | | | | | | | | | | | | | | |
| | 8.36 | | | | | | | | | | | | | | | | | | |

Ele.Sub: (1D)-EHV (2C)-PSED ENV GRADE: A

(V- W17\693462 SGPA= 6.86 CR= 29 GPV=199.00) (VI- S16\857557 SGPA= 7.21 CR= 29 GPV=209.00) (VII- W18\888150 SGPA= 8.07 CR= 30 GPV=242.00)

348780 2. 20174094235508 PUSHPAM MORESHWAR WADIKAR MANJU 112 1 M E L/S

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 41 | 20 | 33 | 20 | 44 | 20 | 18 | 23 | 15 | 20 | 20 | 23 | 67 | 72 | 441* | PASS | 26 | 195 | 7.50 |
| | 61 | | 53 | | 64 | | 41 | | 35 *3+2 | | 43 | | 139 | | | BY GRACE | | | |
| | BB:8 | :32 | CC:6 | :24 | BB:8 | :40 | AB:9 | : 9 | DD:4 | :20 | AA:10 | :10 | AA:10 | :60 | | | | | |

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | W/D | | | | | | | | | | | | | | | | | |
| | | W/D | | | | | | | | | | | | | | | | | |

Ele.Sub: (1D)-EHV (2C)-PSED ENV GRADE: A

(V- SGPA= CR= GPV= ) (VI- S18\857558 SGPA= 7.69 CR= 29 GPV=223.00) (VII- SGPA= CR= GPV= )

348781 3. 20174094235509 RAHUL DHANESHWAR DAS BASANTI 112 1 M E

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 40 | 20 | 23 | 20 | 44 | 20 | 19 | 23 | 42 | 20 | 17 | 23 | 67 | 72 | 450 | PASS | 26 | 206 | 7.92 |
| | 60 | | 43 | | 64 | | 42 | | 62 | | 40 | | 139 | | | | | | |
| | BB:8 | :32 | DD:4 | :16 | BB:8 | :40 | AB:9 | : 9 | BB:8 | :40 | AB:9 | : 9 | AA:10 | :60 | | | | | |

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 56 | FIRST CLASS | | | | | | | | | | | | | | | | | |
| | 397 | | | | | | | | | | | | | | | | | | |
| | 7.09 | | | | | | | | | | | | | | | | | | |

Ele.Sub: (1D)-EHV (2C)-PSED ENV GRADE: A

(V- RB18\772467 SGPA= 5.90 CR= 29 GPV=171.00) (VI- S18\857560 SGPA= 6.21 CR= 29 GPV=180.00) (VII- W18\888152 SGPA= 6.37 CR= 30 GPV=191.00)

348782 4. 2014016600886585 RAHUL NARENDRARAO FAYE NILIMA 112 1 M E

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 35 | 19 | 47 | 19 | 18 | 19 | 19 | 22 | 21 | 19 | 17 | 23 | 69 | 71 | 421* | PASS | 26 | 174 | 6.69 |
| | 54 | | 66 | | 37 *3 | | 41 | | 40 | | 40 | | 140 | | | BY GRACE | | | |
| | CC:6 | :24 | BB:8 | :32 | DD:4 | :20 | AB:9 | : 9 | DD:4 | :20 | AB:9 | : 9 | AA:10 | :60 | | | | | |

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | W/D | | | | | | | | | | | | | | | | | |
| | | W/D | | | | | | | | | | | | | | | | | |

Ele.Sub: (1D)-EHV (2C)-PSED ENV GRADE: A

(V- S18\772480 SGPA= 5.45 CR= 29 GPV=158.00) (VI- S18\857592 SGPA= 4.86 CR= 29 GPV=141.00) (VII- SGPA= CR= GPV= )

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIBITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sea. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2019[CREDIT BASED SYSTEM] RESULT DATE # 07/06/2019
COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR PH 114

ROLLNO. LN ENRL. NO NAME-OF-THE-CANDIDATE MOTHER'S NAME CEN CAT SEX MED INCENTIVE E/S (W/H-TYPE)

| 1 (Cr:4) | 2 (Cr:4) | 3 (Cr:5) | 4 (Cr:1) | 5 (Cr:5) | 6 (Cr:1) | 7 (Cr:6) | | |

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY

TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2019(CREDIT BASED SYSTEM) RESULT DATE # 07/06/2019 PN 115

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|
| \|1 (Cr:4) \|2 (Cr:4) \|3 (Cr:5) \|4 (Cr:1) \|5 (Cr:5) \|6 (Cr:1) \|7 (Cr:6) \| \| \| \| \| \| ECR \| DIVISION | | | | | | | |
| \| ELE-II \| ELE-III \| S&P \| S&P(P) \| CAPS \| CAPS(P) \| PROJ \|TOTAL\| RESULT \| ECR \| EGPV \| SGPA \| EGPV \| | | | | | | |
| \| TU \| TI \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| PU \| PI \|MARKS\| \| \| \| (10) \| CGPA \| | | | | | | |
| \|80:20/40 \|80:20/40 \|80:20/40 \|25:25/25 \|80:20/40 \|25:25/25 \|75:75/75 \| 650 \| \| \| \| \| (10) \| | | | | | | |
| \|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| 285 \| \| \| \| \| \| | | | | | | |
| 348787 1. 20174094235542 | SHUBHAM DILIP VARHADE | SUREKHA | 112 1 M E | | | |
| \| 39 \| 19 \| 30 \| 19 \| 22 \| 19 \| 18 \| 22 \| 13 \| 19 \| 16 \| 23 \| 69 \| 72 \| 400 \| FAIL \| \| \| \| \| | | | | | | |
| \| 58 XMF \| 49 XMF \| 41 XMF \| 40 XMF \| 32 # \| 39 XMF \| 141 XMF \| \| \| \| \| \| | | | | | | |
| \|BC:7 :28 \|CD:5 :20 \|DD:4 :20 \|AB:9 : 9 \|FF:0 : 0 \|BB:8 : 8 \|AA:10:60 \| \| \| \| \| \| | | | | | | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | |
| CV- SGPA= CR= GPV= ) CVI- W18\860960 SGPA= 5.17 CR= 29 GPV=150.00) CVII- SGPA= CR= GPV= ) | | | | | Exemption : 1,2,3,4,6,7 | ENV GRADE:A |
| 348788 2. 2015016602074182 | UMESH GOMAJI GAHANE | GITA | 112 1 M E | | | L/S |
| \| 53 \| 19 \| 21 \| 19 \| 27 \| 19 \| 18 \| 22 \| 16 \| 19 \| 16 \| 23 \| 68 \| 70 \|415# \| PASS \| 26 \| 174 \| 6.69 \| \| \| W/D | | | | | | | |
| \| 72 \| 40 \| 46 \| 40 \| 35 #3+2 \| 39 \| 138 \| \| BY GRACE \| \| \| \| \| \| W/D \| | | | | | | |
| \|AB:9 :36 \|DD:4 :16 \|CD:5 :25 \|AB:9 : 9 \|DD:4 :20 \|BB:8 : 8 \|AA:10:60 \| \| \| \| \| \| | | | | | | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | |
| CV- W16\365134 SGPA= 5.62 CR= 29 GPV=163.00) CVI- SGPA= CR= GPV= ) CVII- SGPA= CR= GPV= ) | | | | | | ENV GRADE:A |
| 348789 3. 2015016602026637 | VAIBHAV DILIPRAO MULE | SANGITA | 112 1 M E | | | |
| \| 34 \| 20 \| 29 \| 20 \| 28 \| 20 \| 19 \| 23 \| 43 \| 20 \| 18 \| 23 \| 71 \| 72 \| 440 \| PASS \| 26 \| 187 \| 7.19 \| \| \| W/D | | | | | | | |
| \| 54 \| 49 \| 48 \| 42 \| 63 \| 41 \| 143 \| \| \| \| \| \| \| W/D \| | | | | | | |
| \|CC:6 :24 \|CD:5 :20 \|CD:5 :25 \|AB:9 : 9 \|BB:8 :40 \|AB:9 : 9 \|AA:10:60 \| \| \| \| \| \| | | | | | | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | |
| CV- W17\693475 SGPA= 5.90 CR= 29 GPV=171.00) CVI- S18\857568 SGPA= 5.86 CR= 29 GPV=170.00) CVII- SGPA= CR= GPV= ) | | | | | | ENV GRADE:B |
| 348790 4. 2015016601982365 | VIKAS DEVIDAS ZODE | REKHA | 112 1 M E NSS= 3 | | | |
| \| 65 \| 20 \| 47 \| 20 \| 51 \| 20 \| 22 \| 24 \| 54 \| 20 \| 21 \| 24 \| 72 \| 73 \| 533 \| PASS \| 26 \| 245 \| 9.42 \| \| 56 \| DISTINCTION | | | | | | | |
| \| 85 \| 67 \| 71 \| 46 \| 74 \| 45 \| 145 \| \| \| \| \| \| \| \| 501 \| | | | | | | |
| \|AA:10:40 \|BB:8 :32 \|AB:9 :45 \|AA:10:10 \|AB:9 :45 \|AA:10:10 \|AA:10:60 \| \| \| \| \| \| \| 8.95 \| | | | | | | |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | |
| CV- W17\693476 SGPA= 7.41 CR= 29 GPV=215.00) CVI- S18\857569 SGPA= 7.86 CR= 29 GPV=228.00) CVII- W18\888161 SGPA= 8.53 CR= 30 GPV=256.00) | | | | | | ENV GRADE:A |

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR-Refusal AA-Absent #-Fail TU-Theo Uni. TI-Theory Internal PU-Practical Uni. PI-Practical Internal INC-Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ECR-Sum of Credits,EGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#-Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G-Grace

RASHTR[illegible]T TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 07/06/2019
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2019[CREDIT BASED SYSTEM] P# 116

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| | 1 (Cr:4) | 2 (Cr:4) | 3 (Cr:5) | 4 (Cr:1) | 5 (Cr:5) | 6 (Cr:1) | 7 (Cr:6) | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | ELE-II | ELE-III | S&P | S&P(P) | CAPS | CAPS(P) | PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA | ΣGPV | DIVISION |
| | TU TI | TU TI | TU TI | PU PI | TU TI | PU PI | PU PI | MARKS | | | | (10) | CGPA | |
| | 80:20/40 | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 75:75/75 | 650 | | | | | (10) | |
| | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | 285 | | | | | | |

348791 1. 2015016601982222 VIKAS NETAJI SONWANE SHEELA 112 1 M E NSS= 3

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 51 | 20 | 42 | 20 | 35 | 20 | 20 | 23 | 48 | 20 | 21 | 23 | 69 | 73 | 485 | PASS | 26 | 226 | 8.69 | 56 | DISTINCTION |
| | 71 | | 62 | | 55 | | 43 | | 68 | | 44 | | 142 | | | | | | | 463 | |
| | AB:9 | :36 | BB:8 | :32 | BC:7 | :35 | AA:10 | :10 | BB:8 | :40 | AA:10 | :10 | AA:10 | :60 | | | | | | 8.27 | |

Ele.Sub: (1D)-EHV (2C)-PSED ENV GRADE:A
(V- W17\693477 SGPA= 6.76 CR= 29 GPV=196.00) (VI- S18\857570 SGPA= 7.97 CR= 29 GPV=231.00) (VII- W18\888162 SGPA= 7.90 CR= 30 GPV=237.00)

348792 2. 2015016602204806 VISHAL USHTUJI DEKATE ASHA 112 1 M E

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 22 | 19 | 35 | 19 | 37 | 19 | 19 | 22 | 21 | 19 | 17 | 23 | 71 | 70 | 413 | PASS | 26 | 173 | 6.65 | | W/D |
| | 41 | | 54 | | 56 | | 41 | | 40 | | 40 | | 141 | | | | | | | | |
| | DD:4 | :16 | CC:6 | :24 | BC:7 | :35 | AB:9 | : 9 | DD:4 | :20 | AB:9 | : 9 | AA:10 | :60 | | | | | | W/D | |

Ele.Sub: (1D)-EHV (2C)-PSED ENV GRADE:B
(V- S18\772482 SGPA= 6.07 CR= 29 GPV=176.00) (VI- S18\857595 SGPA= 5.28 CR= 29 GPV=153.00) (VII- SGPA= CR= GPV= )

348793 3. 2015016601982454 VIVEK HUKUMCHAND DAHIKAR MANGALA 112 1 M E NSS= 3

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 34 | 20 | 45 | 20 | 20 | 20 | 19 | 23 | 36 | 20 | 17 | 23 | 70 | 72 | 439 | PASS | 26 | 192 | 7.38 | | W/D |
| | 54 | | 65 | | 40 | | 42 | | 56 | | 40 | | 142 | | | | | | | | |
| | CC:6 | :24 | BB:8 | :32 | DD:4 | :20 | AB:9 | : 9 | BC:7 | :35 | AB:9 | : 9 | AA:10 | :60 | | | | | | W/D | |

Ele.Sub: (1D)-EHV (2C)-PSED ENV GRADE:A
(V- S18\772474 SGPA= 5.72 CR= 29 GPV=166.00) (VI- W18\860962 SGPA= 5.93 CR= 29 GPV=172.00) (VII- SGPA= CR= GPV= )

348794 4. 2015016602074313 YOGESH VIJENDRA MURKUTE VIJAYA 112 1 M E

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 37 | 20 | 25 | 20 | 24 | 20 | 19 | 23 | 47 | 20 | 21 | 23 | 68 | 72 | 439 | PASS | 26 | 187 | 7.19 | 56 | PASS |
| | 57 | | 45 | | 44 | | 42 | | 67 | | 44 | | 140 | | | | | | | 352 | |
| | BC:7 | :28 | CD:5 | :20 | DD:4 | :20 | AB:9 | : 9 | BB:8 | :40 | AA:10 | :10 | AA:10 | :60 | | | | | | 6.29 | |

Ele.Sub: (1D)-EHV (2C)-PSED ENV GRADE:B
(V- S17\440295 SGPA= 5.97 CR= 29 GPV=173.00) (VI- W17\615595 SGPA= 6.31 CR= 29 GPV=183.00) (VII- W18\888166 SGPA= 5.50 CR= 30 GPV=165.00)

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 07/06/2019

TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2019[CREDIT BASED SYSTEM] P# 117

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI. AMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| | 1 (Cr:4) | 2 (Cr:4) | 3 (Cr:5) | 4 (Cr:1) | 5 (Cr:5) | 6 (Cr:1) | 7 (Cr:6) | | | | | | ECR | DIVISION |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | ELE-II | ELE-III | S&P | S&P(P) | CAPS | CAPS(P) | PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA | ΣGPV | |
| | TU TI | TU TI | TU TI | PU PI | TU TI | PU PI | PU PI | MARKS | | | | (10) | CGPA | |
| | 80:20/40 | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 75:75/75 | 650 | | | | | (10) | |
| | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | 285 | | | | | | |

348800 1. 2015016602074344 JAYSHREE MADHUKAR ZADE ANUSAYA 112 3 F E

| | | AA | 19 | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 62 PXM | 19 # | 72 PXM | 45 PXM | 47 PXM | 44 PXM | 142 PXM | | ABSENT | | | | | | |
| | BB:8 :32 | FF:0 : 0 | AB:9 :45 | AA:10:10 | CD:5 :25 | AA:10:10 | AA:10:60 | | | | | | | | |

ENV GRADE:A

Ele.Sub: (1D)-EHV (2C)-PSED W18\871408
(V- S17\440257 SGPA= 6.59 CR= 29 GPV=191.00) (VI- S18\857583 SGPA= 6.83 CR= 29 GPV=198.00) (VII- SGPA= CR= GPV= )

348801 2. 2015016602075533 NIKHIL WASUDEO KHANDALE LATA 112 3 M E

| | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 22 | 20 | 14 | 19 | | | | | | | 400# | PASS | 26 | 157 | 6.04 | W/D |
| | 42 | | 33 *3+4 | | 44 PXM | | 43 PXM | | 49 PXM | | 44 PXM | 138 PXM | | BY GRACE | | | | | | |
| | DD:4 :16 | | DD:4 :16 | | DD:4 :20 | | AA:10:10 | | CD:5 :25 | | AA:10:10 | AA:10:60 | | | | W/D |

ENV GRADE:A

Ele.Sub: (1D)-EHV (2C)-PSED W18\871413
(V- W16\365177 SGPA= 5.07 CR= 29 GPV=147.00) (VI- S17\565330 SGPA= 5.83 CR= 29 GPV=169.00) (VII- SGPA= CR= GPV= )

RESULT STATISTICS FOR THE COLLEGE

| | TOTAL | PART-EXAM ABS | FRESH | EXM/CMP | BOYS | GIRLS | DIV. | BOYS / GIRLS |
|---|---|---|---|---|---|---|---|---|
| APPEARED | 57 | 1 | 56 | 1 | 34 | 23 | I | |
| PASS | 47 | | 46 | 1 | 28 | 19 | II | |
| PASS-% | 82.46 | | 82.14 | 100.00 | 82.35 | 82.61 | III | |

RESULT WITHELD
BY OFFICE,WD =
AT TABULATION = 25
UNFAIR-MEANS =

FAILURES
WITH COMPARTMENT= DELETED -
WITH EXEMPTION = 10
TOTAL OF ABOVE = 10 Perc(%) - 17.54

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| E/D | 0 - --.--% | DSP | 0 - --.--% | P/Q | 0 - --.--% | EHV | 57 - 94.74% | BME | 0 - --.--% | AMP | 0 - --.--% | |
| PSED | 57 - 89.47% | EDS | 0 - --.--% | S&P | 56 - 91.07% | S&P(P) | 56 - 100.00% | CAPS | 56 - 82.14% | CAPS(P | 56 - 100.00% | PROJ 56 - 100.00% |

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incatives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

B.E
3-2018
ME

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 2018(CREDIT BASED SYSTEM) PR 977
RESULT DATE : 07/06/201

COLLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, KIT, UMRER ROAD, NAGPUR

| SR.NO. | CR | ENRL NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN | CAT | SEX | MED | INCENTIVE | C/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | 1) (Cr:4) 2) (Cr:4) 3) (Cr:1) 4) (Cr:4) 5) (Cr:4) 6) (Cr:1) 7) (Cr:4) 8) (Cr:1) 9) (Cr:6) | | | | | | | | |
| | | | I/M \| ELE-II \| ELE-II \| ELE-III \| A/P \| S/P(P) \| EC-III \| ED-III \| PROJ \| TOTAL \| RESULT | | | | | | | ECR \| ESPV \| CGPA \| (10) | |
| | | | TU TI TU TI PU PI TU TI TU TI PU PI PJ TI PU PI PJ (MARKS) | | | | | | | | |
| | | | 80:32/40 80:32/40 125:50/25 80:32/40 80:32/40 125:50/25 80:32/40 125:75/25 175:75/75 800 | | | | | | | | |
| | | | GR:6GP:24GR:6GP:24GR:6GP:24GR:6GP:24GR:6GP:24GR:6GP:24GR:6GP:24GR:6GP:24GR:6GP:24 350 | | | | | | | | |
| 786526 | 1 | 201501660203082L | ASHVINI LINBAJI RATHOD | LALITA | | | 237 | 1 | F | E | |
| | | | 29 \| 18 \| 34 \| 18 \| 22 \| 25 \| 33 \| 15 \| 29 \| 19 \| 22 \| 20 \| 36 \| 19 \| 21 \| 20 \| 67 \| 68 \| 534 \| PASS \| 29 \| 220 \| 7.59 \| 55 \| FIRST | | | | | | | |

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY — RESULT DATE # 07/06/201

FACULTY OF SCIENCE & TECHNOLOGY

TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 2018(CREDIT BASED SYSTEM) PH 875

COLLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|
| | 1 (Cr:4) 2 (Cr:4) 3 (Cr:1) 4 (Cr:4) 5 (Cr:4) 6 (Cr:1) 7 (Cr:4) 8 (Cr:1) 9 (Cr:6) \| \| | | | \| \| \| \| | | |

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY — RESULT DATE # 07/06/201

FACULTY OF SCIENCE & TECHNOLOGY

TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 2016(CREDIT BASED SYSTEM) P# 879

COLLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE / MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (U/R-TYPE) |
|---|---|---|---|---|---|
| | (1 (Cr:4) (2 (Cr:4) (3 (Cr:1) (4 (Cr:4) (5 (Cr:4) (6 (Cr:1) (7 (Cr:4) (8 (Cr:1) (9 (Cr:6) \| I/M(T) \| ELE-II \| ELE-II \| ELE-III \| A/P \| A/P(P) \| EC-III \| EC-III \| PROJ \| TOTAL \| MARKS \| (TU:20/40 (TU:20/40 (TU:20/40 (TU:20/40 (TU:20/40 (TU:20/40 (TU:20/40 (TU:20/40 (TU:20/40 (GR\|GP\|GPV (GR\|GP\|GPV (GR\|GP\|GPV (GR\|GP\|GPV (GR\|GP\|GPV (GR\|GP\|GPV (GR\|GP\|GPV (GR\|GP\|GPV (GR\|GP\|GPV | RESULT | ECR \| EGPV \| SGPA \| (10) \|\| ECR \| EGPV \| CGPA \| (10) |
| 786534 1. 201516602027142 | ARJUN BANDUJI AMBONE / RATNMALA | 237 1 M E | FAIL | Exemption : 1,4,9 ENV GRADE: |
| | \| 32 \| 18 \| AA \| 18 \| AA \| 21 \| 30 \| 18 \| AA \| 18 \| AA \| 20 \| AA \| 18 \| AA \| 21 \| 36 \| 68 \| 348 \| 50 XMF \| 18 # \| 24 # \| 48 XMF \| 18 # \| 20 # \| 18 # \| 21 # \| 154 XMF \| (CC:6 :24 (FF:0 : 0 (FF:0 : 0 (CC:5 :20 (FF:0 : 0 (FF:0 : 0 (FF:0 : 0 (FF:0 : 0 (AA:10.60 | | | | | | |
| Ele Sub: (2B)-CIM (3B)-CIM (4A)-AMT (CV- SGPA= CR= GPV= ) CVI- SGPA= CR= GPV= ) CVII- SGPA= CR= GPV= ) | | | | | | |
| 786535 2. 201401660386S225 | ABHISH KARUJI MANURE / MEERA | 237 1 M E | PASS | 29 \| 191 \| 6.59 | 55 \| 364 \| 6.62 | PASS |
| | \| 23 \| 18 \| 37 \| 18 \| 21 \| 22 \| 32 \| 18 \| 28 \| 18 \| 22 \| 20 \| 25 \| 18 \| 18 \| 21 \| 69 \| 69 \| 497 \| 41 \| 55 \| 43 \| 50 \| 46 \| 42 \| 43 \| 39 \| 138 \| (DD:4 :16 (BC:7 :28 (AA:10:10 (CC:6 :24 (CD:5 :20 (AA:9 : 9 (DD:4 :16 (BB:8 : 8 (AA:10.60 | | | | ENV GRADE: A | |
| Ele Sub: (2B)-CIM (3B)-CIM (4A)-AMT (CV- S17\436947 SGPA= 5.73 CR= 26 GPV=149.00) CVI- SGPA= CR= GPV= ) CVII- B16\752000 SGPA= 6.65 CR= 26 GPV=173.00) | | | | | | |
| 786536 3. 201501660207182S | AYUSH NARAYAN JALAGADKAR / AIKA | 237 1 M E | PASS | 29 \| 219 \| 7.52 | 55 \| 422 \| 7.67 | FIRST |
| | \| 31 \| 20 \| 34 \| 20 \| 23 \| 24 \| 38 \| 19 \| 34 \| 20 \| 22 \| 24 \| 38 \| 20 \| 22 \| 24 \| 71 \| 72 \| 557 \| 51 \| 54 \| 42 \| 57 \| 54 \| 46 \| 46 \| 144 \| (CC:4 :24 (CC:6 :24 (AA:10:10 (BC:7 :28 (CC:6 :24 (AA:10:10 (BC:7 :28 (AA:10:10 (AA:10:60 | | | | ENV GRADE: A | |
| Ele Sub: (2B)-CIM (3B)-CIM (4A)-AMT (CV- W16\359838 SGPA= 7.08 CR= 26 GPV=184.00) CVI- S17\559864 SGPA= 7.33 CR= 30 GPV=220.00) CVII- U17\714558 SGPA= 7.85 CR= 26 GPV=204.00) | | | | | | |
| 786537 4. 201501660240S523 | DATTARAJ RAJENDRA THAKRE / RANJANA | 237 1 M E | PASS | 29 \| 200 \| 6.90 | 55 \| 397 \| 7.22 | FIRST |
| | \| 23 \| 18 \| 34 \| 18 \| 22 \| 20 \| 33 \| 19 \| 31 \| 19 \| 28 \| 21 \| 37 \| 18 \| 19 \| 21 \| 71 \| 68 \| 514 \| 41 \| 52 \| 42 \| 52 \| 49 \| 44 \| 55 \| 40 \| 139 \| (DD:4 :16 (CC:6 :24 (AB:9 : 9 (CC:6 :24 (CD:5 :20 (AA:10:10 (BC:7 :28 (AB:9 : 9 (AA:10:60 | | | | ENV GRADE: A | |
| Ele Sub: (2B)-CIM (3B)-CIM (4A)-AMT (CV- S17\436950 SGPA= 5.92 CR= 26 GPV=154.00) CVI- W17\612907 SGPA= 7.17 CR= 30 GPV=215.00) CVII- S16\752001 SGPA= 7.58 CR= 26 GPV=197.00) | | | | | | |

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 2) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IFP(T)-ELE-II INDUSTIRLA FLUID POWER 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (E) R&AC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) ELE-II(P)-ELECTIVE-II
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ECR-Sum of Credits,EGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE : 07/06/201

TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 2018(CREDIT BASED SYSTEM) PH 580

COLLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, KTL. UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|
| | (1 (Cr:4) (2 (Cr:4) (3 (Cr:1) (4 (Cr:4) (5 (Cr:4) (6 (Cr:1) (7 (Cr:4) (8 (Cr:1) (9 (Cr:6) \| I/M \| ELE-II \| ELE-II \| ELE-III \| A/P \| A/P(P) \| EC-III \| EC-II \| PROJ \| TOTAL \| RESULT \| ZCR \| ZGPV \| SGPA (10) \| ZCR \| ZGPV \| CGPA (10) | | |

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 07/06/201

TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 2018CREDIT BASED SYSTEM3 PH 881

COLLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|
| 1 (Cr:4) 2 (Cr:4) 3 (Cr:1) 4 (Cr:4) 5 (Cr:4) 6 (Cr:1) 7 (Cr:4) 8 (Cr:1) 9 (Cr:6) \| I/M \| ELE-II \| ELE-II \| ELE-III \| A/P \| A/P(P) \| EC-III \| EC-III \| PROJ \| TOTAL \| MARKS \| TU TI \| TU TI \| TU TI \| PU PI \| TU TI \| TU TI \| PU PI \| TU TI \| PU PI \| 80:20/40 \| 80:20/40 \| 25:25/25 \| 80:20/40 \| 80:20/40 \| 25:25/25 \| 80:20/40 \| 25:25/25 \| 75:75/75 \| 800 \| GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV | RESULT | ECR \| EGPV \| SGPA \| (10) \| CGPA \| (10) | ECR<br>EGPV<br>SGPA<br>(10)<br>CGPA<br>(10) |
| 786542 1. 201501660202665 | DINESHKUMAR SHYAM SINDH | SHIVPYARI | 237 I M E | PASS BY GRACE | 29 \| 191 \| 6.59 | L/G W/D<br>W/D<br>ENV GRADE: |
| 35 20 28 20 21 21 26 19 20 17 20 21 26 19 19 21 69 71 496* \| 55 \| 40 \| 42 \| 45 \| 39 #1 \| 41 \| 45 \| 40 \| 140 \| BC:7 :28 CC:5 :20 AB:9 : 9 CC:5 :20 DD:4 :16 AB:9 : 9 CC:5 :20 AB:9 : 9 AA:10:60 | | | | | | |
| Ele.Sub: (2B)-CIM (3B)-CIM (4A)-AMT<br>CV- S16\425212 SGPA= 5.88 CR= 26 GPV=153.00) CVI- SGPA= CR= GPV= ) CVII- SGPA= CR= GPV= ) | | | | | | |
| 786543 2. 201501660203019 | DIPAK DEVANAND KAPGATE | NANDA BAI | 237 I M E | PASS | 29 \| 238 \| 8.21 | 55 \| FIRST<br>446<br>8.11<br>ENV GRADE: A |
| 45 20 43 20 23 24 39 20 48 20 21 24 33 19 22 24 72 72 592 \| 65 \| 63 \| 47 \| 59 \| 68 \| 47 \| 52 \| 46 \| 145 \| BB:8 :32 BB:8 :32 AA:10:10 BB:8 :32 AA:10:10 CC:6 :24 AA:10:10 AA:10:60 | | | | | | |
| Ele.Sub: (2B)-CIM (3B)-CIM (4A)-AMT<br>CV- W16\359843 SGPA= 7.30 CR= 26 GPV=192.00) CVI- S17\559871 SGPA= 8.47 CR= 30 GPV=254.00) CVII- W17\714565 SGPA= 8.00 CR= 26 GPV=208.00) | | | | | | |
| 786544 3. 201501660203010 | GAURAO GAUTAM BAGESHWAR | UJWALA | 237 I M E | PASS | 29 \| 222 \| 7.66 | 55 \| FIRST<br>386<br>7.02<br>ENV GRADE: A |
| 46 20 43 20 22 24 31 20 27 20 22 24 31 20 20 24 72 73 559 \| 66 \| 63 \| 46 \| 51 \| 47 \| 46 \| 51 \| 44 \| 145 \| BB:8 :32 BB:8 :32 AA:10:10 CC:6 :24 CC:5 :20 AA:10:10 CC:6 :24 AA:10:10 AA:10:60 | | | | | | |
| Ele.Sub: (2B)-CIM (3B)-CIM (4A)-AMT<br>CV- W16\359844 SGPA= 5.81 CR= 26 GPV=151.00) CVI- S17\559872 SGPA= 6.27 CR= 30 GPV=188.00) CVII- W17\714566 SGPA= 6.31 CR= 26 GPV=164.00) | | | | | | |
| 786545 4. 201501660203013 | GULAB SANJAY BHAGAT | SHALU | 237 I M E | PASS | 29 \| 222 \| 7.66 | 55 \| FIRST<br>422<br>7.67<br>ENV GRADE: A |
| 38 18 46 18 21 21 44 19 34 19 21 21 30 19 18 21 64 67 538 \| 56 \| 64 \| 42 \| 63 \| 52 \| 42 \| 49 \| 39 \| 131 \| BC:7 :28 BB:8 :32 AB:9 : 9 BB:8 :32 CC:6 :24 AB:9 : 9 CC:5 :20 BB:8 : 8 AA:10:60 | | | | | | |
| Ele.Sub: (2B)-CIM (3B)-CIM (4A)-AMT<br>CV- W16\359845 SGPA= 7.08 CR= 26 GPV=184.00) CVI- S17\559873 SGPA= 7.50 CR= 30 GPV=226.00) CVII- W17\714567 SGPA= 7.69 CR= 26 GPV=200.00) | | | | | | |

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 2) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IFP(T)-ELE-II INDUSTIRLA FLUID POWER 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (E) R&AC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) ELE-II(P)-ELECTIVE-II
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ECR-Sum of Credits,EGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 @=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 07/06/201
TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 2015(CREDIT BASED SYSTEM) PN 882

COLLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| 1 (Cr:4) | 2 (Cr:4) | 3 (Cr:1) | 4 (Cr:4) | 5 (Cr:4) | 6 (Cr:1) | 7 (Cr:4) | 8 (Cr:1) | 9 (Cr:6) | | |

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 07/06/201

TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 2018(CREDIT BASED SYSTEM) PH 883

COLLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|
| \|1 (Cr:4) \|2 (Cr:4) \|3 (Cr:1) \|4 (Cr:4) \|5 (Cr:4) \|6 (Cr:1) \|7 (Cr:4) \|8 (Cr:1) \|9 (Cr:6) \| \| \| \| \| ΣCR \| | | | | | | |
| \| I/M \| ELE-II \| ELE-II \| ELE-III \| A/P \| A/P(P) \| EC-III \| EC-III \| PROJ \|TOTAL\| RESULT \| ΣCR \| ΣGPV \| SGPA \| ΣGPV \| |
| \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| PU \| PI \|MARKS\| \| \| \| (10) \| CGPA \| |
| \|80:20/40 \|80:20/40 \|25:25/25 \|80:20/40 \|80:20/40 \|25:25/25 \|80:20/40 \|25:25/25 \|75:75/75 \| 800 \| \| \| \| \| (10) \| |
| \|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| 350 \| \| \| \| \| \| \| |
| 786551 1. 2015016602347432 KAMESHKUMAR YASHWANT MACHHIRKE CHANDRAKALA 237 1 M E | | | | | | L/S |
| \| 44 \| 18 \| 43 \| 18 \| 21 \| 20 \| 33 \| 18 \| 36 \| 18 \| 20 \| 20 \| 23 \| 18 \| 20 \| 21 \| 68 \| 69 \| 528 \| PASS \| 29 \| 215 \| 7.41 \| 55 \| FIRST |
| \| 62 \| 61 \| 41 \| 51 \| 54 \| 40 \| 41 \| 41 \| 137 \| \| \| \| \| \| 386 \| |
| \|BB:8 :32 \|BB:8 :32 \|AB:9 : 9 \|CC:6 :24 \|CC:6 :24 \|AB:9 : 9 \|DD:4 :16 \|AB:9 : 9 \|AA:10:60 \| \| \| \| \| \| 7.02 \| |
| Ele.Sub: (2B)-CIM (3B)-CIM (4A)-AMT | | | | | | ENV GRADE: A |
| CV- RS17\436956 SGPA= 5.92 CR= 26 GPV=154.00) (VI- SGPA= CR= GPV= ) (VII- W17\714572 SGPA= 6.58 CR= 26 GPV=171.00) | | | | | | |
| 786552 2. 2015016602030627 MOHD RAHIL MOHD YQBAL AASHIMA 237 1 M E | | | | | | 2nd |
| \| 31 \| 18 \| 27 \| 18 \| 20 \| 20 \| 38 \| 18 \| 18 \| 18 \| 20 \| 20 \| 23 \| 18 \| 16 \| 30 \| 64 \| 68 \|479* \| PASS \| 29 \| 185 \| 6.38 \| 55 \| PASS |
| \| 49 \| 45 \| 40 \| 56 \| 36 *3+1 \| 40 \| 41 \| 36 \| 132 \| \| BY GRACE \| \| \| \| 338 \| |
| \|CD:5 :20 \|CD:5 :20 \|AB:9 : 9 \|BC:7 :28 \|DD:4 :16 \|AB:9 : 9 \|DD:4 :16 \|BC:7 : 7 \|AA:10:60 \| \| \| \| \| \| 6.15 \| |
| Ele.Sub: (2B)-CIM (3B)-CIM (4A)-AMT | | | | | | ENV GRADE: A |
| CV- W16\359853 SGPA= 6.00 CR= 26 GPV=156.00) (VI- W17\613913 SGPA= 6.07 CR= 30 GPV=182.00) (VII- S16\752005 SGPA= 5.88 CR= 26 GPV=153.00) | | | | | | |
| 786553 3. 2015016602030113 MUKESH RAMESH KUMAR TARA DEVI 237 1 M E | | | | | | 1st |
| \| 44 \| 20 \| 44 \| 20 \| 23 \| 24 \| 47 \| 20 \| 25 \| 20 \| 23 \| 23 \| 46 \| 19 \| 21 \| 25 \| 71 \| 73 \| 586 \| PASS \| 29 \| 238 \| 8.21 \| 55 \| |
| \| 64 \| 64 \| 47 \| 67 \| 45 \| 46 \| 65 \| 44 \| 144 \| \| \| \| \| \| 462 \| |
| \|BB:8 :32 \|BB:8 :32 \|AA:10:10 \|BB:8 :32 \|CD:5 :20 \|AA:10:10 \|BB:8 :32 \|AA:10:10 \|AA:10:60 \| \| \| \| \| \| 8.40 \| |
| Ele.Sub: (2B)-CIM (3B)-CIM (4A)-AMT | | | | | | ENV GRADE: A |
| CV- W16\359854 SGPA= 7.08 CR= 26 GPV=184.00) (VI- S17\559882 SGPA= 7.67 CR= 30 GPV=230.00) (VII- W17\714574 SGPA= 8.62 CR= 26 GPV=224.00) | | | | | | |
| 786554 4. 2015016602027664 NAZIMRAZA MOHAMMAD SHABBIR MIKHAT PARVEEN 237 1 M E | | | | | | |
| \| AA \| 18 \| AA \| 18 \| 20 \| 20 \| AA \| 18 \| AA \| 18 \| 20 \| 20 \| AA \| 18 \| 19 \| 20 \| 65 \| 67 \| 341 \| FAIL \| \| \| \| \| \| |
| \| 10 # \| 10 # \| 40 XMF \| 18 @ \| 18 # \| 40 XMF \| 18 # \| 39 XMF \| 132 XMF \| \| \| \| \| \| \| |
| \|FF:0 : 0 \|FF:0 : 0 \|AB:9 : 9 \|FF:0 : 0 \|FF:0 : 0 \|AB:9 : 9 \|FF:0 : 0 \|BB:8 : 8 \|AA:10:60 \| \| \| \| \| \| \| |
| Ele.Sub: (2B)-CIM (3B)-CIM (4A)-AMT | | | | | | Exemption : 3,6,8,9 ENV GRADE: A |
| CV- SGPA= CR= GPV= ) (VI- SGPA= CR= GPV= ) (VII- SGPA= CR= GPV= ) | | | | | | |

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 2) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IFP(T)-ELE-II INDUSTIRLA FLUID POWER 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (E) R&AC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) ELE-II(P)-ELECTIVE-II
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incatives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 @=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 07/06/2016

TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 2016(CREDIT BASED SYSTEM) P# 884

COLLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTL, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (U/H-TYPE) |
|---|---|---|---|---|---|---|
| 1 (Cr:4) 2 (Cr:4) 3 (Cr:1) 4 (Cr:4) 5 (Cr:4) 6 (Cr:1) 7 (Cr:4) 8 (Cr:1) 9 (Cr:6) \| TOTAL \| RESULT \| SCR \| SGPA \| SCR \| | | | | | | |
| I/M \| ELE-II \| ELE-II \| ELE-III \| A/P \| A/P(P) \| EC-III \| PROJ \| MARKS \| | | | | | | GPV |
| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| PU \| PI \| | | | | | | CGPA |
| 80:20/40 \| 80:20/40 \| 25:25/25 \| 80:20/40 \| 80:20/40 \| 25:25/25 \| 80:20/40 \| 25:25/25 \| 75:75/75 \| 800 \| | | | | | | (10) |
| GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| 350 \| | | | | | | |
| 786555 1. 201501660202995 3 | NIKHIL VINAYAK DURGE | ARUNA | 237 I M F | PASS | 29 \| 200 \| 6.90 | 55 \| 371 \| 6.75 \| FIRST |
| 25 \| 19 \| 27 \| 19 \| 21 \| 21 \| 41 \| 19 \| 37 \| 19 \| 22 \| 21 \| 22 \| 18 \| 18 \| 22 \| 69 \| 68 \| 508 \| | | | | | | |
| 44 \| 46 \| 42 \| 60 \| 56 \| 43 \| 40 \| 40 \| 137 \| | | | | | | |
| DD:4 :16 CD:5 :20 AB:9 : 9 BB:8 :32 BC:7 :28 AA:10:10 DD:4 :16 AB:9 : 9 AA:10:60 \| | | | | | | ENV GRADE:A |
| Ele Sub: (2B)-CIM (3B)-CIM (4A)-AMT (V- S17\436958 SGPA= 6.50 CR= 26 GPV=169.00) (VI- W17\612917 SGPA= 6.33 CR= 30 GPV=190.00) (VII- S18\752007 SGPA= 6.58 CR= 26 GPV=171.00) | | | | | | |
| 786556 2. 201401660109923 6 | NILESH BHAIYYATI GHUGAL | VANITA | 237 I M F | PASS | 29 \| 239 \| 8.24 | L/S 55 \| 433 \| 7.87 \| FIRST |
| 44 \| 19 \| 46 \| 19 \| 21 \| 21 \| 44 \| 19 \| 37 \| 19 \| 20 \| 20 \| 39 \| 19 \| 18 \| 22 \| 66 \| 68 \| 561 \| | | | | | | |
| 63 \| 65 \| 42 \| 63 \| 56 \| 40 \| 58 \| 40 \| 134 \| | | | | | | |
| BB:8 :32 BB:8 :32 AB:9 : 9 BB:8 :32 BC:7 :28 AB:9 : 9 BC:7 :28 AB:9 : 9 AA:10:60 \| | | | | | | ENV GRADE:B |
| Ele.Sub: (2B)-CIM (3B)-CIM (4A)-AMT (V- SGPA= CR= GPV= ) (VI- SGPA= CR= GPV= ) (VII- S18\752008 SGPA= 7.46 CR= 26 GPV=194.00) | | | | | | |
| 786557 3. 201201660087738 3 | NITESH RAMESH GONGATE | LAXMI | 237 I M F | PASS | 29 \| 199 \| 6.96 | L/S W/D \| W/D \| |
| 36 \| 18 \| 24 \| 18 \| 20 \| 20 \| 33 \| 18 \| 27 \| 18 \| 20 \| 20 \| 38 \| 18 \| 20 \| 20 \| 65 \| 68 \| 501 \| | | | | | | |
| 54 \| 42 \| 40 \| 51 \| 45 \| 40 \| 56 \| 40 \| 133 \| | | | | | | |
| CC:6 :24 DD:4 :16 AB:9 : 9 CC:6 :24 CD:5 :20 AB:9 : 9 BC:7 :28 AB:9 : 9 AA:10:60 \| | | | | | | ENV GRADE:B |
| Ele.Sub: (2B)-CIM (3B)-CIM (4A)-AMT (V- SGPA= CR= GPV= ) (VI- SGPA= CR= GPV= ) (VII- SGPA= CR= GPV= ) | | | | | | |
| 786558 4. 201501660203059 3 | PAVAN CHANDRASHEKHAR REWATKAR | BHARTI | 237 I M F | PASS | 29 \| 223 \| 7.69 | 55 \| 396 \| 7.20 \| FIRST |
| 36 \| 19 \| 46 \| 19 \| 21 \| 20 \| 43 \| 19 \| 38 \| 19 \| 20 \| 21 \| 23 \| 18 \| 19 \| 21 \| 69 \| 68 \| 509 \| | | | | | | |
| 55 \| 65 \| 41 \| 62 \| 57 \| 41 \| 41 \| 40 \| 137 \| | | | | | | |
| BC:7 :28 BB:8 :32 AB:9 : 9 BB:8 :32 BC:7 :28 AB:9 : 9 DD:4 :16 AB:9 : 9 AA:10:60 \| | | | | | | ENV GRADE:A |
| Ele.Sub: (2B)-CIM (3B)-CIM (4A)-AMT (V- W16\359859 SGPA= 6.19 CR= 26 GPV=161.00) (VI- S17\559685 SGPA= 6.93 CR= 30 GPV=208.00) (VII- S18\752010 SGPA= 6.65 CR= 26 GPV=173.00) | | | | | | |

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 3) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IFP(T)-ELE-II INDUSTIRLA FLUID POWER 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (E) R&AC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) ELE-II(P)-ELECTIVE-II
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
XMF-Full Exemption, XMT-Exempted in Theory, TU=Theory Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
RR=Refusal AA=Absent W=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, SGPA-Sem. Grade Point Average
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),SCR-Sum of Credits,CGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 07/06/201

TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 2015(CREDIT BASED SYSTEM) PN 985

COLLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| | 1 (Cr:4) | 2 (Cr:4) | 3 (Cr:1) | 4 (Cr:4) | 5 (Cr:4) | 6 (Cr.1) | 7 (Cr:4) | 8 (Cr.1) | 9 (Cr:6) | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | I/M | ELE-II | ELE-II | ELE-III | A/P | A/P(P) | EC-III | EC-III | PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA (10) | ΣCR ΣGPV CGPA (10) | | | |
| | TU | TI | TU | TI | PU | PI | TU | TI | TU | PI | PU | PI | MARKS | | | | | |
| | 80:20/40 | 80:20/40 | 25 25/25 | 80:20/40 | 80:20/40 | 25:25/425 | 80:20/40 | 25:25/25 | 75:75/75 | 800 | | | | | | | | |
| | GR | GP | GPV | GR | GP | GPV | GR | GP | GPV | GR | GP | GPV | GR | GP | GPV | GR | GP | GPV | 350 |

786559 1. 201516602405545 PAWAN NAMDEV CHANDANKAR SUNITA 237 1 M E

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | AA | 19 | AA | 19 | AA | 20 | AA | 19 | AA | 20 | AA | 21 | AA | 19 | AA | 23 | AA | 68 | 228 |
| | 19 # | | 19 # | | 20 # | | 19 # | | 20 # | | 21 # | | 19 # | | 23 # | | 68 # | | |
| | FF:0 | 0 | FF:0 | 0 | FF:0 | 0 | FF:0 | 0 | FF:0 | 0 | FF:0 | 0 | FF:0 | 0 | FF:0 | 0 | FF:0 | 0 | |

FAIL

Exemption : Nil Exemption ENV GRADE:

Ele.Sub: (2B)-CIM (3B)-CIM (4A)-AMT
(V- SGPA= CR= GPV= ) (VI- SGPA= CR= GPV= ) (VII- SGPA= CR= GPV= )

786560 2. 2015016602074441 PRAMOD BHOJRAJ SONWANE KALA 237 1 M E

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 40 | 18 | 38 | 19 | 20 | 22 | 27 | 18 | 18 | 20 | 20 | 22 | 39 | 18 | 19 | 21 | 65 | 70 | 1516* |
| | 58 | | 57 | | 42 | | 45 | | 38 *2 | | 42 | | 57 | | 40 | | 135 | | |
| | BC:7 | 28 | BC:7 | 28 | AB:9 | 9 | CD:5 | 20 | DD:4 | 16 | AB:9 | 9 | BC:7 | 28 | AB:9 | 9 | AA:10:60 | | |

PASS BY GRACE | 29 | 207 | 7.14 | L/S W/D

ENV GRADE: B

Ele.Sub: (2B)-CIM (3B)-CIM (4A)-AMT
(V- W15\162968 SGPA= 6.12 CR= 26 GPV=159.00) (VI- SGPA= CR= GPV= ) (VII-

786561 3. 2014016600867827 PRASHIB NARENDRA SHIRSAT SAVITA 237 1 M E

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 27 | 19 | 31 | 18 | 22 | 22 | 25 | 19 | 28 | 20 | 21 | 22 | 29 | 19 | 18 | 21 | 69 | 71 | 501 |
| | 46 | | 49 | | 44 | | 44 | | 48 | | 43 | | 48 | | 39 | | 140 | | |
| | CD:5 | 20 | CD:5 | 20 | AA:10:10 | | DD:4 | 16 | CC:5 | 20 | AA:10:10 | | CD:5 | 20 | BB:8 | 8 | AA:10:60 | | |

PASS | 29 | 184 | 6.34 | 55 | L/S PASS | 322 | 5.85

ENV GRADE: A

Ele.Sub: (2B)-CIM (3B)-CIM (4A)-AMT
(V- SGPA= CR= GPV= ) (VI- SGPA= CR= GPV= ) (VII- W17\714582 SGPA= 5.31 CR= 26 GPV=138.00)

786562 4. 2015016602030836 RAFIK ANSAR SHEIKH FATMA 237 1 M E

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 27 | 18 | 17 | 18 | 21 | 20 | 31 | 18 | 22 | 18 | 21 | 20 | 25 | 18 | 16 | 20 | 68 | 68 | 1473* |
| | 45 | | 35 *3+2 | | 41 | | 49 | | 40 | | 41 | | 43 | | 38 | | 136 | | |
| | CD:5 | 20 | DD:4 | 16 | AB:9 | 9 | CD:5 | 20 | DD:4 | 16 | AB:9 | 9 | DD:4 | 16 | BB:8 | 8 | AA:10:60 | | |

PASS BY GRACE | 29 | 174 | 6.00 | 66 | L/S PASS | 339 | 6.16

ENV GRADE: B

Ele.Sub: (2B)-CIM (3B)-CIM (4A)-AMT
(V- W17\689021 SGPA= 5.23 CR= 26 GPV=136.00) (VI- SGPA= CR= GPV= ) (VII- S16\752011 SGPA= 6.35 CR= 26 GPV=165.00)

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 2) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IFP(T)-ELE-II INDUSTRIAL FLUID POWER 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (E) R&AC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) ELE-II(P)-ELECTIVE-II
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
XMF-Full Exemption, XMT-Exempted in Theory, TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incentives, PXM-Previous Exemption
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal, INC=Incentives, PXM=Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ICR-Sum of Credits,ISGPV-Sum of Credits X Grade Points, SGPA-See. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 2016(CREDIT BASED SYSTEM) PH 886

RESULT DATE # 07/06/2016

COLLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

ROLLNO. LN ENRL NO NAME-OF-THE-CANDIDATE MOTHER'S NAME CEN CAT SEX MED INCENTIVE E/S (W/N-TYPE)

| | (1 (Cr:4) | 2 (Cr:4) | 3 (Cr:1) | 4 (Cr:4) | 5 (Cr:4) | 6 (Cr:1) | 7 (Cr:4) | 8 (Cr:3) | 9 (Cr:6) | | | | | | | ECR |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | I/M | ELE-II | ELE-II | ELE-III | A/P | A/P(P) | EC-III | EC-III | PROJ | TOTAL | RESULT | ECR | EGPV | SGPA | EGPV | |
| | TU TI | TU TI | PU PI | TU TI | TU TI | PU PI | TU TI | PU PI | PI | MARKS | | | | (10) | CGPA | |
| | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 75:75/75 | 800 | | | | | (10) | |
| | G&|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV|GR|GP|GPV| | | | | | | | | | | | | | | | 350 | | | | | | |

786563 1 201501660233787I RAHUL RAMESHWARRAO BOBADE SHALINI 237 1 M E

| | | | | | | | | | | | | | | |

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 07/06/201
TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 2018(CREDIT BASED SYSTEM) P# 887

COLLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTL, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | GEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| | 1 (Cr:4) | 2 (Cr:4) | 3 (Cr:1) | 4 (Cr:4) | 5 (Cr:4) | 6 (Cr:1) | 7 (Cr:4) | 8 (Cr:1) | 9 (Cr:6) | | | | | ICR |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | I/M | ELE-II | ELE-II | ELE-III | A/P | A/P(P) | EC-III | EC-III | PROJ | TOTAL | RESULT | ICR | IGPV | SGPA | IGPV |
| | TU TI | TU TI | PU PI | TU TI | TU TI | PU PI | TU TI | PU PI | PU PI | (MARKS) | | | | (10) | CGPA |
| | 80 20/40 | 80 20/40 | 25 25/25 | 80 20/40 | 80 20/40 | 25 25/25 | 80 20/40 | 25 25/25 | 75 75/75 | 800 | | | | | (10) |
| | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | 350 | | | | | |

786567 1. 201401660091509 2 SAURABH DILIP BHAGWATKAR SHEELA 237 1 M E

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 36 | 19 | 25 | 19 | 21 | 23 | 43 | 20 | 36 | 19 | 22 | 23 | 30 | 20 | 18 | 23 | 70 | 73 | 540 | PASS | 29 | 217 | 7.48 | 55 | FIRST |
| | 55 | | 44 | | 44 | | 63 | | 55 | | 45 | | 50 | | 41 | | 143 | | | | | | | 404 | |
| | BC:7 | 28 | DD:4 | 16 | AA:10 | 10 | BB:8 | 32 | BC:7 | 28 | AA:10 | 10 | CC:6 | 24 | AB:9 | 9 | AA:10 | 60 | | | | | | 7.35 | |
| | | | | | | | | | | | | | | | | | | | | | | | | ENV GRADE: A | |

Ele.Sub: (2B)-CIM (3B)-CIM (4A)-AMT
(V- W16\359870 SGPA= 6.23 CR= 26 GPV=162.00) (VI- S17\559897 SGPA= 7.73 CR= 30 GPV=232.00) (VII- S18\752015 SGPA= 7.19 CR= 26 GPV=187.00)

786568 2. 201101660150869 5 SAURABH RAMESH GHARAT ARUNA 237 1 M E

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 33 | 18 | 24 | 18 | 21 | 20 | 29 | 18 | 21 | 16 | 21 | 21 | 45 | 18 | 20 | 21 | 65 | 68 | 500* | PASS | 29 | 195 | 6.72 | 55 | FIRST |
| | 51 | | 42 | | 41 | | 47 | | 39 #1 | | 42 | | 63 | | 41 | | 133 | | | BY GRACE | | | | 373 | |
| | CC:6 | 24 | DD:4 | 16 | AB:9 | 9 | CD:5 | 20 | DD:4 | 16 | AB:9 | 9 | BB:8 | 32 | AB:9 | 9 | AA:10 | 60 | | | | | | 6.78 | |
| | | | | | | | | | | | | | | | | | | | | | | | | ENV GRADE: B | |

Ele.Sub: (2B)-CIM (3B)-CIM (4A)-AMT
(V- S16\425279 SGPA= 6.15 CR= 26 GPV=160.00) (VI- S17\559961 SGPA= 5.90 CR= 30 GPV=177.00) (VII- S18\752016 SGPA= 6.85 CR= 26 GPV=178.00)

786569 3. 201501660202703 7 SHAMRAO NAGORAO CHAUDHARI RUKHAMA 237 1 M E

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 21 | 18 | 31 | 18 | 20 | 21 | 34 | 18 | 29 | 18 | 20 | 20 | 25 | 19 | 20 | 20 | 68 | 68 | 489* | PASS | 29 | 183 | 6.31 | 55 | FIRST |
| | 39 #1 | | 49 | | 41 | | 52 | | 47 | | 40 | | 44 | | 40 | | 136 | | | BY GRACE | | | | 372 | |
| | DD:4 | 16 | CD:5 | 20 | AB:9 | 9 | CC:6 | 24 | CD:5 | 20 | AB:9 | 9 | DD:4 | 16 | AB:9 | 9 | AA:10 | 60 | | | | | | 6.76 | |
| | | | | | | | | | | | | | | | | | | | | | | | | ENV GRADE: B | |

Ele.Sub: (2B)-CIM (3B)-CIM (4A)-AMT
(V- W16\359871 SGPA= 5.92 CR= 26 GPV=154.00) (VI- S17\559898 SGPA= 6.53 CR= 30 GPV=196.00) (VII- W17\714590 SGPA= 7.27 CR= 26 GPV=189.00)

786570 4. 201501660202643 6 SHUBHAM CHANDRAPRAKASH SHOBHANE PUSHPA 237 1 M E

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 47 | 20 | 27 | 20 | 23 | 24 | 41 | 20 | 44 | 20 | 22 | 24 | 39 | 20 | 22 | 23 | 72 | 73 | 581 | PASS | 29 | 234 | 8.07 | 55 | FIRST |
| | 67 | | 47 | | 47 | | 61 | | 64 | | 46 | | 59 | | 45 | | 145 | | | | | | | 450 | |
| | BB:8 | 32 | CD:5 | 20 | AA:10 | 10 | BB:8 | 32 | BB:8 | 32 | AA:10 | 10 | BC:7 | 28 | AA:10 | 10 | AA:10 | 60 | | | | | | 8.18 | |
| | | | | | | | | | | | | | | | | | | | | | | | | ENV GRADE: A | |

Ele.Sub: (2B)-CIM (3B)-CIM (4A)-AMT
(V- W16\359873 SGPA= 8.15 CR= 26 GPV=212.00) (VI- S17\559900 SGPA= 8.40 CR= 30 GPV=252.00) (VII- W17\714591 SGPA= 8.31 CR= 26 GPV=216.00)

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 2) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IFP(T)-ELE-II INDUSTIRLA FLUID POWER 2) (D) MIB(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (E) R&AC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) ELE-II(P)-ELECTIVE-II
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ICR-Sum of Credits,IGPV-Sum of Credits X Grade Points, SGPA-Sem Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY — RESULT DATE # 07/06/201

FACULTY OF SCIENCE & TECHNOLOGY

TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 2015(CREDIT BASED SYSTEM) P# 688

COLLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

(W/H-TYPE)

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE / MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | | |

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY — RESULT DATE : 07/06/201

FACULTY OF SCIENCE & TECHNOLOGY

TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 2018CREDIT BASED SYSTEMS PH 889

COLLEGE CODE & NAME - (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTL, UMRER ROAD, NAGPUR

(U/H-TYPE)

| ROLLNO. LN ENRL NO | NAME-OF-THE-CANDIDATE / MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | (1) (Cr:4) (2) (Cr:4) (3) (Cr:1) (4) (Cr:4) (5) (Cr:4) (6) (Cr:1) (7) (Cr:4) (8) (Cr:1) (9) (Cr:6) | | | | | | | | | | | |
| | I/M \| ELE-I \| ELE-II \| ELE-III \| A/P \| O/P(P) \| EC-III \| EC-III \| PROJ \| TOTAL \| RESULT | | | | | | | | | | | |
| | TU \| TI \| TU \| PU \| PI \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| (MARKS) | | | | | | | | | | | |
| | 100:20/40 \| 80:20/40 \| 125:25/25 \| 100:20/40 \| 100:20/40 \| 125:75/25 \| 100:20/40 \| 125:25/25 \| 75:25/75 \| 800 | | | | | | | | | | | |
| | GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| 350 | | | | | | | | | | | |
| 786575 1. 201501660203024I | SWAPNIL BHASKAR BATULWAR / MANGALA | 237 I M E | | PASS | 29 | 198 | 6.83 | 55 | FIRST | | | |
| | 24 \| 20 \| 39 \| 20 \| 23 \| 24 \| 37 \| 20 \| 29 \| 20 \| 28 \| 24 \| 24 \| 20 \| 20 \| 29 \| 72 \| 75 \| 534 | | | | | | 374 | | | | | |
| | 44 \| 59 \| 47 \| 57 \| 49 \| 46 \| 44 \| 43 \| 145 | | | | | | 6.80 | | | | | |
| | IDD:4 :16 IBC:7 :28 IAA:10:10 IBC:7 :28 ICC:5 :20 IAA:10:10 IDD:4 :16 IAA:10:10 IAA:10:60 | | | | | | ENV GRADE:A | | | | | |
| Ele.Sub: (2B)-CIM (3B)-CIM (4A)-AMT | | | | | | | | | | | | |
| (V- W16\359878 SGPA= 5.85 CR= 26 GPV=152.00) (VI- S17\559905 SGPA= 7.38 CR= 30 GPV=220.00) (VII- W17\714594 SGPA= 6.77 CR= 26 GPV=176.00) | | | | | | | | | | | | |
| 786576 2. 201501660202649I | VAIBHAV GANESH CHIMURKAR / SHAKUNTALA | 237 I M E | | FAIL | | | | | | | | |
| | 34 \| 18 \| 37 \| 18 \| 20 \| 21 \| 13 \| 18 \| 26 \| 19 \| 20 \| 20 \| 15 \| 19 \| 19 \| 20 \| 69 \| 49 \| 475 | | | | | | | | | | | |
| | 52 XMF \| 55 XMF \| 41 XMF \| 31 # \| 45 XMF \| 40 XMF \| 34 # \| 39 XMF \| 138 XMF | | | | | | | | | | | |
| | ICC:6 :24 IBC:7 :28 IAB:9 : 9 IFF:0 : 0 ICC:5 :20 IBB:8 : 8 IFF:0 : 0 IBB:8 : 8 IAA:10:60 | | | | | | Exemption : 1,2,3,5,6,8,9 ENV GRADE:A | | | | | |
| Ele.Sub: (2B)-CIM (3B)-CIM (4A)-AMT | | | | | | | | | | | | |
| (V- S17\436974 SGPA= 6.69 CR= 26 GPV=174.00) (VI- W17\612738 SGPA= 6.53 CR= 30 GPV=196.00) (VII- W17\714597 SGPA= 6.35 CR= 26 GPV=165.00) | | | | | | | | | | | | |
| 786577 3. 201501660207351 | VIJAY RAMAJI MANDHARE / SHUBHA | 237 I M E | | PASS | 29 | 218 | 7.52 | 55 | FIRST | | | |
| | 42 \| 19 \| 36 \| 19 \| 20 \| 20 \| 39 \| 19 \| 34 \| 18 \| 20 \| 21 \| 31 \| 18 \| 18 \| 20 \| 70 \| 70 \| 541 | | | | | | 399 | | | | | |
| | 66 \| 57 \| 40 \| 58 \| 52 \| 41 \| 49 \| 36 \| 140 | | | | | | 7.25 | | | | | |
| | IBB:8 :32 IBC:7 :28 IAB:9 : 9 IBC:7 :28 ICC:6 :24 IAB:9 : 9 ICC:5 :20 IBB:8 : 8 IAA:10:60 | | | | | | ENV GRADE:A | | | | | |
| Ele.Sub: (2B)-CIM (3B)-CIM (4A)-AMT | | | | | | | | | | | | |
| (V- S16/425242 SGPA= 6.06 CR= 26 GPV=158.00) (VI- W16/282811 SGPA= 6.20 CR= 30 GPV=186.00) (VII- W17\714598 SGPA= 6.96 CR= 26 GPV=181.00) | | | | | | | | | | | | |
| 786578 4. 201501660233792I | VIKKY SARLAD THAWKAR / VACHHALA | 237 I M E | | PASS | 29 | 206 | 7.10 | 55 | PASS | | | |
| | 46 \| 19 \| 37 \| 19 \| 22 \| 20 \| 22 \| 19 \| 41 \| 18 \| 20 \| 20 \| 24 \| 18 \| 18 \| 21 \| 70 \| 70 \| 524 | | | | | | 359 | | | | | |
| | 65 \| 56 \| 42 \| 41 \| 59 \| 40 \| 42 \| 39 \| 140 | | | | | | 6.53 | | | | | |
| | IBB:8 :32 IBC:7 :28 IAB:9 : 9 IDD:4 :16 IBC:7 :28 IAB:9 : 9 IDD:4 :16 IBB:8 : 8 IAA:10:60 | | | | | | ENV GRADE:A | | | | | |
| Ele.Sub: (2B)-CIM (3B)-CIM (4A)-AMT | | | | | | | | | | | | |
| (V- S16\425244 SGPA= 5.65 CR= 26 GPV=147.00) (VI- W17\612939 SGPA= 5.77 CR= 30 GPV=173.00) (VII- W17\714599 SGPA= 5.88 CR= 26 GPV=153.00) | | | | | | | | | | | | |

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 2) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IFF(T)-ELE-II INDUSTIRLA FLUID POWER
2) (E) R&AC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) ELE-II(P)-ELECTIVE-II
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ECR-Sum of Credits,CGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 2018(CREDIT BASED SYSTEM) P# 890

RESULT DATE # 07/06/201

COLLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT REX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|
| \|1 (Cr:4) \|2 (Cr:4) \|3 (Cr:1) \|4 (Cr:4) \|5 (Cr.4) \|6 (Cr:1) \|7 (Cr:4) \|9 (Cr:1) \|9 (Cr:6) \| | | | | \| TOTAL \| RESULT | \| ZCR \| ZGPV \| | \| ZCR \| |
| \| I/M \| ELE-II \| ELE-II \| ELE-III \| A/P \| A/P(P) \| EC-III \| EC-III \| PROJ \| MARKS \| | | | | \| SGPA \| ZGPV \| | \| (10) \| ZGPV \| |
| \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| | | | | \| (10) \| CGPA \| | \| (10) \| |
| 80:20/40 \|80:20/40 \|25:25/25 \|60:20/40 \|00:20/40 \|25:25/25 \|80:20/40 \|25:25/25 \|75:75/75 \| 800 \| | | | | \| | \| | \| | |
| \|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| 350 \| | | | | \| | \| | \| | |
| 786589 1. 20130166008934 25 | MISHU KUMAR SURAJ KUMAR PODDAR | SHEELA DEVI | 237 3 M E | 553 | PASS | 29 \| 221 \| 7.62 | | L/S W/D |
| \| 53 PXM \| 48 PXM \| 48 PXM \| 58 PXM \| 47 PXM \| 42 PXM \| 44 \| 44 PXM \| 109 PXM \| | | | | | | | | W/D |
| \|CC:6 :24 \|BB:8 :32 \|AA:10:10 \|BC:7 :28 \|BB:8 :32 \|AB:9 : 9 \|DD:4 :16 \|AA:10:10 \|AA:10:60 \| | | | | | | | | ENV GRADE:B |
| Ele Sub: (2B)-CIM (3B)-CIM (4A)-AMT W17\602370 CV- W17\689052 SGPA= 5.77 CR= 26 GPV=150.00) CVI- | | SGPA= CR= GPV= ) CVII- | | | SGPA= CR= GPV= ) | | | |
| 786590 2. 20150166020276 87 | NIKHIL ASHOKRAO NAUKARKAR | LATA | 237 3 M E | 419 | FAIL | | | |
| \| AA \| 18 \| AA \| 19 \| \| 26 \| 19 \| 20 \| 19 \| \| \| 09 \| 19 \| \| \| \| 419 \| | | | | | |
| \| 18 # \| 19 # \| 44 PXM \| 45 XMF \| 39 # \| 44 PXM \| 20 # \| 42 PXM \| 140 PXM \| | | | | | | | | Exemption : 4 ENV GRADE:A |
| \|FF:0 : 0 \|FF:0 : 0 \|AA:10:10 \|CC:5 :20 \|FF:0 : 0 \|AA:10:10 \|FF:0 : 0 \|AB:9 : 9 \|AA:10:60 \| | | | | | | | | |
| Ele Sub: (2B)-CIM (3B)-CIM (4A)-AMT W17\602371 CV- S16\425225 SGPA= 6.54 CR= 26 GPV=170.00) CVI- | | SGPA= CR= GPV= ) CVII- | | | SGPA= CR= GPV= ) | | | |
| 786591 3. 20120166002348 92 | SHWET SANJAY BIRAMWAR | VANITA | 237 3 M E | | ABSENT | | | |
| \| AA \| 20 \| AA \| 19 \| \| \| \| AA \| 19 \| \| \| AA \| 20 \| \| \| \| \| | | | | | |
| \| 20 # \| 19 # \| 45 PXM \| 46 PXM \| 19 # \| 45 PXM \| 20 # \| 45 PXM \| 144 PXM \| | | | | | | | | ENV GRADE:O |
| \|FF:0 : 0 \|FF:0 : 0 \|AA:10:10 \|CC:5 :20 \|FF:0 : 0 \|AA:10:10 \|FF:0 : 0 \|AA:10:10 \|AA:10:60 \| | | | | | | | | |
| Ele Sub: (2B)-CIM (3B)-CIM (4A)-AMT W17\602373 CV- SGPA= CR= GPV= ) CVI- | | SGPA= CR= GPV= ) CVII- | | | SGPA= CR= GPV= ) | | | |
| 786602 4. 20110166011173 61 | MUKESH PURUSHOTTAM BALODKAR | REKHA | 237 4 M E | | W/T | | | ABSRP |
| \| AA \| -- \| AA \| -- \| -- \| -- \| AA \| -- \| AA \| -- \| 06 \| -- \| AA \| -- \| AA \| -- \| | | | | | | | | |
| \| -- \| -- \| -- \| -- \| -- \| -- \| -- \| -- \| -- \| -- \| -- \| -- \| -- \| -- \| -- \| -- \| | | | | | | | | ENV GRADE: |
| \|FF:0 : 0 \|FF:0 : 0 \|FF:0 : 0 \|FF:0 : 0 \|FF:0 : 0 \|FF:0 : 0 \|FF:0 : 0 \|FF:0 : 0 \|FF:0 : 0 \| | | | | | | | | |
| Ele Sub: (2B)-CIM (3B)-CIM (4A)-AMT W17\602386 CV- SGPA= CR= GPV= ) CVI- | | SGPA= CR= GPV= ) CVII- | | | SGPA= CR= GPV= ) | | | |

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 2) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IFP(T)-ELE-II INDUSTIRLA FLUID POWER 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (E) R&AC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) ELE-II(P)-ELECTIVE-II
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM=Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ZCR-Sum of Credits,ZGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE : 07/06/201

TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 201(CREDIT BASED SYSTEM) PN 891

COLLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, KIT, UMRER ROAD, NAGPUR

| ROLLNO LN ENRL NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | P/B | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| | 1) (Cr:4) | 2) (Cr:4) | 3) (Cr:3) | 4) (Cr:4) | 5) (Cr:4) | 6) (Cr:3) | 7) (Cr:4) | 8) (Cr:3) | 9) (Cr:6) | | |

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE : 07/06/201

TABULATION REGISTER - EIGHTH SEMESTER B.E. MECHANICAL ENGINEERING SUMMER 2015(CREDIT BASED SYSTEM) PAGE 892

COLLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLL NO. CN ENRL NO | NAME-OF-THE-CANDIDATE / MOTHER'S NAME | GEN CAT SEX MED | INCENTIVE | E/S | (U/R-TYPE) |
|---|---|---|---|---|---|
| 11 (Cr:4) 12 (Cr:4) 13 (Cr:1) 14 (Cr:4) 15 (Cr:4) 16 (Cr:1) 17 (Cr:4) 18 (Cr:1) 19 (Cr:6) | | | | | |
| I/M ELE-II ELE-II ELE-III A/P A/P(P) EC-III EC-III PROJ | TOTAL MARKS | RESULT | ICR ICPV | SGPA (10) | ICR ICPV CGPA (10) |
| TU TI TU TI PU PI TU TI TU TI PU PI TU TI PU PI PU PI | 800 | | | | |
| 80:30/40 80:20/40 125:25/25 80:20/40 80:20/40 125:25/25 160:20/40 125:25/25 175:75/75 | 350 | | | | |
| GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV | | | | | |

RESULT STATISTICS FOR THE COLLEGE

| | TOTAL | PART-EXAM ABS | FRESH | EXD/CMP | BOYS | GIRLS | DIV. | BOYS / GIRLS |
|---|---|---|---|---|---|---|---|---|
| APPEARED | 58 | 1 | 52 | 6 | 55 | 3 | I | |
| PASS | 46 | | 45 | 1 | 43 | 3 | II | |
| PASS-% | 79.31 | | 86.54 | 16.67 | 78.18 | 100.00 | III | |

RESULT WITHELD
BY OFFICE,NO =
AT TABULATION = 13
UNFAIR-MEANS =

F A I L U R E S
WITH COMPARTMENT= 1 DELETED - 1
WITH EXEMPTION = 7
TOTAL OF ABOVE = 7 Perc(%) - 12.07

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

| | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| I/M | 57 - 87.72% | FEM | 0 - --.--% | CIM | 57 - 84.21% | IPF | 0 - --.--% | MIS | 0 - -- --% | R&AC | 0 - --.--% | | | |
| S/A | 0 - --.--% | FEM | 0 - --.--% | CIM | 56 - 87.29% | IPP | 0 - --.--% | MIS | 0 - -- --% | R&AC | 0 - --.--% | S/A | 0 - --.--% | |
| AMT | 57 - 85.96% | MTD | 0 - --.--% | RES | 0 - --.--% | M/U | 0 - -- --% | AICE | 0 - -- --% | TRB | 0 - --.--% | A/P | 57 - 82.46% | |

1) I/M(T)-INDUSTRIAL MANAGEMENT 2) ELE-II(T)-ELECTIVE-II 2) (A) FEM(T)-ELE-II FINITE ELEMENT METHOD
2) (B) CIM(T)-ELE-II COMPUTER INTEGRATED MANUFACTURING 2) (C) IPP(T)-ELE-II INDUSTIRLA FLUID POWER 2) (D) MIS(T)-ELE-II MANAGEMENT INFORMATION SYSTEMS
2) (E) R&AC(T)-ELE-II REFRIGERATION & AIR-CONDITIONING 2) (F) S/A(T)-ELE-II STRESS ANALYSIS 3) ELE-II(P)-ELECTIVE-II
3) (A) FEM(P)-ELE-II FINITE ELEMENT METHOD (PRACTICAL) 3) (B) CIM(P)-ELE-II COMPUTER INTEGRATED MANUFACTURING (PRACTICAL)
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ICR-Sum of Credits,ICPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 @=Grace

B.E
S-2018
CSE

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING SUMMER 2018(CREDIT BASED SYSTEM) PH 295 RESULT DATE : 07/06/2018

COLLEGE CODE & NAME - (942) VIDARBHA INSTITUTE OF TECHNOLOGY, OTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | GEN CAT SEX MED | INCENTIVE | C/B | (W/H-TYPE) |
|---|---|---|---|---|---|---|
| \|1 (Cr:5) \|2 (Cr:1) \|3 (Cr:5) \|4 (Cr:1) \|5 (Cr:5) \|6 (Cr:5) \|7 (Cr:5) \| \| \| \| \| \|\| CCR \| DIVISION | | | | | | | |
| \| DOS \| DOS(P) \| I&CS \| I&CS(P) \| ELE-III \| ELE-IV \| PROJ \|TOTAL\| RESULT \| ΣCR \| ΣGPV \| SGPA \|\| ΣGPV \| | | | | | | | |
| \| TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| TU \| TI \| TU \| TI \| PU \| PI \|MARKS\| \| \| \| (10) \|\| CGPA \| | | | | | | | |
| \|80:32/40 \|25:25/25 \|80:32/40 \|25:25/25 \|80:32/40 \|80:32/40 \|75:75/75 \| 650 \| \| \| \| \|\| (10) \| | | | | | | | |
| \|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| 285 \| \| \| \| \|\| \| | | | | | | | |
| 796596 1 201501660238216 | ASWINI SURESH KATKADE | TARA | 237 1 F E | | | |
| \| 42 \| 19 \| 22 \| 23 \| 44 \| 20 \| 23 \| 23 \| 48 \| 20 \| 46 \| 20 \| 69 \| 67 \| 486 \| PASS \| 27 \| 230 \| 8.52 \|\| 52 \| DISTINCTION | | | | | | | | |
| \| 61 \| 45 \| 64 \| 46 \| 68 \| 66 \| 136 \| \| \| \| \| \|\| 435 \| | | | | | | | |
| \|BB:8 :40 \|AA:10:10 \|BB:8 :40 \|AA:10:10 \|BB:8 :40 \|BB:8 :40 \|AA:10:50 \| \| \| \| \| \|\| 8.37 \| | | | | | | | |
| Ele.Sub: (5D)-C&CC (6A)-AWSN | | | | | | ENV GRADE: A | | | | | | |
| (V- W16/376433 SGPA= 7.85 CR= 27 GPV=212.00) (VI- S17/576688 SGPA= 8.11 CR= 27 GPV=219.00) (VII- W17\725559 SGPA= 8.20 CR= 25 GPV=205.00) | | | | | | |
| 796597 2 201501660238174 | DAMINI MOTIRAM MADAVI | PARVITA | 237 1 F E | | | |
| \| 37 \| 20 \| 21 \| 22 \| 27 \| 19 \| 22 \| 22 \| 34 \| 19 \| 24 \| 20 \| 66 \| 64 \| 417 \| PASS \| 27 \| 180 \| 6.67 \|\| 52 \| PASS | | | | | | | | |
| \| 57 \| 43 \| 46 \| 44 \| 53 \| 44 \| 130 \| \| \| \| \| \|\| 345 \| | | | | | | | |
| \|BC:7 :35 \|AA:10:10 \|CD:5 :25 \|AA:10:10 \|CD:6 :30 \|DD:4 :20 \|AA:10:50 \| \| \| \| \| \|\| 6.63 \| | | | | | | | |
| Ele Sub: (5D)-C&CC (6A)-AWSN | | | | | | ENV GRADE: A | | | | | | |
| (V- W16/376435 SGPA= 5.56 CR= 27 GPV=150.00) (VI- S17/576690 SGPA= 6.04 CR= 27 GPV=163.00) (VII- W17\725560 SGPA= 6.60 CR= 25 GPV=165.00) | | | | | | |
| 796598 3 201501660230972 | DIKSHA ASHOKRAOJI MOHOD | REKHA | 237 1 F E | | | |
| \| 39 \| 20 \| 22 \| 23 \| 40 \| 20 \| 23 \| 23 \| 50 \| 20 \| 48 \| 20 \| 70 \| 67 \| 479 \| PASS \| 27 \| 225 \| 8.33 \|\| 52 \| DISTINCTION | | | | | | | | |
| \| 53 \| 45 \| 60 \| 46 \| 70 \| 68 \| 137 \| \| \| \| \| \|\| 435 \| | | | | | | | |
| \|CC:6 :30 \|AA:10:10 \|BB:8 :40 \|AA:10:10 \|AB:9 :45 \|BB:8 :40 \|AA:10:50 \| \| \| \| \| \|\| 8.37 \| | | | | | | | |
| Ele Sub: (5D)-C&CC (6A)-AWSN | | | | | | ENV GRADE: A | | | | | | |
| (V- W16/376436 SGPA= 7.52 CR= 27 GPV=203.00) (VI- S17/576691 SGPA= 8.44 CR= 27 GPV=228.00) (VII- W17\725561 SGPA= 8.40 CR= 25 GPV=210.00) | | | | | | |
| 796599 4 201501660240548? | DIKSHA BABARAO PATIL | JYOTI | 237 1 F E | | | |
| \| 42 \| 19 \| 21 \| 22 \| 46 \| 20 \| 22 \| 22 \| 56 \| 19 \| 39 \| 19 \| 66 \| 64 \| 477 \| PASS \| 27 \| 230 \| 8.52 \|\| 52 \| DISTINCTION | | | | | | | | |
| \| 61 \| 43 \| 66 \| 44 \| 75 \| 58 \| 130 \| \| \| \| \| \|\| 430 \| | | | | | | | |
| \|BB:8 :40 \|AA:10:10 \|BB:8 :40 \|AA:10:10 \|AB:9 :45 \|BC:7 :35 \|AA:10:50 \| \| \| \| \| \|\| 8.27 \| | | | | | | | |
| Ele Sub: (5D)-C&CC (6A)-AWSN | | | | | | ENV GRADE: A | | | | | | |
| (V- S17/448123 SGPA= 6.41 CR= 27 GPV=173.00) (VI- S17/576692 SGPA= 7.26 CR= 27 GPV=196.00) (VII- S18\756398 SGPA= 8.00 CR= 25 GPV=200.00) | | | | | | |

Total 252

21

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr=Credit, GP=Grade Point, GPV=Grade Point Value (Credit X Grade Point) CCR=Sum of Credits,ΣGPV=Sum of Credits X Grade Points, SGPA=See Grade Point Average
**Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY — RESULT DATE : 07/06/2018
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING SUMMER 2018(CREDIT BASED SYSTEM) PH 396

COLLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR (W/H-TYPE)

| ROLLNO LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE E/S | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | \|1 (Cr:5) \|2 (Cr:1) \|3 (Cr:5) \|4 (Cr:1) \|5 (Cr:5) \|6 (Cr:5) \|7 (Cr:5) \| | | | | | | | | |
| | \| DOS \| DOS(P) \| I&CS \| I&CS(P) \| ELE-III \| ELE-IV \| PROJ \|TOTAL\| | | RESULT | ΣCR | ΣGPV | SGPA (10) | ΣGPV CGPA (10) | DIVISION |
| | \| TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| TU \| TI \| TU \| TI \| PU \| PI \|MARKS\| | | | | | | | |
| | \|80:20/40 \|25:25/25 \|80:20/40 \|25:25/25 \|80:20/40 \|80:20/40 \|75:75/75 \| 650 \| | | | | | | | |
| | \|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| 285 \| | | | | | | | |
| 796600 1. 2014016600850895 | KAJAL DEEPAK WANJARI | RAJAS | 237 1 F E | | | | | | |
| | \| 36 \| 19 \| 21 \| 23 \| 37 \| 19 \| 21 \| 23 \| 35 \| 19 \| 33 \| 20 \| 67 \| 62 \| 435 \| | | PASS | 27 | 200 | 7.41 | 52 370 | FIRST CLASS |
| | \| 55 \| 44 \| 56 \| 44 \| 54 \| 53 \| 129 \| | | | | | | 7.12 | | |
| | \|BC:7 :35 \|AA:10:10 \|BC:7 :35 \|AA:10:10 \|CC:6 :30 \|CC:6 :30 \|AA:10:50 \| | | | | | | | ENV GRADE:A | |
| Ele.Sub: (5D)-C&CC (6A)-AWSN | | | | | | | | | |
| (V- W17/702120 SGPA= 6.00 CR= 27 GPV=162.00) (VI- S17/576693 SGPA= 5.63 CR= 27 GPV=152.00) (VII- S18\756393 SGPA= 6.80 CR= 25 GPV=170.00) | | | | | | | | | |
| 796601 2. 2015016602030376 | KAJAL SHRAVAN BANKAR | MIRA | 237 1 F E | NSS= 6 | | | | | |
| | \| 48 \| 20 \| 22 \| 23 \| 46 \| 20 \| 23 \| 23 \| 56 \| 20 \| 54 \| 20 \| 70 \| 67 \| 512 \| | | PASS | 27 | 246 | 9.11 | 52 461 | DISTINCTION |
| | \| 68 \| 45 \| 66 \| 46 \| 76 \| 74 \| 137 \| | | | | | | 8.87 | | |
| | \|BB:8 :40 \|AA:10:10 \|BB:8 :40 \|AA:10:10 \|AB:9 :45 \|AB:9 :45 \|AA:10:50 \| | | | | | | | ENV GRADE:A | |
| Ele.Sub: (5D)-C&CC (6A)-AWSN | | | | | | | | | |
| (V- W16/376439 SGPA= 7.30 CR= 27 GPV=197.00) (VI- S17/576694 SGPA= 8.00 CR= 27 GPV=216.00) (VII- W17\725564 SGPA= 8.60 CR= 25 GPV=215.00) | | | | | | | | | |
| 796602 3. 2015016602029206 | KALMANA HOMCHAND KURAHE | NIRA | 237 1 F E | | | | | | |
| | \| 51 \| 19 \| 21 \| 23 \| 49 \| 20 \| 23 \| 23 \| 53 \| 20 \| 49 \| 20 \| 68 \| 66 \| 505 \| | | PASS | 27 | 240 | 8.89 | 52 455 | DISTINCTION |
| | \| 70 \| 44 \| 69 \| 46 \| 73 \| 69 \| 134 \| | | | | | | 8.75 | | |
| | \|AB:9 :45 \|AA:10:10 \|BB:8 :40 \|AA:10:10 \|AB:9 :45 \|BB:8 :40 \|AA:10:50 \| | | | | | | | ENV GRADE:A | |
| Ele.Sub: (5D)-C&CC (6A)-AWSN | | | | | | | | | |
| (V- W16/376440 SGPA= 7.30 CR= 27 GPV=197.00) (VI- S17/576695 SGPA= 7.48 CR= 27 GPV=202.00) (VII- W17\725565 SGPA= 8.60 CR= 25 GPV=215.00) | | | | | | | | | |
| 796603 4. 2013016600755283 | KARISHMA BABULAL BHANDARKAR | PANCHFULA | 237 1 F E | NSS= 6 | | | | | |
| | \| 39 \| 19 \| 21 \| 22 \| 44 \| 20 \| 22 \| 22 \| 34 \| 19 \| 45 \| 20 \| 67 \| 64 \| 458 \| | | PASS | 27 | 221 | 8.19 | 52 361 | FIRST CLASS |
| | \| 58 \| 43 \| 64 \| 44 \| 53 \| 65 \| 131 \| | | | | | | 6.94 | | |
| | \|BC:7 :35 \|AA:10:10 \|BB:8 :40 \|AA:10:10 \|CC:6 :30 \|BB:8 :40 \|AA:10:50 \| | | | | | | | ENV GRADE:A | |
| Ele.Sub: (5D)-C&CC (6A)-AWSN | | | | | | | | | |
| (V- S17/448125 SGPA= 5.22 CR= 27 GPV=141.00) (VI- W17/620821 SGPA= 6.00 CR= 27 GPV=162.00) (VII- W17\725566 SGPA= 5.60 CR= 25 GPV=140.00) | | | | | | | | | |

1) DOS(T)-DISTRIBUTED OPERATING SYSTEM 2) DOS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMI-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point).ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING SUMMER 2018(CREDIT BASED SYSTEM)

RESULT DATE # 07/06/2018
P# 297

COLLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

(W/H-TYPE)

ROLLNO. LN ENRL.NO NAME-OF-THE-CANDIDATE MOTHER'S NAME CEN CAT SEX MED

| | (1 (Cr:5) | 2 (Cr:1) | 3 (Cr:5) | 4 (Cr:1) | 5 (Cr:5) | 6 (Cr:5) | 7 (Cr:5) | | | | INCENTIVE | | E/S |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | DDS | DDS(P) | I&CS | I&CS(P) | ELE-III | ELE-IV | PROJ | TOTALI | RESULT | ΣCR | ΣGPV | SGPA (10) | ΣCR ΣGPV CGPA (10) | DIVISION |
| | TU TI PU PI | TU TI PU PI | TU TI PU PI | TU TI PU PI | TU TI PU PI | TU TI PU PI | PU PI | MARKS | | | | | | |
| | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 80:20/40 | 80:20/40 | 75:75/75 | 650 | | | | | | |
| | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | 285 | | | | | | |

796604 1. 2015016602330166 LATA UMASHANKAR RAHANGDALE URMELA 237 1 F E

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 44 | 19 | 21 | 28 | 36 | 19 | 22 | 22 | 54 | 20 | 32 | 19 | 68 | 64 | 465 | PASS |
| 63 | | 44 | | 57 | | 44 | | 74 | | 51 | | 132 | | | |

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 27 | 220 | 8.15 | 52 | FIRST CLASS |
| | | | 405 | |
| | | | 7.79 | |

L/S

BB:8 :40 AA:10:10 BC:7 :35 AA:10:10 AB:9 :45 CC:6 :30 AA:10:50

ENV GRADE:A

Ele Sub: (SD)-C&CC (6A)-AWSN
CV- SGPA= CR= GPV= ) (VI- SGPA= CR= GPV= ) (VII- W17\725567 SGPA= 7.40 CR= 25 GPV=185.00)

796605 2. 2015016602026692 MANGESHWARI BABULAL PATLE THAGANBAI 237 1 F E

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 50 | 20 | 20 | 22 | 40 | 19 | 23 | 22 | 54 | 19 | 32 | 19 | 68 | 66 | 474 | PASS |
| 70 | | 42 | | 59 | | 45 | | 73 | | 51 | | 134 | | | |

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 27 | 224 | 8.30 | 52 | FIRST CLASS |
| | | | 414 | |
| | | | 7.96 | |

AB:9 :45 AB:9 : 9 BC:7 :35 AA:10:10 AB:9 :45 CC:6 :30 AA:10:50

ENV GRADE:A

Ele Sub: (SD)-C&CC (6A)-AWSN
CV- W16/376443 SGPA= 7.30 CR= 27 GPV=197.00) (VI- S17/576698 SGPA= 7.22 CR= 27 GPV=195.00) (VII- W17\725568 SGPA= 7.60 CR= 25 GPV=190.00)

796606 3. 2015016602338402 MEHA MANOJKUMAR SURYAVANSHI VIBHAKHA 237 1 F E

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 39 | 19 | 20 | 33 | 37 | 20 | 23 | 22 | 44 | 20 | 37 | 20 | 70 | 67 | 461 | PASS |
| 58 | | 43 | | 57 | | 45 | | 64 | | 57 | | 137 | | | |

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 27 | 215 | 7.96 | 52 | FIRST CLASS |
| | | | 400 | |
| | | | 7.69 | |

BC:7 :35 AA:10:10 BC:7 :35 AA:10:10 BB:8 :40 BC:7 :35 AA:10:50

ENV GRADE:A

Ele Sub: (SD)-C&CC (6A)-AWSN
CV- W16/376444 SGPA= 5.81 CR= 27 GPV=157.00) (VI- S17/576699 SGPA= 7.81 CR= 27 GPV=211.00) (VII- W17\725569 SGPA= 7.40 CR= 25 GPV=185.00)

796607 4. 2015016602338952 PRACHI SUDHAKARRAO RAGHATATE NANDA 237 1 F E

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 30 | 19 | 21 | 22 | 34 | 20 | 23 | 23 | 46 | 20 | 47 | 20 | 70 | 67 | 462 | PASS |
| 49 | | 43 | | 54 | | 46 | | 66 | | 67 | | 137 | | | |

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 27 | 205 | 7.59 | 52 | FIRST CLASS |
| | | | 395 | |
| | | | 7.60 | |

CC:5 :25 AA:10:10 CC:6 :30 AA:10:10 BB:8 :40 BB:8 :40 AA:10:50

ENV GRADE:A

Ele Sub: (SD)-C&CC (6A)-AWSN
CV- W16/376445 SGPA= 6.81 CR= 27 GPV=184.00) (VI- S17/576700 SGPA= 6.89 CR= 27 GPV=186.00) (VII- W17\725570 SGPA= 7.60 CR= 25 GPV=190.00)

1) DDS(T)-DISTRIBUTED OPERATING SYSTEM 2) DDS(P)(P)-DISTRIBUTED OPERATING SYSTEM LAB (PRACTICAL) 3) I&CS(T)-INFORMATION & CYBER SECURITY
4) I&CS(P)(P)-INFORMATION & CYBER SECURITY (PRACTICAL) 5) ELE-III(T)-ELECTIVE-III 5) (A) P/R(T)-ELE-III PATTERN RECOGNITION
5) (B) SCT(T)-ELE-III SOFT COMPUTING TECHNIQUES 5) (C) O/T(T)-ELE-III OPTIMIZATION TECHNIQUES 5) (D) C&CC(T)-ELE-III CLUSTERING & CLOUD COMPUTING
6) ELE-IV(T)-ELECTIVE-IV 6) (A) AWSN(T)-ELE-IV ADVANCE WIRELESS SENSOR NETWORK 6) (B) DIP(T)-ELE-IV DIGITAL IMAGE PROCESSING
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni TI=Theory Internal PU=Practical Uni PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 07/06/2018

TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING SUMMER 2018(CREDIT BASED SYSTEM) PH 298

COLLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| | (1 (Cr:5) | (2 (Cr:1) | (3 (Cr:5) | (4 (Cr:1) | (5 (Cr:5) | (6 (Cr:5) | (7 (Cr:5) | | |

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. COMPUTER SCIENCE ENGINEERING SUMMER 2018(CREDIT BASED SYSTEM)

RESULT DATE 8 07/06/2018
P# 299

COLLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| 1 (Cr:5) | 2 (Cr:1) | 3 (Cr:5) | 4 (Cr:1) | 5 (Cr:5) | 6 (Cr:5) | 7 (Cr:5) | | |

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 07/06/2018

TABULATION REGISTER -- EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2018[CREDIT BASED SYSTEM] P# 497

COLLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| | I1 (Cr:4) | I2 (Cr:4) | I3 (Cr:5) | I4 (Cr:1) | I5 (Cr:5) | I6 (Cr:1) | I7 (Cr 6) | | | | | ΣCR | DIVISION |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | ELE-II | ELE-III | S&P | S&P(P) | CAPS | CAPS(P) | PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA | ΣGPV |
| | TU TI | TU TI | TU TI | PU PI | TU TI | PU PI | PU PI | MARKS | | | | (10) | CGPA |
| | I80:20/40 | I80:20/40 | I80:20/40 | I25:25/25 | I80:20/40 | I25:25/25 | I75:75/75 | 650 | | | | | (10) |
| | IGR IGP IGPV | IGR IGP IGPV | IGR IGP IGPV | IGR IGP IGPV | IGR IGP IGPV | IGR IGP IGPV | IGR IGP IGPV | 285 | | | | | |

789909 1. 2012016600234415 ANKITA ASHOK CHICHGHARE SHALU 237 1 F E

| | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 40 | 20 | 31 | 19 | 19 | 19 | 21 | 22 | 49 | 19 | 23 | 22 | 69 | 71 | 446# | PASS | 26 | 196 | 7.54 | 56 | FIRST CLASS |
| | 60 | | 50 | | 38 #2 | | 43 | | 68 | | 45 | | 140 | | | BY GRACE | | | | 392 | |
| | IBB:8 :32 | | ICC:6 :24 | | IDD:4 :20 | | IAA:10:10 | | IBB:8 :40 | | IAA:10:10 | | IAA:10:60 | | | | | | | 7.00 | |

ENV GRADE:O

Ele.Sub: (1D)-EHV (2C)-PSED
(V- W16\365080 SGPA= 5.90 CR= 29 GPV=171.00) (VI- S17\565220 SGPA= 6.62 CR= 29 GPV=192.00) (VII- W17\718581 SGPA= 6.53 CR= 30 GPV=196.00)

789910 2. 2015016602204683 ARATI VILASRAO ZANZAD CHHAYA 237 1 F E

| | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 49 | 20 | 43 | 19 | 46 | 19 | 22 | 22 | 54 | 19 | 23 | 22 | 67 | 71 | 496 | PASS | 26 | 229 | 8.81 | 56 | FIRST CLASS |
| | 69 | | 62 | | 65 | | 44 | | 73 | | 45 | | 138 | | | | | | | 422 | |
| | IBB:8 :32 | | IBB:8 :32 | | IBB:8 :40 | | IAA:10:10 | | IAB:9 :45 | | IAA:10:10 | | IAA:10:60 | | | | | | | 7.54 | |

ENV GRADE:A

Ele.Sub: (1D)-EHV (2C)-PSED
(V- W16\365081 SGPA= 7.07 CR= 29 GPV=205.00) (VI- S17\565221 SGPA= 7.28 CR= 29 GPV=211.00) (VII- W17\718582 SGPA= 6.43 CR= 30 GPV=193.00)

789911 3. 2015016601972107 ARCHANA UTTAM SUTEY ASHA 237 1 F E

| | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 27 | 20 | AA | 20 | 10 | 20 | 22 | 24 | 39 | 20 | 22 | 24 | 67 | 71 | 366 | FAIL | | | | | |
| | 47 XMF | | 20 # | | 30 # | | 46 XMF | | 59 XMF | | 46 XMF | | 138 XMF | | | | | | | | |
| | ICD:5 :20 | | IFF:0 : 0 | | IFF:0 : 0 | | IAA:10:10 | | IBC:7 :35 | | IAA:10:10 | | IAA:10:60 | | | | | | | | |

Issue

Exemption : 1,4,5,6,7 ENV GRADE:A

Ele.Sub: (1D)-EHV (2C)-PSED
(V- W17\693499 SGPA= 5.72 CR= 29 GPV=166.00) (VI- SGPA= CR= GPV= ) (VII- SGPA= CR= GPV= )

789912 4. 2015016602070837 ASHANKA KISHOR MESHRAM JYOTI 237 1 F E

| | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 60 | 20 | 51 | 20 | 40 | 20 | 22 | 24 | 60 | 20 | 22 | 24 | 68 | 73 | 524 | PASS | 26 | 246 | 9.46 | 56 | DISTINCTION |
| | 80 | | 71 | | 60 | | 46 | | 80 | | 46 | | 141 | | | | | | | 490 | |
| | IAA:10:40 | | IAB:9 :36 | | IBB:8 :40 | | IAA:10.10 | | IAA:10:50 | | IAA:10:10 | | IAA:10:60 | | | | | | | 9.75 | |

ENV GRADE:A

Ele.Sub: (1D)-EHV (2C)-PSED
(V- W16\365083 SGPA= 7.10 CR= 29 GPV=206.00) (VI- S17\565223 SGPA= 8.10 CR= 29 GPV=235.00) (VII- W17\718584 SGPA= 8.13 CR= 30 GPV=244.00)

Opt. 47
Forty

46 Marks Four

18/06/18

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTE
XMF-Full Exemption, XMI-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in ..., XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical ... cal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Poi... Value (Credit X Grade Point), ΣCR-Sum of Credits ... edits of Credits X Grade Points, SGPA-Sem. Grade Point Av... Point Average
#=Pass by Grace/Division By Grace Vide ra... nce No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2018[CREDIT BASED SYSTEM] PH 498

RESULT DATE # 07/06/2018

EGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, AMRER ROAD, NAGPUR (W/H-TYPE)

| LNO. LN ENRL NO | NAME-OF-THE-CANDIDATE / MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | | | | | | | DIVISION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | (1 (Cr:4) (2 (Cr:4) (3 (Cr:5) (4 (Cr:1) (5 (Cr:5) (6 (Cr:1) (7 (Cr:6) \| ELE-II \| ELE-III \| S&P \| S&P(P) \| CAPS \| CAPS(P) \| PROJ \| TOTAL \| TU \| TI \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| PU \| PI \| MARKS | RESULT | ECR | EGPV | SGPA (10) | ECR EGPV CGPA (10) | |
| | 80:20/40 (80:20/40 (80:20/40 (25:25/25 (80:20/40 (25:25/25 (75:75/75 \| 650 \| GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV \| 285 | | | | | | |
| 789913 1. 2015016602204555 | HUMESHWARI ARVIND RAGHORTE / HEMLATA | 237 1 F E | | | | | | | | | |
| | 34 \| 20 \| 43 \| 20 \| 38 \| 20 \| 21 \| 24 \| 45 \| 20 \| 21 \| 24 \| 68 \| 72 \| 470 | PASS | 26 | 211 | 8.12 | 56 405 | FIRST CLASS |
| | 54 \| 63 \| 58 \| 45 \| 65 \| 45 \| 140 | | | | | 7.23 | |
| | CC:6 :24 (BB:8 :32 (BC:7 :35 (AA:10:10 (BB:8 :40 (AA:10:10 (AA:10:60 | | | | | | ENV GRADE:A |
| Ele.Sub: (1D)-EHV (2C)-PSED (V- S17\440256 SGPA= 6.93 CR= 29 GPV=201.00) (VI- W17\615548 SGPA= 7.90 CR= 29 GPV=229.00) (VII- S18\753839 SGPA= 6.47 CR= 30 GPV=194.00) | | | | | | | | | | | |
| 789914 2. 2015016602074344 | JAYSHREE MADHUKAR ZADE / ANUSAYA | 237 1 F E | | | | | | | | | |
| | AA \| 20 \| AA \| 19 \| AA \| 19 \| 22 \| 23 \| 27 \| 20 \| 21 \| 23 \| 71 \| 71 \| 336 | FAIL | | | | | |
| | 20 # \| 19 # \| 19 # \| 45 XMF \| 47 XMF \| 44 XMF \| 142 XMF | | | | | | Exemption : 4,5,6,7 ENV GRADE:A |
| | FF:0 : 0 (FF:0 : 0 (FF:0 : 0 (AA:10:10 (CD:5 :25 (AA:10:10 (AA:10:60 | | | | | | |
| Ele.Sub: (1D)-EHV (2C)-PSED (V- S17\440257 SGPA= 6.59 CR= 29 GPV=191.00) (VI- SGPA= CR= GPV= ) (VII- SGPA= CR= GPV= ) | | | | | | | | | | | |
| 789915 3. 2015016602204691 | NIKITA NARESH GULAHE / NISHA | 237 1 F E NSS= 6 | | | | | | | | | |
| | 40 \| 20 \| 33 \| 20 \| 14 \| 20 \| 22 \| 23 \| 38 \| 20 \| 20 \| 23 \| 67 \| 71 \| 437* | PASS BY GRACE | 26 | 197 | 7.58 | 56 353 | PASS |
| | 60 \| 53 \| 34 *3+3 \| 45 \| 58 \| 43 \| 138 | | | | | 6.30 | |
| | BB:8 :32 (CC:6 :24 (DD:4 :20 (AA:10:10 (BC:7 :35 (AA:10:10 (AA:10:60 | | | | | | ENV GRADE:A |
| Ele.Sub: (1D)-EHV (2C)-PSED (V- W16\365088 SGPA= 5.86 CR= 29 GPV=170.00) (VI- S17\565228 SGPA= 5.79 CR= 29 GPV=168.00) (VII- W17\718587 SGPA= 5.20 CR= 30 GPV=156.00) | | | | | | | | | | | |
| 789916 4. 2015016602075243 | PAYAL VIRENDRASING PAWAR / LEKHA | 237 1 F E | | | | | | | | | |
| | 46 \| 19 \| 40 \| 19 \| 30 \| 19 \| 21 \| 23 \| 40 \| 19 \| 21 \| 23 \| 70 \| 72 \| 462 | PASS | 26 | 200 | 7.69 | 56 410 | FIRST CLASS |
| | 65 \| 59 \| 49 \| 44 \| 59 \| 44 \| 142 | | | | | 7.32 | |
| | BB:8 :32 (BC:7 :28 (CD:5 :25 (AA:10:10 (BC:7 :35 (AA:10:10 (AA:10:60 | | | | | | ENV GRADE:B |
| Ele.Sub: (1D)-EHV (2C)-PSED (V- S16\427184 SGPA= 5.59 CR= 29 GPV=162.00) (VI- S17\565310 SGPA= 6.45 CR= 29 GPV=187.00) (VII- S18\753841 SGPA= 7.00 CR= 30 GPV=210.00) | | | | | | | | | | | |

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incatives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ECR-Sum of Credits,EGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2018[CREDIT BASED SYSTEM]

RESULT DATE # 07/06/2018
P# 499

LEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

(W/H-TYPE)

| LLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE / MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | DIVISION |
|---|---|---|---|---|---|
| | \|1 (Cr:4) \|2 (Cr:4) \|3 (Cr:5) \|4 (Cr:1) \|5 (Cr:5) \|6 (Cr:1) \|7 (Cr:6) \| \| \|

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 07/06/2018

TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2018[CREDIT BASED SYSTEM] P# 500

LEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| OLLNO. LN ENRL. NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|
| | I1 (Cr:4) I2 (Cr:4) I3 (Cr:5) I4 (Cr:1) I5 (Cr:5) I6 (Cr:1) I7 (Cr:6) I TOTAL I RESULT I ΣCR I ΣGPV I SGPA I ΣCR I DIVISION | | | | | |
| | I ELE-II I ELE-III I S&P I S&P(P) I CAPS I CAPS(P) I PROJ I MARKS I | | | | (10) I ΣGPV I | |
| | I TU I TI I TU I TI I TU I TI I PU I PI I TU I TI I PU I PI I PU I PI I | | | | CGPA I | |
| | I80:20/40 I80:20/40 I80:20/40 I25:25/25 I80:20/40 I25:25/25 I75:75/75 I 650 I | | | | (10) I | |
| | IGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPVIGRIGPIGPV I 285 I | | | | | |
| 789921 1. 2014016600886554 | SUSHMA SUKHADEV MANDHARE | REKHA | 237 1 F E | | | |
| | I 36 I 19 I 27 I 19 I 24 I 19 I 21 I 23 I 25 I 19 I 22 I 23 I 68 I 71 I 416 I | PASS | I 26 I 168 I 6.46 | 56 | PASS | |
| | I 55 I 46 I 43 I 44 I 44 I 45 I 139 I | | | 352 | | |
| | IBC:7 :28 ICD:5 :20 IDD:4 :20 IAA:10:10 IDD:4 :20 IAA:10:10 IAA:10:60 I | | | 6.29 | | ENV GRADE:B |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | |
| CV- W16\365133 SGPA= 5.90 CR= 29 GPV=171.00) CVI- W17\615590 SGPA= 5.48 CR= 29 GPV=159.00) CVII- S18\753844 SGPA= 6.13 CR= 30 GPV=184.00) | | | | | | |
| 789922 2. 2014016600918875 | SWARUPA RAMESH CHAVAN | SWATI | 237 1 F E | NSS= 6 | | |
| | I 36 I 19 I 42 I 19 I 26 I 19 I 22 I 23 I 25 I 20 I 23 I 23 I 69 I 71 I 437 I | PASS | I 26 I 196 I 7.54 | 56 | PASS | |
| | I 55 I 61 I 45 I 45 I 45 I 46 I 140 I | | | 356 | | |
| | IBC:7 :28 IBB:8 :32 ICD:5 :25 IAA:10:10 ICD:5 :25 IAA:10:10 IAA:10:60 I | | | 6.36 | | ENV GRADE:A |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | |
| CV- W16\365093 SGPA= 6.21 CR= 29 GPV=180.00) CVI- S17\565233 SGPA= 6.17 CR= 29 GPV=179.00) CVII- W17\718595 SGPA= 5.33 CR= 30 GPV=160.00) | | | | | | |
| 789923 3. 2014016600918883 | SWATI BALAKRUSHANA VAIRAGADE | PUSHPA | 237 1 F E | | | |
| | I 43 I 20 I 42 I 19 I 06 I 19 I 22 I 23 I 24 I 19 I 22 I 23 I 69 I 71 I 422 I | FAIL | I I I | | | |
| | I 63 XMF I 61 XMF I 25 # I 45 XMF I 43 XMF I 45 XMF I 140 XMF I | | | | | |
| | IBB:8 :32 IBB:8 :32 IFF:0 : 0 IAA:10:10 IDD:4 :20 IAA:10:10 IAA:10:60 I | | | | Exemption : 1,2,4,5,6,7 | ENV GRADE:A |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | |
| CV- W16\365094 SGPA= 6.72 CR= 29 GPV=195.00) CVI- RW17\615555 SGPA= 6.41 CR= 29 GPV=186.00) CVII- S18\753845 SGPA= 5.97 CR= 30 GPV=179.00) | | | | | | |
| 789924 4. 2014016601150856 | SWATI SUDHKARRAO TONGSE | SHALINI | 237 1 F E | | | |
| | I 22 I 20 I 30 I 19 I 23 I 19 I 22 I 22 I 23 I 19 I 22 I 23 I 71 I 71 I 406 I | PASS | I 26 I 156 I 6.00 | 56 | PASS | |
| | I 42 I 49 I 42 I 44 I 42 I 45 I 142 I | | | 312 | | |
| | IDD:4 :16 ICD:5 :20 IDD:4 :20 IAA:10:10 IDD:4 :20 IAA:10:10 IAA:10:60 I | | | 5.57 | | ENV GRADE: |
| Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | |
| CV- S16/427190 SGPA= 5.72 CR= 29 GPV=166.00) CVI- S17\565313 SGPA= 5.59 CR= 29 GPV=162.00) CVII- S18\753842 SGPA= 5.20 CR= 30 GPV=156.00) | | | | | | |

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 07/06/2018

TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2018[CREDIT BASED SYSTEM] P# 501

LEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ALLNO. LN | ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN | CAT | SEX | MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|---|

| | 1 (Cr:4) | 2 (Cr:4) | 3 (Cr:5) | 4 (Cr:1) | 5 (Cr:5) | 6 (Cr:1) | 7 (Cr:6) | | | | | ΣCR | DIVISION |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | ELE-II | ELE-III | S&P | S&P(P) | CAPS | CAPS(P) | PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA | ΣGPV |
| | TU TI | TU TI | TU TI | PU PI | TU TI | PU PI | PU PI | MARKS | | | | (10) | CGPA |
| | 80:20/40 | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 75:75/75 | 650 | | | | | (10) |
| | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | 285 | | | | | |

789925 1. 2015016602338506 ABHIJIT PRABHAKAR BADHIYE CHANDRAKALA 237 1 M E L/S

| | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 50 | 20 | 42 | 19 | 44 | 19 | 21 | 22 | 37 | 19 | 22 | 22 | 67 | 71 | 475 | PASS | 26 | 223 | 8.58 | 56 | FIRST CLASS |
| | 70 | | 61 | | 63 | | 43 | | 56 | | 44 | | 138 | | | | | | | 393 | |
| | AB:9 | :36 | BB:8 | :32 | BB:8 | :40 | AA:10:10 | | BC:7 | :35 | AA:10:10 | | AA:10:60 | | | | | | | 7.02 | |

ENV GRADE:B

Ele.Sub: (1D)-EHV (2C)-PSED
CV- SGPA= CR= GPV= ) (VI- RW17\615618 SGPA= 5.41 CR= 29 GPV=157.00) (VII- S18\753846 SGPA= 5.67 CR= 30 GPV=170.00)

789926 2. 2015016602074352 ABHIJIT WAMAN DUPARE GEETA 237 1 M E

| | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | AA | 19 | AA | 19 | AA | 19 | AA | 22 | AA | 20 | AA | 22 | AA | 71 | 192 | FAIL | | | | | |
| | 19 # | | 19 # | | 19 # | | 22 # | | 20 # | | 22 # | | 71 # | | | | | | | | |
| | FF:0 | : 0 | FF:0 | : 0 | FF:0 | : 0 | FF:0 | : 0 | FF:0 | : 0 | FF:0 | : 0 | FF:0 | : 0 | | | | | | | |

Exemption : Nil Exemption ENV GRADE:A

Ele.Sub: (1D)-EHV (2C)-PSED
CV- W16\365095 SGPA= 5.72 CR= 29 GPV=166.00) (VI- S17\565235 SGPA= 6.31 CR= 29 GPV=183.00) (VII- SGPA= CR= GPV= )

789927 3. 2015016602075386 AMOL SURYABHAN MADANKAR VANITA 237 1 M E L/S

| | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 39 | 20 | 41 | 19 | 24 | 20 | 21 | 23 | 26 | 20 | 22 | 23 | 72 | 73 | 443 | PASS | 26 | 185 | 7.12 | 56 | FIRST CLASS |
| | 59 | | 60 | | 44 | | 44 | | 46 | | 45 | | 145 | | | | | | | 380 | |
| | BC:7 | :28 | BB:8 | :32 | DD:4 | :20 | AA:10:10 | | CD:5 | :25 | AA:10:10 | | AA:10:60 | | | | | | | 6.79 | |

ENV GRADE:B

Ele.Sub: (1D)-EHV (2C)-PSED
CV- SGPA= CR= GPV= ) (VI- W16\285968 SGPA= 5.62 CR= 29 GPV=163.00) (VII- S18\753847 SGPA= 6.50 CR= 30 GPV=195.00)

789928 4. 2015016602074197 ASHISH DNYANSHWAR GADBORIKAR MAYA 237 1 M E

| | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 58 | 20 | 49 | 20 | 37 | 20 | 22 | 24 | 39 | 20 | 22 | 24 | 72 | 72 | 499 | PASS | 26 | 210 | 8.38 | 56 | FIRST CLASS |
| | 78 | | 69 | | 57 | | 46 | | 59 | | 46 | | 144 | | | | | | | 421 | |
| | AB:9 | :36 | BB:8 | :32 | BC:7 | :35 | AA:10:10 | | BC:7 | :35 | AA:10:10 | | AA:10:60 | | | | | | | 7.52 | |

ENV GRADE:A

Ele.Sub: (1D)-EHV (2C)-PSED
CV- W16\365097 SGPA= 7.83 CR= 29 GPV=227.00) (VI- S17\565237 SGPA= 6.79 CR= 29 GPV=197.00) (VII- S18\753848 SGPA= 6.77 CR= 30 GPV=203.00)

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac. Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 07/06/2018
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2018(CREDIT BASED SYSTEM) PH 502

LLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, AMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN | CAT | SEX | MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|

| | I1 (Cr:4) | I2 (Cr:4) | I3 (Cr:5) | I4 (Cr:1) | I5 (Cr.5) | I6 (Cr:1) | I7 (Cr:6) | | | | | | ΣCR | DIVISION |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | ELE-II | ELE-III | S&P | S&P(P) | CAPS | CAPS(P) | PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA | ΣGPV | |
| | TU TI | TU TI | TU TI | PU PI | TU TI | PU PI | PU PI | MARKS | | | | (10) | CGPA | |
| | 80:20/40 | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 75:75/75 | 650 | | | | | (10) | |
| | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | 285 | | | | | | |

789929 1. 2015016602075266 ASHISH HARICHAND MOHATURE SINDHU 237 1 M E

| | 38 | 20 | 38 | 20 | 39 | 20 | 22 | 24 | 27 | 20 | 22 | 24 | 68 | 70 | 452 | PASS | 26 | 196 | 7.54 | 56 | PASS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 58 | | 58 | | 59 | | 46 | | 47 | | 46 | | 138 | | | | | | | 368 | |
| | BC:7 | :28 | BC:7 | :28 | BC:7 | :35 | AA:10:10 | | CC:5 | :25 | AA:10:10 | | AA:10:60 | | | | | | | 6.57 | |

Ele.Sub: (1D)-EHV (2C)-PSED ENV GRADE:B
CV- W16\365174 SGPA= 5.90 CR= 29 GPV=171.00) (VI- S17\565814 SGPA= 6.03 CR= 29 GPV=175.00) (VII- S18\753849 SGPA= 5.73 CR= 30 GPV=172.00)

789930 2. 2015016602075204 ASHISH SARAJU WAGHMARE ANITA ' 237 1 M E L/S

| | 30 | 20 | 42 | 20 | 31 | 20 | 21 | 23 | 32 | 20 | 22 | 23 | 69 | 68 | 441 | PASS | 26 | 196 | 7.54 | 56 | PASS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 50 | | 62 | | 51 | | 44 | | 52 | | 45 | | 137 | | | | | | | 363 | |
| | CC:6 | :24 | BB:8 | :32 | CC:6 | :30 | AA:10:10 | | CC:6 | :30 | AA:10:10 | | AA:10:60 | | | | | | | 6.48 | |

Ele.Sub: (1D)-EHV (2C)-PSED ENV GRADE:A
CV- W17\693502 SGPA= 6.48 CR= 29 GPV=188.00) (VI- SGPA= CR= GPV= ) (VII- S18\753850 SGPA= 5.57 CR= 30 GPV=167.00)

789931 3. 2014016600941077 ASHISH SHANKAR ADLUR PUSHPALATA 237 1 M E L/S

| | 24 | 20 | 40 | 20 | 30 | 20 | 22 | 23 | 33 | 20 | 22 | 23 | 69 | 73 | 439 | PASS | 26 | 188 | 7.23 | | W/D |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 44 | | 60 | | 50 | | 45 | | 53 | | 45 | | 142 | | | | | | | W/D | |
| | DD:4 | :16 | BB:8 | :32 | CC:6 | :30 | AA:10:10 | | CC:6 | :30 | AA:10:10 | | AA:10:60 | | | | | | | | |

Ele.Sub: (1D)-EHV (2C)-PSED ENV GRADE:A
CV- SGPA= CR= GPV= ) (VI- W17\615558 SGPA= 5.45 CR= 29 GPV=158.00) (VII- SGPA= CR= GPV= )

789932 4. 2015016602072071 ATUL DEORAO DESHMUKH ASHA 237 1 M E

| | 50 | 20 | 42 | 20 | 45 | 20 | 21 | 23 | 40 | 20 | 22 | 23 | 67 | 68 | 481 | PASS | 26 | 228 | 8.77 | 56 | FIRST CLASS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 70 | | 62 | | 65 | | 44 | | 60 | | 45 | | 135 | | | | | | | 401 | |
| | AB:9 | :36 | BB:8 | :32 | BB:8 | :40 | AA:10:10 | | BB:8 | :40 | AA:10:10 | | AA:10:60 | | | | | | | 7.16 | |

Ele.Sub: (1D)-EHV (2C)-PSED ENV GRADE:A
CV- W17\693504 SGPA= 6.07 CR= 29 GPV=176.00) (VI- W17\615560 SGPA= 5.83 CR= 29 GPV=169.00) (VII- S18\753852 SGPA= 5.77 CR= 30 GPV=173.00)

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
@=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 07/06/2018

TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2018[CREDIT BASED SYSTEM] PN 503

COLLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE E/S | (W/H-TYPE) |
|---|---|---|---|---|---|

| | 1 (Cr:4) | 2 (Cr:4) | 3 (Cr:5) | 4 (Cr:1) | 5 (Cr:5) | 6 (Cr:1) | 7 (Cr:6) | | |

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 07/06/2018

TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2018[CREDIT BASED SYSTEM] PH 504

LLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| OLLNO. | LN | ENRL. NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN | CAT | SEX | MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|---|---|

| | (1 (Cr:4) | (2 (Cr:4) | (3 (Cr:5) | (4 (Cr:1) | (5 (Cr:5) | (6 (Cr:1) | (7 (Cr:6) | | |

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 07/06/2018

TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2018[CREDIT BASED SYSTEM] P# 505

COLLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| | I1 (Cr:4) | I2 (Cr:4) | I3 (Cr:5) | I4 (Cr:1) | I5 (Cr:5) | I6 (Cr:1) | I7 (Cr:6) | | | | | ΣCR | DIVISION |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | ELE-II | ELE-III | S&P | S&P(P) | CAPS | CAPS(P) | PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA | ΣGPV |
| | TU | TI | TU | TI | TU | TI | PU | PI | PU | PI | PU | PI | MARKS | | | | (10) | CGPA |
| | 80:20/40 | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 75:75/75 | 650 | | | | | (10) |
| | GR | GP | GPV | GR | GP | GPV | GR | GP | GPV | GR | GP | GPV | GR | GP | GPV | 285 | | | |

789941 1. 2015016602204524 KRUNAL KAILAS GAIKWAD MALA 237 1 M E

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 38 | 20 | 07 | 19 | 37 | 20 | 21 | 23 | 00 | 20 | 22 | 23 | 68 | 73 | 391 | FAIL | | | |
| | 58 XMF | | 26 # | | 57 XMF | | 44 XMF | | 20 # | | 45 XMF | | 141 XMF | | | | | | |
| | BC:7 | :28 | FF:0 | : 0 | BC:7 | :35 | AA:10 | 10 | FF:0 | : 0 | AA:10 | 10 | AA:10 | 60 | | | | | |

Exemption : 1,3,4,6,7 ENV GRADE:A

Ele.Sub: (1D)-EHV (2C)-PSED
CV- SGPA= CR= GPV= ) CVI- S17\565249 SGPA= 6.00 CR= 29 GPV=174.00) CVII- S18\753859 SGPA= 7.10 CR= 30 GPV=213.00)

789942 2. 2014016600886546 LAXMAN SHYAMRAO KUHIKAR WITHABAI 237 1 M E

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 39 | 20 | 46 | 19 | 33 | 19 | 21 | 23 | 24 | 19 | 20 | 23 | 67 | 71 | 444 | PASS | 26 | 190 | 7.31 |
| | 59 | | 65 | | 52 | | 44 | | 43 | | 43 | | 138 | | | | | | 363 |
| | BC:7 | :28 | BB:8 | :32 | CC:6 | :30 | AA:10 | 10 | DD:4 | :20 | AA:10 | 10 | AA:10 | 60 | | | | | 6.48 |

ENV GRADE:B

Ele.Sub: (1D)-EHV (2C)-PSED
CV- S17\440278 SGPA= 6.90 CR= 29 GPV=200.00) CVI- W17\615570 SGPA= 6.38 CR= 29 GPV=185.00) CVII- S18\753860 SGPA= 5.77 CR= 30 GPV=173.00)

789943 3. 2015016602075162 MAHENDAR SUDHKARRAO THAKARE RAMABAI 237 1 M E

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | AA | 19 | AA | 19 | AA | 19 | 21 | 22 | AA | 19 | 21 | 22 | 67 | 70 | 299 | FAIL | | | |
| | 19 # | | 19 # | | 19 # | | 43 XMF | | 19 # | | 43 XMF | | 137 XMF | | | | | | |
| | FF:0 | : 0 | FF:0 | : 0 | FF:0 | : 0 | AA:10 | 10 | FF:0 | : 0 | AA:10 | 10 | AA:10 | 60 | | | | | |

Exemption : 4,6,7 ENV GRADE:B

Ele.Sub: (1D)-EHV (2C)-PSED
CV- SGPA= CR= GPV= ) CVI- SGPA= CR= GPV= ) CVII- SGPA= CR= GPV= )

789944 4. 2015016602204717 MANISH NILKANTH BAWANGADE MAYA 237 1 M E

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 41 | 20 | 32 | 19 | 38 | 20 | 22 | 23 | 20 | 20 | 20 | 23 | 67 | 73 | 438 | PASS | 26 | 191 | 7.35 |
| | 61 | | 51 | | 58 | | 45 | | 40 | | 43 | | 140 | | | | | | W/D |
| | BB:8 | :32 | CC:6 | :24 | BC:7 | :35 | AA:10 | 10 | DD:4 | :20 | AA:10 | 10 | AA:10 | 60 | | | | | |

W/D

ENV GRADE:A

Ele.Sub: (1D)-EHV (2C)-PSED
CV- W16\365112 SGPA= 6.21 CR= 29 GPV=180.00) CVI- S17\565252 SGPA= 7.41 CR= 29 GPV=215.00) CVII- SGPA= CR= GPV= )

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2018[CREDIT BASED SYSTEM] RESULT DATE # 07/06/2018
P# 506

LLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| 1 (Cr:4) | 2 (Cr:4) | 3 (Cr:5) | 4 (Cr:1) | 5 (Cr:5) | 6 (Cr:1) | 7 (Cr:6) | | | | | ΣCR | DIVISION |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ELE-II | ELE-III | S&P | S&P(P) | CAPS | CAPS(P) | PROJ | TOTAL | RESULT | ECR | ΣGPV | SGPA | ΣGPV |
| TU TI | TU TI | TU TI | PU PI | TU TI | PU PI | PU PI | MARKS | | | | (10) | CGPA |
| 80:20/40 | 80:20/40 | 80:20/40 | 25:25/25 | 80:20/40 | 25:25/25 | 75:75/75 | 650 | | | | | (10) |
| GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | GR GP GPV | 285 | | | | | |

789945 1. 2015016601972347 MD.SOHEL ABDUL AZIM SHEIKH SAJEDA PARVEEN 237 1 M E NSS= 6

| 50 | 20 | 52 | 20 | 53 | 20 | 22 | 24 | 49 | 20 | 22 | 24 | 67 | 73 | 516 | PASS | 26 | 243 | 9.35 | 56 | DISTINCTION |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 70 | | 72 | | 73 | | 46 | | 69 | | 46 | | 140 | | | | | | | 500 | |
| AB:9 | :36 | AB:9 | :36 | AB:9 | :45 | AA:10:10 | | BB:8 | :40 | AA:10:10 | | AA:10:60 | | | | | | | 8.93 | |

Ele.Sub: (1D)-EHV (2C)-PSED
(V- W16\365113 SGPA= 7.59 CR= 29 GPV=220.00) (VI- S17\565253 SGPA= 6.48 CR= 29 GPV=188.00) (VII- W17\718617 SGPA= 8.57 CR= 30 GPV=257.00)
ENV GRADE:A

789946 2. 2015016602075533 NIKHIL WASUDEO KHANDALE LATA 237 1 M E

| 03 | 20 | AA | 19 | 24 | 20 | 21 | 22 | 29 | 20 | 22 | 22 | 68 | 70 | 360 | FAIL | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 23 # | | 19 # | | 44 XMF | | 43 XMF | | 49 XMF | | 44 XMF | | 138 XMF | | | | | | | | |
| FF:0 | : 0 | FF:0 | : 0 | DD:4 | :20 | AA:10:10 | | CD:5 | :25 | AA:10:10 | | AA:10:60 | | | | | | | | |

Ele.Sub: (1D)-EHV (2C)-PSED
(V- W16\365177 SGPA= 5.07 CR= 29 GPV=147.00) (VI- S17\565330 SGPA= 5.83 CR= 29 GPV=169.00) (VII- SGPA= CR= GPV= )
Exemption : 3,4,5,6,7 ENV GRADE:A

789947 3. 2015016602075637 PALLAVI SANJAYRAO DHOKANE VIDHY 237 1 M E

| 52 | 20 | 31 | 20 | 48 | 20 | 22 | 23 | 48 | 20 | 20 | 23 | 69 | 72 | 488 | PASS | 26 | 220 | 8.46 | 56 | FIRST CLASS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 72 | | 51 | | 68 | | 45 | | 68 | | 43 | | 141 | | | | | | | 407 | |
| AB:9 | :36 | CC:6 | :24 | BB:8 | :40 | AA:10:10 | | BB:8 | :40 | AA:10:10 | | AA:10:60 | | | | | | | 7.27 | |

Ele.Sub: (1D)-EHV (2C)-PSED
(V- W16\365115 SGPA= 6.24 CR= 29 GPV=181.00) (VI- S17\565255 SGPA= 6.28 CR= 29 GPV=182.00) (VII- S18\753863 SGPA= 6.23 CR= 30 GPV=187.00)
ENV GRADE:A

789948 4. 2015016602071454 PANKAJ RAMKISHAN NIMJE CHHAYA 237 1 M E

| 40 | 20 | 35 | 19 | 26 | 19 | 21 | 23 | 37 | 19 | 20 | 22 | 67 | 70 | 438 | PASS | 26 | 195 | 7.50 | | W/D |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 60 | | 54 | | 45 | | 44 | | 56 | | 42 | | 137 | | | | | | | W/D | |
| BB:8 | :32 | CC:6 | :24 | CD:5 | :25 | AA:10:10 | | BC:7 | :35 | AB:9 | : 9 | AA:10:60 | | | | | | | | |

Ele.Sub: (1D)-EHV (2C)-PSED
(V- W17\693511 SGPA= 5.62 CR= 29 GPV=163.00) (VI- S17\565256 SGPA= 6.14 CR= 29 GPV=178.00) (VII- SGPA= CR= GPV= )
ENV GRADE:A

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

==Pass by Grace/Division by Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2018[CREDIT BASED SYSTEM]

RESULT DATE # 07/06/2018
PH 507

COLLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

(W/H-TYPE)

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | |
|---|---|---|---|---|---|---|
| 1 (Cr:4) 2 (Cr:4) 3 (Cr:5) 4 (Cr:1) 5 (Cr:5) 6 (Cr:1) 7 (Cr:6) | | | | | | |
| ELE-II ELE-III S&P S&P(P) CAPS CAPS(P) PROJ | | | | | | |
| TU TI TU TI TU TI PU PI TU TI PU PI PU PI | | | | | | |
| 80:20/40 80:20/40 80:20/40 25:25/25 80:20/40 25:25/25 175:75/75 | | | | | | |
| GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV | | | | | | |

| TOTAL MARKS | RESULT | ΣCR | ΣGPV | SGPA (10) | ΣCR ΣGPV CGPA (10) | DIVISION |
|---|---|---|---|---|---|---|
| 463 | PASS | 26 | 200 | 7.69 | 56 410 7.32 | FIRST CLASS |

789949 1. 2015016602142243 PRANAY SHRIKANT SAHARE — MAYA — 237 1 M E

47 | 20 | 38 | 19 | 38 | 20 | 22 | 24 | 29 | 20 | 22 | 24 | 67 | 73 | 463
67 | 57 | 58 | 46 | 49 | 46 | 140
BB:8 :32 BC:7 :28 BC:7 :35 AA:10:10 CD:5 :25 AA:10:10 AA:10:60

ENV GRADE:

Ele.Sub: (1D)-EHV (2C)-PSED
(V- W16\365179 SGPA= 5.03 CR= 29 GPV=146.00) (VI- W16\285988 SGPA= 5.97 CR= 29 GPV=173.00) (VII- S18\753865 SGPA= 7.00 CR= 30 GPV=210.00)

| TOTAL MARKS | RESULT | ΣCR | ΣGPV | SGPA (10) | ΣCR ΣGPV CGPA (10) | DIVISION |
|---|---|---|---|---|---|---|
| 434 | PASS | 26 | 183 | 7.04 | W/D | W/D |

789950 2. 2014016600919414 PRASHANT BHIMRAO WABNIK — MAYABAI — 237 1 M E

37 | 20 | 28 | 19 | 22 | 19 | 21 | 23 | 40 | 19 | 22 | 23 | 68 | 73 | 434
57 | 47 | 41 | 44 | 59 | 45 | 141
BC:7 :28 CD:5 :20 DD:4 :20 AA:10:10 BC:7 :35 AA:10:10 AA:10:60

ENV GRADE:A

Ele.Sub: (1D)-EHV (2C)-PSED
(V- W17\693512 SGPA= 6.10 CR= 29 GPV=177.00) (VI- W17\615574 SGPA= 6.52 CR= 29 GPV=189.00) (VII- SGPA= CR= GPV= )

| TOTAL MARKS | RESULT | ΣCR | ΣGPV | SGPA (10) | ΣCR ΣGPV CGPA (10) | DIVISION |
|---|---|---|---|---|---|---|
| 486 | PASS | 26 | 227 | 8.73 | 56 443 7.91 | FIRST CLASS |

789951 3. 2015016602204613 PRASHANT UTTAM KAMBLE — BHAGYAWATI — 237 1 M E

50 | 20 | 54 | 19 | 41 | 19 | 21 | 23 | 37 | 19 | 21 | 22 | 67 | 73 | 486
70 | 73 | 60 | 44 | 56 | 43 | 140
AB:9 :36 AB:9 :36 BB:8 :40 AA:10:10 BC:7 :35 AA:10:10 AA:10:60

ENV GRADE:A

Ele.Sub: (1D)-EHV (2C)-PSED
(V- S17\440283 SGPA= 6.03 CR= 29 GPV=175.00) (VI- W17\615576 SGPA= 6.41 CR= 29 GPV=186.00) (VII- S18\753867 SGPA= 7.20 CR= 30 GPV=216.00)

| TOTAL MARKS | RESULT | ΣCR | ΣGPV | SGPA (10) | ΣCR ΣGPV CGPA (10) | DIVISION |
|---|---|---|---|---|---|---|
| 411 | PASS | 26 | 170 | 6.54 | 56 328 5.86 | PASS |

789952 4. 2015016602187705 RAHUL PRAKASH MULE — SUNANDA — 237 1 M E

31 | 20 | 23 | 19 | 22 | 19 | 21 | 22 | 33 | 19 | 21 | 22 | 67 | 72 | 411
51 | 42 | 41 | 43 | 52 | 43 | 139
CC:6 :24 DD:4 :16 DD:4 :20 AA:10:10 CC:6 :30 AA:10:10 AA:10:60

ENV GRADE:A

Ele.Sub: (1D)-EHV (2C)-PSED
(V- W17\693514 SGPA= 6.45 CR= 29 GPV=187.00) (VI- RW17\615579 SGPA= 5.76 CR= 29 GPV=167.00) (VII- S18\753868 SGPA= 5.27 CR= 30 GPV=158.00)

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
**Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2018[CREDIT BASED SYSTEM]

RESULT DATE # 07/06/2018
P# 508

COLLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

(W/H-TYPE)

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | | |

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2018[CREDIT BASED SYSTEM] P# 509

RESULT DATE # 07/06/2018

COLLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN EMRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE E/S | (W/H-TYPE) |
|---|---|---|---|---|---|
| | \|1 (Cr:4) \|2 (Cr:4) \|3 (Cr:5) \|4 (Cr:1) \|5 (Cr:5) \|6 (Cr:1) \|7 (Cr:6) \| | | | | |
| | \| ELE-II \| ELE-III \| S&P \| S&P(P) \| CAPS \| CAPS(P) \| PROJ \|TOTAL\| RESULT | ΣCR \| ΣGPV | SGPA \|\| ΣCR \| DIVISION | |
| | \| TU \| TI \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| PU \| PI \|MARKS\| | | (10) \|\| ΣGPV \| | |
| | \|80:20/40 \|80:20/40 \|80:20/40 \|25:25/25 \|80:20/40 \|25:25/25 \|75:75/75 \| 650 \| | | \|\| CGPA \| | |
| | \|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| 285 \| | | \|\| (10) \| | |

789957 1. 2015016602075974 SHAILESH ASARAM SAWAIMUL KUNDA 237 1 M E

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 47 | 19 | 43 | 19 | 21 | 19 | 21 | 22 | 26 | 19 | 20 | 22 | 67 | 73 | 438 | PASS | 26 | 188 | 7.23 | | W/D | |
| | 66 | | 62 | | 40 | | 43 | | 45 | | 42 | | 140 | | | | | | | W/D | | |
| | BB:8 | :32 | BB:8 | :32 | DD:4 | :20 | AA:10:10 | | CD:5 | :25 | AB:9 | : 9 | AA:10:60 | | | | | | | | | |

ENV GRADE:

Ele.Sub: (1D)-EHV (2C)-PSED
(V- B16\427227 SGPA= 5.28 CR= 29 GPV=153.00) (VI- B17\565338 SGPA= 5.76 CR= 29 GPV=167.00) (VII- SGPA= CR= GPV= )

789958 2. 2015016602074151 SHUBHAM JEEVAN POTE REKHA 237 1 M E

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 47 | 20 | 42 | 19 | 47 | 20 | 22 | 23 | 20 | 20 | 22 | 23 | 71 | 73 | 469 | PASS | 26 | 204 | 7.85 | 56 | FIRST CLASS | |
| | 67 | | 61 | | 67 | | 45 | | 40 | | 45 | | 144 | | | | | | | 421 | | |
| | BB:8 | :32 | BB:8 | :32 | BB:8 | :40 | AA:10:10 | | DD:4 | :20 | AA:10:10 | | AA:10:60 | | | | | | | 7.52 | | |

ENV GRADE:A

Ele.Sub: (1D)-EHV (2C)-PSED
(V- W16\365126 SGPA= 7.69 CR= 29 GPV=223.00) (VI- S17\565266 SGPA= 7.14 CR= 29 GPV=207.00) (VII- S18\753872 SGPA= 7.23 CR= 30 GPV=217.00)

789959 3. 2015016602074174 SHUBHAM MILIND WANKHEDE NIRUPALA 237 1 M E

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 29 | 20 | 31 | 19 | 25 | 20 | 22 | 24 | 20 | 20 | 22 | 24 | 71 | 73 | 420 | PASS | 26 | 169 | 6.50 | 56 | PASS | |
| | 49 | | 50 | | 45 | | 46 | | 40 | | 46 | | 144 | | | | | | | 365 | | |
| | CD:5 | :20 | CC:6 | :24 | CD:5 | :25 | AA:10:10 | | DD:4 | :20 | AA:10:10 | | AA:10:60 | | | | | | | 6.52 | | |

ENV GRADE:A

Ele.Sub: (1D)-EHV (2C)-PSED
(V- RS17\440288 SGPA= 5.83 CR= 29 GPV=169.00) (VI- W17\615585 SGPA= 5.34 CR= 29 GPV=155.00) (VII- S18\753873 SGPA= 6.53 CR= 30 GPV=196.00)

789960 4. 2015016602187671 SHUBHAM PRAKASH MAHAKULKAR SANGITA 237 1 M E

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 29 | 20 | 49 | 19 | 27 | 20 | 21 | 24 | 24 | 20 | 21 | 24 | 69 | 73 | 440 | PASS | 26 | 177 | 6.81 | 56 | PASS | |
| | 49 | | 68 | | 47 | | 45 | | 44 | | 45 | | 142 | | | | | | | 354 | | |
| | CD:5 | :20 | BB:8 | :32 | CD:5 | :25 | AA:10:10 | | DD:4 | :20 | AA:10:10 | | AA:10:60 | | | | | | | 6.32 | | |

ENV GRADE:A

Ele.Sub: (1D)-EHV (2C)-PSED
(V- B17\440289 SGPA= 6.28 CR= 29 GPV=182.00) (VI- W17\615586 SGPA= 6.31 CR= 29 GPV=183.00) (VII- S18\753874 SGPA= 5.90 CR= 30 GPV=177.00)

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac. Int. Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2018[CREDIT BASED SYSTEM]

RESULT DATE # 07/06/2018
PH 510

COLLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

(W/H-TYPE)

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE / MOTHER'S NAME | CEN CAT SEX MED | RESULT | INCENTIVE ECR | INCENTIVE ΣGPV | E/S SGPA (10) | E/S ECR ΣGPV CGPA (10) | DIVISION |
|---|---|---|---|---|---|---|---|---|
| | \|1 (Cr:4) \|2 (Cr:4) \|3 (Cr:5) \|4 (Cr:1) \|5 (Cr:5) \|6 (Cr:1) \|7 (Cr:6) \| TOTAL MARKS \| | | | | | | | |
| | \| ELE-II \| ELE-III \| S&P \| S&P(P) \| CAPS \| CAPS(P) \| PROJ \| | | | | | | | |
| | \| TU \| TI \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| PU \| PI \| | | | | | | | |
| | \|80:20/40 \|80:20/40 \|80:20/40 \|25:25/25 \|80:20/40 \|25:25/25 \|75:75/75 \| 650 \| | | | | | | | |
| | \|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| 285 \| | | | | | | | |
| 789961 1. 2015016602191491 | SIKANDAR ABDULBARI ANSARI / NAZAMA | 237 1 M E | PASS | 26 | 233 | 8.96 | 56 / 460 / 8.21 | FIRST CLASS |
| | \| 58 \| 20 \| 49 \| 20 \| 44 \| 20 \| 22 \| 24 \| 55 \| 20 \| 21 \| 24 \| 72 \| 73 \| 522 \| | | | | | | | |
| | \| 78 \| 69 \| 64 \| 46 \| 75 \| 45 \| 145 \| | | | | | | | |
| | \|AB:9 :36 \|BB:8 :32 \|BB:8 :40 \|AA:10:10 \|AB:9 :45 \|AA:10:10 \|AA:10:60 \| | | | | | | | ENV GRADE:A |
| | Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | | |
| | CV- W17\693517 SGPA= 7.07 CR= 29 GPV=205.00) (VI- W17\615587 SGPA= 6.41 CR= 29 GPV=186.00) (VII- S18\753875 SGPA= 7.57 CR= 30 GPV=227.00) | | | | | | | |
| 789962 2. 2015016602142324 | SNEHAL TATABAJI BHOYAR / MANGALA | 237 1 M E | FAIL | | | | | |
| | \| 39 \| 20 \| AA \| 19 \| 23 \| 19 \| 21 \| 22 \| 22 \| 19 \| 22 \| 22 \| 71 \| 70 \| 389 \| | | | | | | | |
| | \| 59 XMF \| 19 # \| 42 XMF \| 43 XMF \| 41 XMF \| 44 XMF \| 141 XMF \| | | | | | | | |
| | \|BC:7 :28 \|FF:0 : 0 \|DD:4 :20 \|AA:10:10 \|DD:4 :20 \|AA:10:10 \|AA:10:60 \| | | | | | | | Exemption : 1,3,4,5,6,7 ENV GRADE:A |
| | Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | | |
| | CV- W17\693518 SGPA= 5.97 CR= 29 GPV=173.00) (VI- SGPA= CR= GPV= ) (VII- SGPA= CR= GPV= ) | | | | | | | |
| 789963 3. 2015016602191405 | SOMESHWAR ARUN DHABEKAR / GITA | 237 1 M E | PASS | 26 | 219 | 8.42 | 56 / 460 / 8.21 | FIRST CLASS |
| | \| 43 \| 20 \| 41 \| 20 \| 37 \| 20 \| 22 \| 24 \| 48 \| 20 \| 21 \| 24 \| 67 \| 70 \| 477 \| | | | | | | | |
| | \| 63 \| 61 \| 57 \| 46 \| 68 \| 45 \| 137 \| | | | | | | | |
| | \|BB:8 :32 \|BB:8 :32 \|BC:7 :35 \|AA:10:10 \|BB:8 :40 \|AA:10:10 \|AA:10:60 \| | | | | | | | ENV GRADE:A |
| | Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | | |
| | CV- W16\365131 SGPA= 6.21 CR= 29 GPV=180.00) (VI- S17\565271 SGPA= 6.69 CR= 29 GPV=194.00) (VII- S18\753877 SGPA= 8.03 CR= 30 GPV=241.00) | | | | | | | |
| 789964 4. 2014016600886612 | SUSHIL GULABCHAND JANGID / DURGADEVI | 237 1 M E | PASS BY GRACE | 26 | 172 | 6.62 | 56 / 342 / 6.11 | PASS |
| | \| 37 \| 20 \| 34 \| 19 \| 19 \| 19 \| 22 \| 23 \| 22 \| 19 \| 21 \| 23 \| 69 \| 73 \|422* \| | | | | | | | |
| | \| 57 \| 53 \| 38 #2 \| 45 \| 41 \| 44 \| 142 \| | | | | | | | |
| | \|BC:7 :28 \|CC:6 :24 \|DD:4 :20 \|AA:10:10 \|DD:4 :20 \|AA:10:10 \|AA:10:60 \| | | | | | | | ENV GRADE:B |
| | Ele.Sub: (1D)-EHV (2C)-PSED | | | | | | | |
| | CV- W17\693519 SGPA= 5.69 CR= 29 GPV=165.00) (VI- W17\615589 SGPA= 5.90 CR= 29 GPV=171.00) (VII- W17\718636 SGPA= 5.67 CR= 30 GPV=170.00) | | | | | | | |

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR-Refusal AA-Absent #-Fail TU-Theo Uni. TI-Theory Internal PU-Practical Uni. PI-Practical Internal INC-Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ECR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*-Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G-Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2018(CREDIT BASED SYSTEM)

RESULT DATE # 07/06/2018
PN 511

COLLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE / MOTHER'S NAME | CEN CAT SEX MED | (W/H-TYPE) |
|---|---|---|---|
| | 1 (Cr:4) 2 (Cr:4) 3 (Cr:5) 4 (Cr:1) 5 (Cr:5) 6 (Cr:1) 7 (Cr:6) / ELE-II / ELE-III / S&P / S&P(P) / CAPS / CAPS(P) / PROJ / TOTAL MARKS / RESULT / ΣCR / ΣGPV / SGPA (10) / ΣCR ΣGPV CGPA (10) / DIVISION | |
| | TU TI / TU TI / TU TI / TU TI / PU PI / TU TI / PU PI / PU PI / 650 / 285 | |
| | 80:20/40 80:20/40 80:20/40 80:20/40 25:25/25 80:20/40 25:25/25 75:75/75 | |
| | GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV GR GP GPV | |
| 789965 1. 2014016600886682 | VINOD VASANTA MESHRAM / SHANTA | 237 1 M E |
| | 45 20 31 19 41 19 21 22 37 20 22 22 70 73 462 / PASS / 26 / 211 / 8.12 / 56 / 398 / 7.11 / FIRST CLASS |
| | 65 50 60 43 57 44 143 |
| | BB:8 :32 CC:6 :24 BB:8 :40 AA:10:10 BC:7 :35 AA:10:10 AA:10:60 — ENV GRADE:A |
| Ele.Sub: (1D)-EHV (2C)-PSED | (V- S17/440293 SGPA= 5.83 CR= 29 GPV=169.00) (VI- W17\615592 SGPA= 5.45 CR= 29 GPV=158.00) (VII- S18\753878 SGPA= 6.23 CR= 30 GPV=187.00) |
| 789966 2. 2014016600893724 | VIPUL UDAY PAWADE / VANDANA | 237 1 M E |
| | 29 20 17 19 21 19 21 22 37 19 22 22 67 73 412* / PASS BY GRACE / 26 / 171 / 6.58 / W/D |
| | 49 36 *3+1 40 43 56 44 140 |
| | CD:5 :20 DD:4 :16 DD:4 :20 AA:10:10 BC:7 :35 AA:10:10 AA:10:60 — ENV GRADE:B |
| Ele.Sub: (1D)-EHV (2C)-PSED | (V- SGPA= CR= GPV= ) (VI- W17\615593 SGPA= 5.34 CR= 29 GPV=155.00) (VII- SGPA= CR= GPV= ) |
| 789967 3. 2014016600886635 | YOGESH TULSIRAM TALKHANDE / SHAKUNTALA | 237 1 M E |
| | 24 20 23 19 40 20 22 23 37 19 22 23 72 72 436 / PASS / 26 / 187 / 7.19 / 56 / 374 / 6.68 / PASS |
| | 44 42 60 45 56 45 144 |
| | DD:4 :16 DD:4 :16 BB:8 :40 AA:10:10 BC:7 :35 AA:10:10 AA:10:60 — ENV GRADE:A |
| Ele.Sub: (1D)-EHV (2C)-PSED | (V- W16\365137 SGPA= 6.66 CR= 29 GPV=193.00) (VI- S17\565277 SGPA= 6.90 CR= 29 GPV=200.00) (VII- W17\718639 SGPA= 6.23 CR= 30 GPV=187.00) |
| 789978 4. 2014016600890277 | RAHUL GAJANAN KINHEKAR / SUNITA | 237 3 M E |
| | AA 19 / ABSENT |
| | 50 PXM 19 # 41 PXM 40 PXM 42 PXM 40 PXM 135 PXM |
| | CC:6 :24 FF:0 : 0 DD:4 :20 AB:9 : 9 DD:4 :20 AB:9 : 9 AA:10:60 — ENV GRADE:A |
| Ele.Sub: (1D)-EHV (2C)-PSED | W17\603519 (V- SGPA= CR= GPV= ) (VI- W17\615577 SGPA= 5.90 CR= 29 GPV=171.00) (VII- S17\415455 SGPA= 5.63 CR= 30 GPV=169.00) |

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr=Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 07/06/2018

TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2018(CREDIT BASED SYSTEM) P# 512

COLLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE E/S | (W/H-TYPE) |
|---|---|---|---|---|---|
| \|1 (Cr:4) \|2 (Cr:4) \|3 (Cr:5) \|4 (Cr:1) \|5 (Cr:5) \|6 (Cr:1) \|7 (Cr:6) \| \| \|

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE & TECHNOLOGY
RESULT DATE # 07/06/2018

TABULATION REGISTER - EIGHTH SEMESTER B.E. ELECTRICAL ENGINEERING (E&P) SUMMER 2018[CREDIT BASED SYSTEM] P# 513

COLLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN | CAT | SEX | MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|
| | \|1 (Cr:4) \|2 (Cr:4) \|3 (Cr:5) \|4 (Cr:1) \|5 (Cr:5) \|6 (Cr:1) \|7 (Cr:6) \| \| \| \| \| \| \| \| ΣCR \| DIVISION | | | | | | | | |
| | \| ELE-II \| ELE-III \| S&P \| S&P(P) \| CAPS \| CAPS(P) \| PROJ \|TOTAL\| RESULT \| ΣCR \| ΣGPV \| SGPA \| ΣGPV \| | | | | | | | | |
| | \| TU \| TI \| TU \| TI \| TU \| TI \| PU \| PI \| TU \| TI \| PU \| PI \| PU \| PI \|MARKS\| | | | | | | (10) \| CGPA \| | | | | | | | | |
| | \|80:20/40 \|80:20/40 \|80:20/40 \|25:25/25 \|80:20/40 \|25:25/25 \|75:75/75 \| 650 \| | | | | | | (10) \| | | | | | | | | |
| | \|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\|GR\|GP\|GPV\| 285 \| | | | | | | | | |
| 789993 1. 2010016601166305 | SHRIKANT GANESHRA KAMDI | KANTA | 237 | 4 | M | E | | | ABSRP |
| | \| \| \| AA \| 20 \| \| \| \| \| AA \| 20 \| \| \| \| \| ABSENT \| | | | | | | | | |
| | \| 40 PXM \| 20 # \| 48 PXM \| 43 PXM \| 20 # \| 46 PXM \| 137 PXM \| | | | | | | | | |
| | \|DD:4 :16 \|FF:0 : 0 \|CD:5 :25 \|AA:10:10 \|FF:0 : 0 \|AA:10:10 \|AA:10:60 \| | | | | | | | | ENV GRADE:C |

Ele.Sub: (1D)-ENV (2C)-PSED W17\603539

(V- SGPA= CR= GPV= ) (VI- SGPA= CR= GPV= ) (VII- SGPA= CR= GPV= )

RESULT STATISTICS FOR THE COLLEGE

| | TOTAL | PART-EXAM ABS | FRESH | EXM/CMP | BOYS | GIRLS | DIV. | BOYS / GIRLS |
|---|---|---|---|---|---|---|---|---|
| APPEARED | 62 | 3 | 59 | 3 | 46 | 16 | I | |
| PASS | 49 | | 48 | 1 | 37 | 12 | II | |
| PASS-% | 79.03 | | 81.36 | 33.33 | 80.43 | 75.00 | III | |

RESULT WITHELD
BY OFFICE,WD =
AT TABULATION = 11
UNFAIR-MEANS =

F A I L U R E S
WITH COMPARTMENT=
WITH EXEMPTION = 11
TOTAL OF ABOVE = 11 Perc(%) - 17.74
DELETED -

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| E/D | 0 - --.--% | DSP | 0 - --.--% | P/Q | 0 - --.--% | ENV | 61 - 86.89% | BME | 0 - --.--% | AMP | 0 - --.--% | |
| PSED | 61 - 83.61% | EDS | 0 - --.--% | S&P | 62 - 87.10% | S&P(P) | 61 - 95.08% | CAPS | 62 - 90.32% | CAPS(P | 61 - 95.08% | PROJ 61 - 95.08% |

1) ELE-II(T)-ELECTIVE-II 1) (A) E/D(T)-ELE-II ENTREPRENEURSHIP DEVELOPMENT 1) (B) DSP(T)-ELE-II DIGITAL SINGAL PROCESSING
1) (C) P/Q(T)-ELE-II POWER QUALITY 1) (D) EHV(T)-ELE-II EHV AC AND HVDC TRANSMISSION 2) ELE-III(T)-ELECTIVE-III
2) (A) BME(T)-ELE-III BIO-MEDICAL ENGINEERING 2) (B) AMP(T)-ELE-III ADVANCED MICROPROCESSOR PERIPHERALS
2) (C) PSED(T)-ELE-III POWER SEMICONDUCTOR BASED ELECTRIC DRIVES 2) (D) EDS(T)-ELE-III ELECTRICAL DISTRIBU ON SYSTEM 3) S&P(T)-SWITCHGEAR & PROTECTION
XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY ( FACULTY OF SCIENCE & TECHNOLOGY ) Page: 1 Date: 26/10/2020

TABULATION REGISTER - M.TECH FOURTH SEMESTER CAD/CAM (NEW) SUMMER 2020 [CHOICE BASED CREDIT SYSTEM]

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY UTI UNRER ROAD, NAGPUR

| ROLL NO. | LN | ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN | CAT | SEX | MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | 1 (Cr : 16) | TOTAL MARKS | RESULT | ΣCR | ΣGPV | SGPA (10) | ΣCR | ΣGPV | CGPA (10) | DIVISION |
| | | PROJ | 400 | | | | | | | | |
| | | PU | 200 | | | | | | | | |
| | | 400/200 | | | | | | | | | |
| | | GR:GP:GPV | | | | | | | | | |
| 130437 | 1 | NU/A3/26389 | PRASHANT MANOHARRAO MAHAKALKAR | NALINITAI | 171 | 1 | M | E | | | |
| | | 360 | 360 | PASS | 16 | 144 | 9.00 | 76 | 622 | 8.18 | FIRST CLASS |
| | | 360 | | | | | | | | | |
| | | AB : 9 : 144 | | | | | | | | | |

< I - W18\810020 SGPA = 7.45 CR = 22 GPV=164 >< II - S19\503326 SGPA = 8.64 CR = 22 GPV=190 >< III - W19\245150 SGPA = 7.75 CR = 16 GPV=124 >

PROJECT NAME: DESIGN AND ANANYSIS OF WELDING FIXTURE FOR COMBINATION OF WELDING PROCESSES

RESULT STATISTICS FOR THE COLLEGE

| | TOTAL | PART-EXAM ABS | FRESH | EXM/CMP | BOYS | GIRLS | DIV.BOYS/GIRLS |
|---|---|---|---|---|---|---|---|
| APPEARED | 1 | 0 | 1 | 0 | 1 | 0 | I |
| PASS | 1 | | 1 | 0 | 1 | 0 | II |
| PASS-% | 100.00 | | 100.00 | 0.00 | 100.00 | 0.00 | III |

RESULT WITHELD

BY OFFICE,WO = 0

AT TABULATION = 0

UNFAIR-MEANS =

FAILURES

WITH COMPARTMENT =

WITH EXEMPTION = 0

TOTAL OF ABOVE = 0

DELETED - 0

Perc(%) 0.00

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

PROJ 1-100.00%

1)PROJ-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incentives, PXN-Previous Exemption, Cr-Credit, GP-Grade Point,
GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace. This Result Has Been Processed According To Direction No. 12 of 2020.

Scanned with OKEN Scanner

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY ( FACULTY OF SCIENCE & TECHNOLOGY )

TABULATION REGISTER - M.TECH FOURTH SEMESTER ELECTRONICS (COMMUNICATION) (NEW) SUMMER 2020 [CHOICE BASED CREDIT SYSTEM] Page: 6 Date: 26/10/2020

COLLEGE CODE & NAME :-(171) VIDARBHA INSTITUTE OF TECHNOLOGY UTI UMRER ROAD, NAGPUR

| ROLL NO. | LN | ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN | CAT | SEX | MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | 1 (Cr : 16) | TOTAL MARKS | RESULT | ΣCR | ΣGPV | SGPA (10) | ΣCR | ΣGPV | CGPA (10) | DIVISION |
| | | PROJ | 400 | | | | | | | | |
| | | PU | 200 | | | | | | | | |
| | | 400/200 | | | | | | | | | |
| | | GR:GP:GPV | | | | | | | | | |
| 130599 | 1 | 20150166022971OS | ABOLI GAJANAN MULE | KALPANA | 171 | 1 | F | E | | | |
| | | 388 | 388 | PASS | 16 | 160 | 10.00 | 76 | 640 | 8.42 | DISTINCTION |
| | | 388 | | | | | | | | | |
| | | AA : 10 : 160 | | | | | | | | | |

< I - W18\810333 SGPA = 8.00 CR = 22 GPV=176 >< II - S19\503606 SGPA = 8.00 CR = 22 GPV=176 >< III - W19\245364 SGPA = 8.00 CR = 16 GPV=128 >

PROJECT NAME: DESIGN AND IMPLEMENTATION OF IMAGE DENOISING AND DEHAZING ALGORITHM TO IMPROVE DARK CHANNEL PRIOR

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 130600 | 2 | 20150166031407S | BHAGYASHRI SHYAM GIRADKAR | MALOO | 171 | 1 | F | E | | | |
| | | 387 | 387 | PASS | 16 | 160 | 10.00 | 76 | 628 | 8.26 | DISTINCTION |
| | | 387 | | | | | | | | | |
| | | AA : 10 : 160 | | | | | | | | | |

< I - S19\502390 SGPA = 7.64 CR = 22 GPV=168 >< II - S19\503608 SGPA = 7.82 CR = 22 GPV=172 >< III - W19\245366 SGPA = 8.00 CR = 16 GPV=128 >

PROJECT NAME: BONE TUMOR DETECTION USING CLASSIFICATION IN DEEP LEARNING USING IMAGE PROCESSING IN MATLAB

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 130601 | 3 | NU/AS/50388 | MONIKA LALLANPRASAD JAISWAL | ASHA | 171 | 1 | F | E | | | |
| | | 385 | 385 | PASS | 16 | 160 | 10.00 | | | | W/D |
| | | 385 | | | | | | | | | |
| | | AA : 10 : 160 | | | | | | | | | |

< I - >< II - >< III - >

PROJECT NAME: SPIHT ALGORITHM WITH HUEEMAN ENCODER FOR IMAGE COMPRESSION AND QUALITY IMPROVEMENT

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 130602 | 4 | 20191094226236 | RIZWANA PARVEEN ASHRAF ALI | KHAIRUNNISHA | 171 | 1 | F | E | | | |
| | | 388 | 388 | PASS | 16 | 160 | 10.00 | 76 | 608 | 8.00 | FIRST CLASS |
| | | 388 | | | | | | | | | |
| | | AA : 10 : 160 | | | | | | | | | |

< I - W18\810337 SGPA = 6.91 CR = 22 GPV=152 >< II - S19\503607 SGPA = 7.64 CR = 22 GPV=168 >< III - W19\245365 SGPA = 8.00 CR = 16 GPV=128 >

PROJECT NAME: COMPARITIVE STUDY OF VIDEO STEGANOGRAPHY IN SPATIAL AND DOMAIN

1)PROJ-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incentives, PXM-Previous Exemption, Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace. This Result Has Been Processed According To Direction No. 12 of 2020.

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY ( FACULTY OF SCIENCE & TECHNOLOGY )

TABULATION REGISTER - M.TECH FOURTH SEMESTER ELECTRONICS (COMMUNICATION) (NEW) SUMMER 2020 [CHOICE BASED CREDIT SYSTEM]

 Date: 26/10/2020

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY UTI UMRER ROAD, NAGPUR

| ROLL NO. LN ENRL.NO | NAME-OF-THE-CANDIDATE / MOTHER'S NAME | 1 (Cr : 16) PROJ PU 400/200 GR:GP:GPV | TOTAL MARKS 400 200 | RESULT | ΣCR | ΣGPV | SGPA (10) | ΣCR | ΣGPV | CGPA (10) | DIVISION | CEN | CAT | SEX | MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

RESULT STATISTICS FOR THE COLLEGE

| | TOTAL | PART-EXAM ABS | FRESH | EXM/CMP | BOYS | GIRLS | DIV.BOYS/GIRLS |
|---|---|---|---|---|---|---|---|
| APPEARED | 4 | 0 | 4 | 0 | 0 | 4 | I |
| PASS | 4 | | 4 | 0 | 0 | 4 | II |
| PASS-% | 100.00 | | 100.00 | 0.00 | 0.00 | 100.00 | III |

RESULT WITHELD

BY OFFICE,WO = 0

AT TABULATION = 0

UNFAIR-MEANS =

FAILURES

WITH COMPARTMENT =

WITH EXEMPTION = 0

TOTAL OF ABOVE = 0

DELETED - 0

Perc(%) 0.00

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

PROJ 4-100.00%

1)PROJ-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incentives, PXM-Previous Exemption, Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace. This Result Has Been Processed According To Direction No. 12 of 2020.

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY ( FACULTY OF SCIENCE & TECHNOLOGY )

TABULATION REGISTER - FOURTH SEMESTER M.TECH. ELECTRONICS (COMMUNICATION) SUMMER 2020 [CHOICE BASED CREDIT SYSTEM]

 Date: 26/10/2020

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY UTI UMRER ROAD, NAGPUR

| ROLL NO. | LN | ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN | CAT | SEX | MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|---|---|

| 1 (Cr : 16) | TOTAL MARKS | RESULT | ΣCR | ΣGPV | SGPA (10) | ΣCR | ΣGPV | CGPA (10) | DIVISION |
|---|---|---|---|---|---|---|---|---|---|
| PROJ | 400 | | | | | | | | |
| PU | 200 | | | | | | | | |
| 400/200 | | | | | | | | | |
| GR:GP:GPV | | | | | | | | | |

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 133070 | 1 | PROVISIONAL | SUJATA PUNDLIKRAO JADHAO | RAJANI | | | | | | 171 | 3 | F | E | | |
| 381 | 381 | 381 | PASS | 16 | 160 | 10.00 | | | | | | | | W/D | |
| 381 | | | | | | | | | | | | | | | |
| AA : 10 : 160 | | | | | | | | | | | | | | | |

LAST RNO - S19/112303

< I - W17\519160 SGPA = 7.09 CR = 22 GPV=156 >< II - 518\702471 SGPA = 7.64 CR = 22 GPV=168 >< III - >

PROJECT NAME: RATE DISTRORTION OPTIONIZED SCAN FOR POINT CLOUD COLOR COMPERSSION

RESULT STATISTICS FOR THE COLLEGE

| | TOTAL | PART-EXAM ABS | FRESH | EXM/CMP | BOYS | GIRLS | DIV.BOYS/GIRLS |
|---|---|---|---|---|---|---|---|
| APPEARED | 1 | 0 | 0 | 0 | 0 | 1 | I |
| PASS | 1 | | 0 | 0 | 0 | 1 | II |
| PASS-% | 100.00 | | 0.00 | 0.00 | 0.00 | 100.00 | III |

RESULT WITHELD

BY OFFICE,WO = 0

AT TABULATION = 0

UNFAIR-MEANS =

FAILURES

WITH COMPARTMENT = DELETED - 0

WITH EXEMPTION = 0

TOTAL OF ABOVE = 0 Perc(%) 0.00

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

PROJ 1 - 100.00 %

1)PROJ-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incentives, PXM-Previous Exemption, Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace. This Result Has Been Processed According To Direction No. 12 of 2020.

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY ( FACULTY OF SCIENCE & TECHNOLOGY )

TABULATION REGISTER - M.TECH FOURTH SEMESTER COMPUTER SCIENCE AND ENGINEERING (NEW) SUMMER 2020 [CHOICE BASED CREDIT SYSTEM]

 Date: 26/10/2020

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY UTI UMRER ROAD, NAGPUR

| ROLL NO. | LN | ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN | CAT | SEX | MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|---|---|

| 1 (Cr : 16) | TOTAL MARKS | RESULT | ΣCR | ΣGPV | SGPA (10) | ΣCR | ΣGPV | CGPA (10) | DIVISION |
|---|---|---|---|---|---|---|---|---|---|
| PROJ | | | | | | | | | |
| PU | 400 | | | | | | | | |
| 400/200 | 200 | | | | | | | | |
| GR:GP:GPV | | | | | | | | | |

131089 1 201101660120293I AISHWARAYA MAHESH DESHPANDE MADHAVI 171 1 F E

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 374 | 374 | PASS | 16 | 160 | 10.00 | 76 | 656 | 8.63 | DISTINCTION |
| 374 | | | | | | | | | |
| AA : 10 : 160 | | | | | | | | | |

< I - S19\502890 SGPA = 8.18 CR = 22 GPV=180 >< II - S19\504502 SGPA = 8.55 CR = 22 GPV=188 >< III - W19\245922 SGPA = 8.00 CR = 16 GPV=128 >

PROJECT NAME: USING CROWD SOURCING TO PROVIDE QOS FOR MOBILE CLOUD COMPUTING

131090 2 201501660233817 4 DAMINI MOTIRAM MADAVI PARVATI 171 1 F E

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 376 | 376 | PASS | 16 | 160 | 10.00 | 76 | 612 | 8.05 | FIRST CLASS |
| 376 | | | | | | | | | |
| AA : 10 : 160 | | | | | | | | | |

< I - W18\811529 SGPA = 7.09 CR = 22 GPV=156 >< II - RS19\504503 SGPA = 7.45 CR = 22 GPV=164 >< III - W19\245923 SGPA = 8.25 CR = 16 GPV=132 >

PROJECT NAME: AN EFFICIENT AND FINE GRAINED BIG DATA ACCESS CONTROL SCHEME WITH PRIVACY PASERVING POLICY

131091 3 201501660202711 1 GEETA DILIP NIKUDE DURGA 171 1 F E

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 374 | 374 | PASS | 16 | 160 | 10.00 | 76 | 684 | 9.00 | DISTINCTION |
| 374 | | | | | | | | | |
| AA : 10 : 160 | | | | | | | | | |

< I - W18\811530 SGPA = 8.91 CR = 22 GPV=196 >< II - S19\504504 SGPA = 8.73 CR = 22 GPV=192 >< III - W19\245924 SGPA = 8.50 CR = 16 GPV=136 >

PROJECT NAME: A DISTRIBUTE PUBLISHER DRIVEN SECURE DATA SHARING SCHEME FOR INFORMATION CENTRIC- IOT

131092 4 201501660364769 1 KOMAL GAUTAM WANKHEDE SHOBHA 171 1 F E

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 375 | 375 | PASS | 16 | 160 | 10.00 | | | | W/D |
| 375 | | | | | | | | | |
| AA : 10 : 160 | | | | | | | | | |

< I - >< II - >< III - W19\245925 SGPA = 8.00 CR = 16 GPV=128 >

PROJECT NAME: ACHIEVING EFFICIENT AND SECURE DATA ACQUISITION FOR CLOUD SUPPORTED INTERNET OF THINGS IN SMART GRID

131093 5 201501660233840 2 NEHA MANOJKUMAR SURYAWANSHI VISHAKHA 171 1 F E

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 375 | 375 | PASS | 16 | 160 | 10.00 | 76 | 640 | 8.42 | DISTINCTION |
| 375 | | | | | | | | | |
| AA : 10 : 160 | | | | | | | | | |

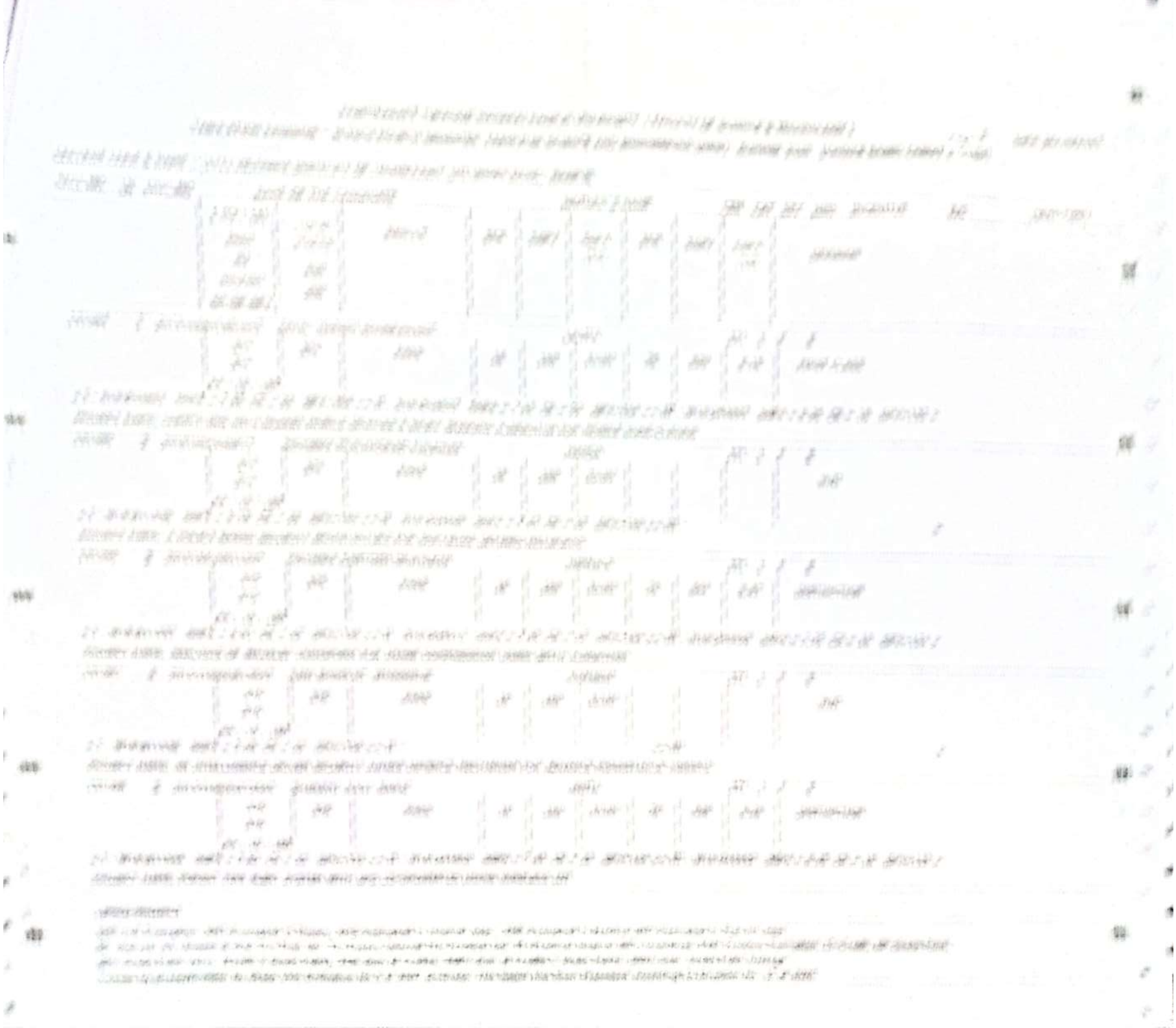
< I - W18\811532 SGPA = 8.36 CR = 22 GPV=184 >< II - S19\504506 SGPA = 7.64 CR = 22 GPV=168 >< III - W19\245926 SGPA = 8.00 CR = 16 GPV=128 >

PROJECT NAME: PRIVACY PRESERVED PROFILI PUBLISHING IN CYBER PHYSICAL SOCIAL SYSTEMS

1)PROJ-PROJECT

XNF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XNP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incentives, PXM-Previous Exemption, Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace. This Result Has Been Processed According To Direction No. 12 of 2020.

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY ( FACULTY OF SCIENCE & TECHNOLOGY )

TABULATION REGISTER - M.TECH FOURTH SEMESTER COMPUTER SCIENCE AND ENGINEERING (NEW) SUMMER 2020 [CHOICE BASED CREDIT SYSTEM]

 Date: 26/10/2020

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY UTI AMBER ROAD, NAGPUR

| ROLL NO. | LN | ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN | CAT | SEX | MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|---|---|

| | 1 (Cr : 16) | TOTAL MARKS | RESULT | ΣCR | ΣGPV | SGPA (10) | ΣCR | ΣGPV | CGPA (10) | DIVISION |
|---|---|---|---|---|---|---|---|---|---|---|
| | PROJ | | | | | | | | | |
| | PU | 400 | | | | | | | | |
| | 400/200 | 200 | | | | | | | | |
| | GR:GP:GPV | | | | | | | | | |

121099 1 NU/A16/1034 SHIWANI BHIMRAO SARODE UANSHILA 171 1 F E

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 374 | 374 | PASS | 16 | 160 | 10.00 | 76 | 616 | 8.11 | FIRST CLASS |
| 374 | | | | | | | | | |
| AA : 10 : 160 | | | | | | | | | |

< I - W18\811540 SGPA = 7.64 CR = 22 GPV=168 >< II - S19\504513 SGPA = 7.27 CR = 22 GPV=160 >< III - W19\245931 SGPA = 8.00 CR = 16 GPV=128 >

PROJECT NAME: EFFICIENT IOT-ENABLED LANDSLIDE MONITORING

121100 2 NU/A2/3216 SHEETAL PRALHAD BORKAR CHHAYA 171 1 M E

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 375 | 375 | PASS | 16 | 160 | 10.00 | | | | W/D |
| 375 | | | | | | | | | |
| AA : 10 : 160 | | | | | | | | | |

< I - >< II - >< III - W19\245933 SGPA = 8.00 CR = 16 GPV=128 >

PROJECT NAME: SURE-H A SECURE IOT ENABLED SMART HOME SYSTEM

121101 3 20L3216600966364 SUSHIL SUBHASHRAO BHANDAKKAR SUSHAMA 171 1 M E

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 376 | 376 | PASS | 16 | 160 | 10.00 | | | | W/D |
| 376 | | | | | | | | | |
| AA : 10 : 160 | | | | | | | | | |

< I - W19\30927 SGPA = 7.93 CR = 22 GPV=161 >< II - >< III - W19\245934 SGPA = 8.50 CR = 16 GPV=136 >

PROJECT NAME: A-BI-LAYERED PARELLEL TRAINING ARCHITECTURE FOR LARGE SCALE CONVOLATION NETWORKS

RESULT STATISTICS FOR THE COLLEGE

| | TOTAL | PART-EXAM ABS | FRESH | EXM/CMP | BOYS | GIRLS | DIV.BOYS/GIRLS | RESULT WITHELD | | FAILURES | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| APPEARED | 13 | 0 | 13 | 0 | 2 | 11 | I | BY OFFICE,WO = | 0 | WITH COMPARTMENT = | | DELETED - 0 |
| PASS | 13 | | 13 | 0 | 2 | 11 | II | AT TABULATION = | 0 | WITH EXEMPTION = | 0 | |
| PASS-% | 100.00 | | 100.00 | 0.00 | 100.00 | 100.00 | III | UNFAIR-MEANS = | | TOTAL OF ABOVE = | 0 | Perc(%) 0.00 |

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

PROJ 13-100.00%

1)PROJ-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incentives, PXM-Previous Exemption, Cr-Credit, GP-Grade Point,
GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace. This Result Has Been Processed According To Direction No. 12 of 2020.

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY ( FACULTY OF SCIENCE & TECHNOLOGY ) Page: 1 Date: 26/10/2020

TABULATION REGISTER - M.TECH FOURTH SEMESTER POWER ELECTRONICS AND POWER SYSTEM (NEW) SUMMER 2020 [CHOICE BASED CREDIT SYSTEM]

COLLEGE CODE & NAME :-(171) VIDARBHA INSTITUTE OF TECHNOLOGY UTI UMRER ROAD, NAGPUR

| ROLL NO. | LN | ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER`S NAME | CEN | CAT | SEX | MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | 1 (Cr : 16) PROJ PU 400/200 GR:GP:GPV | TOTAL MARKS 400 200 | RESULT | ΣCR | ΣGPV | SGPA (10) | ΣCR | ΣGPV | CGPA (10) | DIVISION |
| 130808 | 1 | PROVISIONAL | PRAJKTA MAHADEV NIMGADE | HEMA | 171 | 1 | F | E | | | |
| | | 381 381 AA : 10 : 160 | 381 | PASS | 16 | 160 | 10.00 | | | | W/D |

< I - W18\810752 SGPA = 8.45 CR = 22 GPV=186 >< II - S19\504002 SGPA = 8.18 CR = 22 GPV=180 >< III - >

PROJECT NAME: ENERGY OPTIMIZATION IN RAILWAY ELECTIVE TRACTION SYSTEM

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 130809 | 2 | 201501660U413491 | SAYALI ASHOK SAWARKAR | ASHA | 171 | 1 | F | E | | | |
| | | 382 382 AA : 10 : 160 | 382 | PASS | 16 | 160 | 10.00 | 76 | 650 | 8.55 | DISTINCTION |

< I - W18\810753 SGPA = 7.82 CR = 22 GPV=172 >< II - S19\504003 SGPA = 8.45 CR = 22 GPV=186 >< III - W19\245626 SGPA = 8.25 CR = 16 GPV=132 >

PROJECT NAME: SIMULATION OF CUK-SEPIC CONVERTOR TOPOLOGY FOR HYBRID WIND,SOLAR AND FUEL CELL ENERGY SYSTEM USING MATLAB

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 130810 | 3 | 201910942288?4 | SHUBHANGI SUKHDEV MANKAR | ASHA | 171 | 1 | F | E | | | |
| | | 383 383 AA : 10 : 160 | 383 | PASS | 16 | 160 | 10.00 | 76 | 611 | 8.04 | FIRST CLASS |

< I - W18\810754 SGPA = 7.27 CR = 22 GPV=160 >< II - S19\504004 SGPA = 7.41 CR = 22 GPV=163 >< III - W19\245627 SGPA = 8.00 CR = 16 GPV=128 >

PROJECT NAME: SMART CROP CULTIVATION AND SECURITY SYSTEM

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 130811 | 4 | 201910942288?5 | SWATI GOVINDA MAKADE | SANGITA | 171 | 1 | F | E | | | |
| | | 378 378 AA : 10 : 160 | 378 | PASS | 16 | 160 | 10.00 | 76 | 581 | 7.64 | FIRST CLASS |

< I - S19\502644 SGPA = 7.00 CR = 22 GPV=154 >< II - W19\244629 SGPA = 6.50 CR = 22 GPV=143 >< III - W19\245628 SGPA = 7.75 CR = 16 GPV=124 >

PROJECT NAME: PV STATCOM A NEW SMART INVERTER FOR VOLTAGE CONTROL DISTRIBUTION SYSTEM

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 130812 | 5 | A4/36932 | AKIL AHEMAD MAQBUL AHEMAD | SAIDA BEGUM | 171 | 1 | M | E | | | |
| | | 387 387 AA : 10 : 160 | 387 | PASS | 16 | 160 | 10.00 | 76 | 615 | 8.09 | FIRST CLASS |

< I - W18\810756 SGPA = 7.27 CR = 22 GPV=160 >< II - S19\504006 SGPA = 7.77 CR = 22 GPV=171 >< III - W19\245629 SGPA = 7.75 CR = 16 GPV=124 >

PROJECT NAME: SIMULATION OF STATCOM BASED ON HYBRID CASCADED MULTILEVEL CONVERTER IN POWER SYSTEM

1)PROJ-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incentives, PXM-Previous Exemption, Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace. This Result Has Been Processed According To Direction No. 12 of 2020.

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TABULATION REGISTER - M.TECH FOURTH SEMESTER POWER ELECTRONICS AND POWER SYSTEM (NEW) SUMMER 2020 [CHOICE BASED CREDIT SYSTEM]

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY UTI UNRER ROAD, NAGPUR

| ROLL NO. | LN | ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER`S NAME | CEN | CAT | SEX | MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|---|---|

| 1 (Cr : 16) | TOTAL MARKS | RESULT | ΣCR | ΣGPV | SGPA (10) | ΣCR | ΣGPV | CGPA (10) | DIVISION |
|---|---|---|---|---|---|---|---|---|---|
| PROJ | | | | | | | | | |
| PU | 400 | | | | | | | | |
| 400/200 | 200 | | | | | | | | |
| GR:GP:GPV | | | | | | | | | |

130813 1 20191094228876 KARTIK SATISH TAKSANDE KARUNA 171 1 M E

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 385 | 385 | PASS | 16 | 160 | 10.00 | 76 | 619 | 8.14 | FIRST CLASS |
| 385 | | | | | | | | | |
| AA : 10 : 160 | | | | | | | | | |

< I - W18\810758 SGPA = 7.59 CR = 22 GPV=167 >< II - S19\504008 SGPA = 7.45 CR = 22 GPV=164 >< III - W19\245630 SGPA = 8.00 CR = 16 GPV=128 >

PROJECT NAME: HAND GESTURE CONTROLLED WHEELCHAIR FOR PHYSICALLY DISABLED PEOPLE

130814 2 20150166015O9792 SANAULLA ABDUL NAZIR SHEIKH MAJEDA BEGUM 171 1 M E

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 386 | 386 | PASS | 16 | 160 | 10.00 | 76 | 622 | 8.18 | FIRST CLASS |
| 386 | | | | | | | | | |
| AA : 10 : 160 | | | | | | | | | |

< I - W18\810759 SGPA = 7.64 CR = 22 GPV=168 >< II - S19\504009 SGPA = 7.55 CR = 22 GPV=166 >< III - W19\245631 SGPA = 8.00 CR = 16 GPV=128 >

PROJECT NAME: IMPROVEMENT OF VOLTAGE STABILITY USING DUAL BUCK AC-AC CONVERTER WITH INVERTING AND NON INVERTING MODE

130815 3 20151660O913167 SHUBHAM GAJANAN LADUKAR USHA 171 1 M E

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 382 | 382 | PASS | 16 | 160 | 10.00 | | | | W/D |
| 382 | | | | | | | | | |
| AA : 10 : 160 | | | | | | | | | |

< I - >< II - >< III - >

PROJECT NAME: COMPARATIVE STUDY OF DVR DSTATCOM AND UPQC TO IMPROVE POWER QUALITY ISSUES IN DISTRIBUTER SYSTEM

RESULT STATISTICS FOR THE COLLEGE

| | TOTAL | PART-EXAM FRESH | ABS | EXM/CMP | BOYS | GIRLS | DIV.BOYS/GIRLS |
|---|---|---|---|---|---|---|---|
| APPEARED | 8 | 8 | 0 | 0 | 4 | 4 | I |
| PASS | 8 | 8 | | 0 | 4 | 4 | II |
| PASS-% | 100.00 | 100.00 | | 0.00 | 100.00 | 100.00 | III |

RESULT WITHELD

BY OFFICE,WO = 0
AT TABULATION = 0
UNFAIR-MEANS =

FAILURES

WITH COMPARTMENT =
WITH EXEMPTION = 0
TOTAL OF ABOVE = 0
DELETED - 0
Perc(%) 0.00

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

PROJ 8-100.00%

1)PROJ-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incentives, PXM-Previous Exemption, Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace. This Result Has Been Processed According To Direction No. 12 of 2020.

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE AND TECHNOLOGY
TABULATION REGISTER - M.TECH FOURTH SEMESTER CAD/CAM (CBCS) SUMMER 2019 (CHOICE BASED CREDIT SYSTEM) RESULT DATE # 10/07/2019 PH 1

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. | LN | ENRL NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN | CAT | SEX | MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|---|---|

| (1 (Cr:16)) | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA (10) | ΣCR (10) | ΣGPV | CGPA | DIVISION | |
| PU | MARKS | | | | | | | | | |
| 400/200 | 400 | | | | | | | | | |
| GR | GP | GPV | 200 | | | | | | | |

| 112058 | 1. PROVISIONAL | NITISH KUMAR MISHRA | ASHA | 171 | 1 | M | E | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 300 | 300 | PASS | 16 | 128 | 8.00 | 76 | 582 | 7.66 | FIRST CLASS | | | |
| 300 | | | | | | | | | | | | |
| BB:8 :128 | | | | | | | | | | | | |

(I- S18\701361 SGPA= 7.23 CR= 22 GPV=159.00) (II- S18\702189 SGPA= 7.23 CR= 22 GPV=159.00) (III- W18\812591 SGPA= 8.50 CR= 16 GPV=136.00)
PROJECT NAME:DESIGN AND ANALYSIS OF CEILING CABLE HOLDER BASE

| 112059 | 2. NU/A2/5655 | PRAVIN TULARAM BORKAR | KAMLA | 171 | 1 | M | E | | | | | L/S |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 340 | 340 | PASS | 16 | 160 | 10.00 | | | | W/D | | | |
| 340 | | | | | | | | | | | | |
| AA:10:160 | | | | | | | | | | | | |

(I- W18/810034 SGPA= 6.82 CR= 22 GPV=150.00) (II- SGPA= CR= GPV= ) (III- SGPA= CR= GPV= )
PROJECT NAME:DESIGN AND ANALYSIS OF CEILING FAN REGULATOR KNOB

RESULT STATISTICS FOR THE COLLEGE

| | TOTAL | PART-EXAM ABS | FRESH | EXM/CMP | BOYS | GIRLS | DIV. | BOYS / GIRLS |
|---|---|---|---|---|---|---|---|---|
| APPEARED | 2 | | 2 | | 2 | | I | |
| PASS | 2 | | 2 | | 2 | | II | |
| PASS-% | 100.00 | | 100.00 | | 100.00 | | III | |

RESULT WITHELD
BY OFFICE,WD =
AT TABULATION = 1
UNFAIR-MEANS =

FAILURES
WITH COMPARTMENT=
WITH EXEMPTION =
TOTAL OF ABOVE =
DELETED -
Perc(%) -

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

PROJ 2 - 100.00%

1) PROJ(P)-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac. Int. Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE AND TECHNOLOGY
TABULATION REGISTER - M.TECH FOURTH SEMESTER ELECTRONICS (COMMUNICATION) (CBCS) SUMMER 2019 (CHOICE BASED CREDIT SYSTEM) RESULT DATE # 10/07/2019 P# 6

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| LLNO. | LN | ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN | CAT | SEX | MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|---|---|

| 1) (Cr:16) PROJ / PU | TOTAL MARKS | RESULT | ΣCR | ΣGPV | SGPA (10) | ΣCR (10) | ΣGPV | CGPA | DIVISION |
|---|---|---|---|---|---|---|---|---|---|
| 400/200 | 400 | | | | | | | | |
| GR/GP/GPV | 200 | | | | | | | | |

12292 1. 2013016600526833 ASHWINI CHANDRABHAN CHAKOLE — VANDAN — 171 1 F E

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 319 / 318 | 318 | PASS | 16 | 144 | 9.00 | 76 | 624 | 8.21 | FIRST CLASS |
| 318 | | | | | | | | | |
| AB:9 :1441 | | | | | | | | | |

(I- W17\519150 SGPA= 8.00 CR= 22 GPV=176.00) (II- S18\702461 SGPA= 8.00 CR= 22 GPV=176.00) (III- W18\812844 SGPA= 8.00 CR= 16 GPV=128.00)
PROJECT NAME:ANALYSING EFFICIENCY OF IMAGE BY IMPROVING IMAGE SMOOTHNESS USING DCT AND SIFT

112293 2. A5/46902 DHANASHREE PRABHAKAR CHARPE — SANDHYA — 171 1 F E — L/S

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 320 / 320 | | PASS | 16 | 144 | 9.00 | | | | W/D |
| 320 | | | | | | | | | |
| AB:9 :1441 | | | | | | | | | |

(I- SGPA= CR= GPV= ) (II- SGPA= CR= GPV= ) (III- SGPA= CR= GPV= )
PROJECT NAME:DEVELOPING A LOW BITRATE SYSTEM USING VECTOR QUANTIZATION

112294 3. 2015016602132361 KALPANA GOPAL BANSOD — GEETA — 171 1 F E

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 310 / 310 | | PASS | 16 | 128 | 8.00 | 76 | 560 | 7.37 | FIRST CLASS |
| 310 | | | | | | | | | |
| BB:8 :1281 | | | | | | | | | |

(I- W16/208129 SGPA= 6.65 CR= 22 GPV=146.00 CN) (II- S18/701218 SGPA= 6.83 CR= 22 GPV=150.00 CN) (III- S19\505221 SGPA= 8.50 CR= 16 GPV=136.00)
PROJECT NAME:REGION OF INVEREST VIDEO CODING FOR LOW BIT-RATE TRANSMISSION OF CAROTID ULTRASOUND VIDEO OVER 4G WIRELESS NETWORK

112295 4. 2015016600397482 KALYANI ANANDRAO PUNJE — RAJANI — 171 1 F E

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 262 / 262 | | PASS | 16 | 96 | 6.00 | 76 | 575 | 7.57 | FIRST CLASS |
| 262 | | | | | | | | | |
| CC:6 :96 | | | | | | | | | |

(I- S18\701490 SGPA= 8.18 CR= 22 GPV=180.00) (II- S18\702463 SGPA= 7.59 CR= 22 GPV=167.00) (III- W18\812847 SGPA= 8.25 CR= 16 GPV=132.00)
PROJECT NAME:IMPROVING THE DPCM BASED COMPRESSOR FOR ENDIOSCOPY VIDEOS USING CELLURAR AUTOMATA

112296 5. 2015016600351677 KIRAN KESHAV KHAWASE — MEENA — 171 1 F E

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 345 / 345 | | PASS | 16 | 160 | 10.00 | 76 | 683 | 8.99 | DISTINCTION |
| 345 | | | | | | | | | |
| AA:10:160 | | | | | | | | | |

(I- W17\519153 SGPA= 8.55 CR= 22 GPV=188.00) (II- S18\702464 SGPA= 8.68 CR= 22 GPV=191.00) (III- W18\812848 SGPA= 9.00 CR= 16 GPV=144.00)
PROJECT NAME:IMPROVING IMAGE QUALITY IN REMOTE CARDIAC PULSE MEASURMENT USING ADAPTIVE FILTERS

1) PROJ(P)-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac. Int. Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE AND TECHNOLOGY
RESULT DATE # 10/07/2019

TABULATION REGISTER - M.TECH FOURTH SEMESTER ELECTRONICS (COMMUNICATION) (CBCS) SUMMER 2019 [CHOICE BASED CREDIT SYSTEM] P# 7

OLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| LLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|
| | | (1 (Cr:16)) / PROJ / PU / 400/200 / GR1GP1GPV1 | RESULT / TOTAL MARKS 400 200 | ΣCR / ΣGPV | SGPA (10) | ΣCR (10) | ΣGPV | CGPA | DIVISION |
| 12297 | 1. PROVISIONAL | KIRAN SUDAMARAO CHAPLE | MAYA | 171 1 F E | | | | | |
| | | 270 / 270 / 270 / CC:6 :96 | PASS | 16 / 96 | 6.00 | 76 | 580 | 7.63 | FIRST CLASS |
| (I- W17\519154 SGPA= 7.27 CR= 22 GPV=160.00) (II- S18\702465 SGPA= 8.18 CR= 22 GPV=180.00) (III- W18\812849 SGPA= 9.00 CR= 16 GPV=144.00) | | | | | | | | | |
| PROJECT NAME:ENERGY SPECTRAL EFFICIENCY TRADE OFFS IN 5G MULTI OPERATOR NETOWRKS | | | | | | | | | |
| 112298 | 2. 201501660155l304 | NAINA NILKANTH MESHRAM | ARUNA | 171 1 F E | | | | | |
| | | 325 / 325 / 325 / AB:9 :144 | PASS | 16 / 144 | 9.00 | 76 | 599 | 7.88 | FIRST CLASS |
| (I- S18\701491 SGPA= 6.73 CR= 22 GPV=148.00) (II- S18\702466 SGPA= 7.77 CR= 22 GPV=171.00) (III- S19\505222 SGPA= 8.50 CR= 16 GPV=136.00) | | | | | | | | | |
| PROJECT NAME:OPTIMIZING ALGORITHMS FOR REGION OF INTEREST VIDEO COMPRESSION USING TABS | | | | | | | | | |
| 112299 | 3. PROVISIONAL | NALANDA CHANDRAMANI NIRANJANE | MALA | 171 1 F E | | | | | |
| | | 330 / 330 / 330 / AB:9 :144 | PASS | 16 / 144 | 9.00 | 76 | 636 | 8.37 | DISTINCTION |
| (I- W17\519156 SGPA= 7.82 CR= 22 GPV=172.00) (II- S18\702467 SGPA= 8.36 CR= 22 GPV=184.00) (III- W18\812851 SGPA= 8.50 CR= 16 GPV=136.00) | | | | | | | | | |
| PROJECT NAME:REAL TIME APPLICATION OF RASOBERRY PI IN COMPRESION OF IMAGE | | | | | | | | | |
| 12300 | 4. PROVISIONAL | PRITI EKNATH POTE | KALAWATI | 171 1 F E | | | | | |
| | | 320 / 320 / 320 / AB:9 :144 | PASS | 16 / 144 | 9.00 | 76 | 599 | 7.88 | FIRST CLASS |
| (I- W17\519157 SGPA= 7.09 CR= 22 GPV=156.00) (II- S18\702468 SGPA= 7.23 CR= 22 GPV=159.00) (III- W18\812852 SGPA= 8.75 CR= 16 GPV=140.00) | | | | | | | | | |
| PROJECT NAME:PERFORMANCE ANALYSIS OF MIMO OFDM SYSTEM USING DIFFERNET ANTENNA CONFIGURATION | | | | | | | | | |
| 112301 | 5. PROVISIONAL | SHUBHANGI DAYARAM KALAMBE | PRATIBHA | 171 1 F E | | | | | |
| | | 304 / 304 / 304 / BB:8 :128 | PASS | 16 / 128 | 8.00 | 76 | 607 | 7.99 | FIRST CLASS |
| (I- W18\810360 SGPA= 7.64 CR= 22 GPV=168.00) (II- RS18\702469 SGPA= 7.59 CR= 22 GPV=167.00) (III- W18\812853 SGPA= 9.00 CR= 16 GPV=144.00) | | | | | | | | | |
| PROJECT NAME:STATISTICAL APPROACH FOR MEDIAN FILTERING DETECTION USING DIFFERENCE IMAGE | | | | | | | | | |

1) PROJ(P)-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac. Int. Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE AND TECHNOLOGY
RESULT DATE # 10/07/2019

TABULATION REGISTER - M.TECH FOURTH SEMESTER ELECTRONICS (COMMUNICATION) (CBCS) SUMMER 2019 [CHOICE BASED CREDIT SYSTEM] PH 8

)LLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, AMRER ROAD, NAGPUR

| LLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| 11 (Cr:16) | | | | | | ΣCR | ΣGPV | SGPA | ΣCR | ΣGPV | CGPA | DIVISION |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA | (10) | | (10) | | | | |
| PU | MARKS | | | | | | | | | | | |
| 400/200 | 400 | | | | | | | | | | | |
| GR | GP | GPV | 200 | | | | | | | | | |

12302 1. PROVISIONAL SNEHA SANTOSH SHUKLA — MINA — 171 1 F E

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 300 | 300 | PASS | 16 | 128 | 8.00 | 76 | 583 | 7.67 | FIRST CLASS | |
| 300 | | | | | | | | | | |
| BB:8 :128 | | | | | | | | | | |

(I- W17\519159 SGPA= 7.09 CR= 22 GPV=156.00) (II- S18\702470 SGPA= 7.41 CR= 22 GPV=163.00) (III- W18\812854 SGPA= 8.50 CR= 16 GPV=136.00)
PROJECT NAME:IMAGE COMPRESSION WITH CONTROULET TRANSFORMER AND QUANTITATIVE EVALUATION BY USING WVT

112303 2. PROVISIONAL SUJATA PUNDLIKRAO JADHAO — RAJANI — 171 1 F E

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| AA | | ABSENT | | | | | | | | |
| AA | | | | | | | | | | |
| ZZ:--:-- | | | | | | | | | | |

(I- W17\519160 SGPA= 7.09 CR= 22 GPV=156.00) (II- S18\702471 SGPA= 7.64 CR= 22 GPV=168.00) (III- W18\812855 SGPA= 8.50 CR= 16 GPV=136.00)
PROJECT NAME:RATE DISTRORTION OPTIOMIZED SCAN FOR POINT CLOUD COLOR COMPERSSION

112304 3. A10/107171 DHIRAJ KHUSHAL GAJBHIYE — TIRTHMALA — 171 1 M E — L/S

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 320 | 320 | PASS | 16 | 144 | 9.00 | | | | W/D | |
| 320 | | | | | | | | | | |
| AB:9 :144 | | | | | | | | | | |

(I- SGPA= CR= GPV= ) (II- S18\702485 SGPA= 7.59 CR= 22 GPV=167.00) (III- S19\505223 SGPA= 8.75 CR= 16 GPV=140.00)
PROJECT NAME:IMPROVING IMAGE QUALITY IN LOW BIT RATE IMAGE USING CASCADED NEVRAL NETWORK

112305 4. 2012016600234705 NATRAJ CHAGANLAL WADHAI — MADHURI — 171 1 M E

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 315 | 315 | PASS | 16 | 128 | 8.00 | 76 | 588 | 7.74 | FIRST CLASS | |
| 315 | | | | | | | | | | |
| BB:8 :128 | | | | | | | | | | |

(I- W17\519163 SGPA= 6.91 CR= 22 GPV=152.00) (II- S18\702472 SGPA= 7.64 CR= 22 GPV=168.00) (III- W18\812857 SGPA= 8.75 CR= 16 GPV=140.00)
PROJECT NAME:A SURVEY ON NON ORTHOGONAL MULTIPLE ACCESS FOR 5G NETWORKS RESEARCH CHALLENGES AND FUTURE TREND

112306 5. PROVISIONAL NAVESH RAMESH SALLAWAR — LAXMIBAI — 171 1 M E

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 320 | 320 | PASS | 16 | 144 | 9.00 | 76 | 648 | 8.53 | DISTINCTION | II |
| 320 | | | | | | | | | | |
| AB:9 :144 | | | | | | | | | | |

(I- W17\519164 SGPA= 8.00 CR= 22 GPV=176.00) (II- S18\702473 SGPA= 8.36 CR= 22 GPV=184.00) (III- W18\812858 SGPA= 9.00 CR= 16 GPV=144.00)
PROJECT NAME:WAVELET TRANSFORM ALONG WITH SPILIT ALGORITHM USED FOR IMAGE COMPRESSION

1) PROJ(P)-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE AND TECHNOLOGY
TABULATION REGISTER - M.TECH FOURTH SEMESTER ELECTRONICS (COMMUNICATION) (CBCS) SUMMER 2019 [CHOICE BASED CREDIT SYSTEM] RESULT DATE # 10/07/2019 PH 9

)LLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| LLNO. | LN | ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN | CAT | SEX | MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|---|---|

| 11 (Cr:16) | | | | | | | | ΣCR | ΣGPV | CGPA | DIVISION |
|---|---|---|---|---|---|---|---|---|---|---|---|
| PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA | (10) | | | | | |
| PU | MARKS | | | | (10) | | | | | | |
| 400/200 | 400 | | | | | | | | | | |
| GR | GP | GPV | 200 | | | | | | | | |

| 12307 | 1. | 2011016600990886 | VAIBHAV VIJAY BULKUNDE | SUREKHA | | | | 171 | 1 | M | E | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 310 | 310 | PASS | 16 | 128 | 8.00 | 76 | 568 | 7.47 | FIRST CLASS | | | | | | |
| 310 | | | | | | | | | | | | | | | |
| BB:8 :128 | | | | | | | | | | | | | | | |

(I- W17\519166 SGPA= 6.55 CR= 22 GPV=144.00) (II- S18\702474 SGPA= 7.27 CR= 22 GPV=160.00) (III- W18\812859 SGPA= 8.50 CR= 16 GPV=136.00)
PROJECT NAME:DIFFECT APPROACHES FOR IMPLEMENTATION OF FRACTAL IMAGE COMPRESSION OF MEDICAL IMAGE

RESULT STATISTICS FOR THE COLLEGE

| | TOTAL | PART-EXAM ABS | FRESH | EXM/CMP | BOYS | GIRLS | DIV. | BOYS / GIRLS |
|---|---|---|---|---|---|---|---|---|
| APPEARED | 15 | 1 | 15 | | 4 | 11 | I | |
| PASS | 15 | | 15 | | 4 | 11 | II | |
| PASS-% | 100.00 | | 100.00 | | 100.00 | 100.00 | III | |

RESULT WITHELD

| | | | |
|---|---|---|---|
| BY OFFICE,WD | = | | |
| AT TABULATION | = | 2 | |
| UNFAIR-MEANS | = | | |

F A I L U R E S

| | | | |
|---|---|---|---|
| WITH COMPARTMENT= | | DELETED - | |
| WITH EXEMPTION | = | | |
| TOTAL OF ABOVE | = | Perc(%) - | |

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

PROJ 15 - 100.00%

1) PROJ(P)-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

Scanned with OKEN Scanner

TABULATION REGISTER - M.TECH FOURTH SEMESTER COMPUTER SCIENCE AND ENGINEERING (CBCGS) CREDIT SYSTEM

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ILLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (U/H-TYPE) |
|---|---|---|---|---|---|---|

| (I Cr:16) PROJ PU 400/200 GR GP | TOTAL MARKS 400 GPV 200 | RESULT | ΣCR | ΣGPV | SGPA (10) | ΣCR (10) | ΣGPV | CGPA | DIVISION |
|---|---|---|---|---|---|---|---|---|---|

112969 1. 2015016600644077 MANJUSHA BANSILAL MESHRAM — ANITA — 171 1 F E

| 312 | 312 | PASS | 16 | 128 | 8.00 | 76 | 608 | 8.00 | FIRST CLASS |
|---|---|---|---|---|---|---|---|---|---|
| 312 | | | | | | | | | |
| BB:8 :1281 | | | | | | | | | |

(I- W17\520148 SGPA= 7.64 CR= 22 GPV=168.00) (II- S18\703504 SGPA= 8.00 CR= 22 GPV=176.00) (III- W18\813665 SGPA= 8.50 CR= 16 GPV=136.00)
PROJECT NAME:A COMPREHENSIVE SURVEY OF THE INTERNET OF THINGS FOR HEALTH CARE

112970 2. PROVISIONAL PALLAVI GOPICHAND RAHANGDALE — GEETA — 171 1 F E

| 328 | 328 | PASS | 16 | 144 | 9.00 | 76 | 656 | 8.63 | DISTINCTION |
|---|---|---|---|---|---|---|---|---|---|
| 328 | | | | | | | | | |
| AB:9 :1441 | | | | | | | | | |

(I- W17\520149 SGPA= 7.82 CR= 22 GPV=172.00) (II- S18\703505 SGPA= 8.73 CR= 22 GPV=192.00) (III- W18\813666 SGPA= 9.25 CR= 16 GPV=148.00)
PROJECT NAME:DESING A BIOMETRIC BASED RECOGNITION SYSTEM BASED ON PALM

112971 3. PROVISIONAL PRACHI DNYANESHWAR BAWANKAR — KALAWATI — 171 1 F E

| 316 | 316 | PASS | 16 | 128 | 8.00 | 76 | 656 | 8.63 | DISTINCTION |
|---|---|---|---|---|---|---|---|---|---|
| 316 | | | | | | | | | |
| BB:8 :1281 | | | | | | | | | |

(I- W17\520150 SGPA= 8.18 CR= 22 GPV=180.00) (II- S18\703506 SGPA= 9.09 CR= 22 GPV=200.00) (III- W18\813667 SGPA= 9.25 CR= 16 GPV=148.00)
PROJECT NAME:USING BIG DATA TO DEFEND MACHINES AGAINST VETWORK ATTACKS

112972 4. 2015016600421084 PRATIKSHA VITTHALRAO RAUT — LATA — 171 1 F E

| 327 | 327 | PASS | 16 | 144 | 9.00 | 76 | 676 | 8.89 | DISTINCTION |
|---|---|---|---|---|---|---|---|---|---|
| 327 | | | | | | | | | |
| AB:9 :1441 | | | | | | | | | |

(I- W17\520151 SGPA= 8.55 CR= 22 GPV=188.00) (II- S18\703507 SGPA= 8.91 CR= 22 GPV=196.00) (III- W18\813668 SGPA= 9.25 CR= 16 GPV=148.00)
PROJECT NAME:AN ANALYSIS OF SMART ENERGY MANAGEMENT SYSTEM BASED ON IOT USING ARDUINO WITH GSM 900

112973 5. PROVISIONAL PRIYA RAVI RANGARI — RATANMALA — 171 1 F E

| 300 | 300 | PASS | 16 | 128 | 8.00 | 76 | 608 | 8.00 | FIRST CLASS |
|---|---|---|---|---|---|---|---|---|---|
| 300 | | | | | | | | | |
| BB:8 :1281 | | | | | | | | | |

(I- W17\520152 SGPA= 7.82 CR= 22 GPV=172.00) (II- S18\703509 SGPA= 7.45 CR= 22 GPV=164.00) (III- W18\813669 SGPA= 9.00 CR= 16 GPV=144.00)
PROJECT NAME:PROVIDING USER SECURITY IN PUBLIC INFRASTRUCTURE CLOUD

1) PROJ(P)-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac. Int. Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE AND TECHNOLOGY
TABULATION REGISTER - M.TECH FOURTH SEMESTER COMPUTER SCIENCE AND ENGINEERING (CBCS) SUMMER 2019 [CHOICE BASED CREDIT SYSTEM] RESULT DATE # 10/07/2019 PH 4

OLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| OLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| (1) (Cr:16) PROJ PU 400/200 GR1GP1GPV1 | TOTAL MARKS 400 200 | RESULT | ΣCR | ΣGPV | SGPA (10) | ΣCR (10) | ΣGPV | CGPA | DIVISION |
|---|---|---|---|---|---|---|---|---|---|
| 326 326 | | PASS | 16 | 144 | 9.00 | 76 | 644 | 8.47 | DISTINCTION |
| 326 | | | | | | | | | |
| AB:9 :1441 | | | | | | | | | |

112974 1. PROVISIONAL ROSHNI DINDAYAL DUBEY INDIRA 171 1 F E

(I- W17\520153 SGPA= 8.00 CR= 22 GPV=176.00) (II- S18\703510 SGPA= 8.18 CR= 22 GPV=180.00) (III- W18\813670 SGPA= 9.00 CR= 16 GPV=144.00)
PROJECT NAME:AN AUTHENTICATION GRAPHICAL VERIFYING SYSTEM USING WATERMARK EMBEDDING

| (1) (Cr:16) PROJ PU 400/200 GR1GP1GPV1 | TOTAL MARKS 400 200 | RESULT | ΣCR | ΣGPV | SGPA (10) | ΣCR (10) | ΣGPV | CGPA | DIVISION |
|---|---|---|---|---|---|---|---|---|---|
| 306 306 | | PASS | 16 | 128 | 8.00 | 76 | 644 | 8.47 | DISTINCTION |
| 306 | | | | | | | | | |
| BB:8 :1281 | | | | | | | | | |

112975 2. PROVISIONAL SANDHYA DUDHRAM RAUT PANCHAFULA 171 1 F E

(I- W17\520154 SGPA= 8.36 CR= 22 GPV=184.00) (II- S18\703511 SGPA= 8.36 CR= 22 GPV=184.00) (III- W18\813671 SGPA= 9.25 CR= 16 GPV=148.00)
PROJECT NAME:SECURING CLOUD BASED IOT SYSTEMS USING BLOCKCHAIN

| (1) (Cr:16) PROJ PU 400/200 GR1GP1GPV1 | TOTAL MARKS 400 200 | RESULT | ΣCR | ΣGPV | SGPA (10) | ΣCR (10) | ΣGPV | CGPA | DIVISION |
|---|---|---|---|---|---|---|---|---|---|
| 310 310 | | PASS | 16 | 128 | 8.00 | 76 | 620 | 8.16 | FIRST CLASS |
| 310 | | | | | | | | | |
| BB:8 :1281 | | | | | | | | | |

112976 3. 2015016602027092 SURABHI SUNIL CHAVHAN HEMLATA 171 1 F E

(I- W17\520155 SGPA= 7.64 CR= 22 GPV=168.00) (II- S18\703512 SGPA= 8.18 CR= 22 GPV=180.00) (III- W18\813672 SGPA= 9.00 CR= 16 GPV=144.00)
PROJECT NAME:AUTOMATIC ONLINE MONITORING AND DATA MINING INTERNET FORMUS

| (1) (Cr:16) PROJ PU 400/200 GR1GP1GPV1 | TOTAL MARKS 400 200 | RESULT | ΣCR | ΣGPV | SGPA (10) | ΣCR (10) | ΣGPV | CGPA | DIVISION |
|---|---|---|---|---|---|---|---|---|---|
| 320 320 | | PASS | 16 | 144 | 9.00 | 76 | 648 | 8.53 | DISTINCTION |
| 320 | | | | | | | | | |
| AB:9 :1441 | | | | | | | | | |

12977 4. PROVISIONAL ABHAY NARENDRAJI YEOLE SHOBHA 171 1 M E

(I- W17\520156 SGPA= 7.82 CR= 22 GPV=172.00) (II- S18\703513 SGPA= 8.73 CR= 22 GPV=192.00) (III- W18\813673 SGPA= 8.75 CR= 16 GPV=140.00)
PROJECT NAME:LOAD FORECASTING IN IOT USING PSO

| (1) (Cr:16) PROJ PU 400/200 GR1GP1GPV1 | TOTAL MARKS 400 200 | RESULT | ΣCR | ΣGPV | SGPA (10) | ΣCR (10) | ΣGPV | CGPA | DIVISION |
|---|---|---|---|---|---|---|---|---|---|
| 325 325 | | PASS | 16 | 144 | 9.00 | 76 | 632 | 8.32 | DISTINCTION |
| 325 | | | | | | | | | |
| AB:9 :1441 | | | | | | | | | |

112978 5. PROVISIONAL SATISH RAMKRUSHNA SONEWANE SUNITA 171 1 M E

(I- S18\701974 SGPA= 7.27 CR= 22 GPV=160.00) (II- S18\703514 SGPA= 8.36 CR= 22 GPV=184.00) (III- W18\813674 SGPA= 9.00 CR= 16 GPV=144.00)
ROJECT NAME:AN IOT BASED REAL TIME BIOMETRIC AUTHENTICATION SYSTEM USING ECG

1) PROJ(P)-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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FACULTY OF SCIENCE AND TECHNOLOGY
TABULATION REGISTER - M.TECH FOURTH SEMESTER COMPUTER SCIENCE AND ENGINEERING (CBCS) SUMMER 2019 (CHOICE BASED CREDIT SYSTEM) RESULT DATE M 10/07/2019 PH 5

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| COLLNO. | LN | ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN | CAT | SEX | MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|---|---|

| 11 (Cr:16) | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA | ΣCR | ΣGPV | CGPA | DIVISION | |
| PU | MARKS | | | | (10) | (10) | | | | |
| 400/200 | 400 | | | | | | | | | |
| GR | GP | GPV | 200 | | | | | | | |

| 112979 | 1. PROVISIONAL | SHAILESH BHOJRAJ WAGHMARE | SUREKHA | | | 171 | 1 | M | E | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | 320 | 320 | PASS | 16 | 144 | 9.00 | 76 | 656 | 8.63 | DISTINCTION | | |
| | | | 320 | | | | | | | | | | | |
| | | | AB:9 :1441 | | | | | | | | | | | |

(I- W17\520159 SGPA= 8.00 CR= 22 GPV=176.00) (II- S18\703515 SGPA= 8.73 CR= 22 GPV=192.00) (III- W18\813675 SGPA= 9.00 CR= 16 GPV=144.00)
PROJECT NAME:IOT BASED SMART PARKING SYSTEM USING QR READER

RESULT STATISTICS FOR THE COLLEGE

| | TOTAL | PART-EXAM ABS | FRESH | EXM/CMP | BOYS | GIRLS | DIV. | BOYS / GIRLS |
|---|---|---|---|---|---|---|---|---|
| APPEARED | 11 | | 11 | | 3 | 8 | I | |
| PASS | 11 | | 11 | | 3 | 8 | II | |
| PASS-% | 100.00 | | 100.00 | | 100.00 | 100.00 | III | |

RESULT WITHELD
BY OFFICE,WD =
AT TABULATION =
UNFAIR-MEANS =

F A I L U R E S
WITH COMPARTMENT= DELETED -
WITH EXEMPTION =
TOTAL OF ABOVE = Perc(%) -

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

PROJ 11 - 100.00%

1) PROJ(P)-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Aver
W/H-Ordinance No.3 of 2007 G=Grace

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TABULATION REGISTER - M.TECH FOURTH SEMESTER POWER ELECTRONICS AND POWER SYSTEM (CBCS) SUMMER 2019 [CHOICE BASED CREDIT SYSTEM]

RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE AND TECHNOLOGY

RESULT DATE # 10/07/2019
P# 1

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ALLNO. LN ENRL.NO NAME-OF-THE-CANDIDATE MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE E/S (W/H-TYPE) |
|---|---|---|
| \|1 (Cr:16)\| \| | \| \| \| \| \| \| \| |
| \| PROJ \|TOTAL\| RESULT | \| ECR \| ΣGPV \| SGPA \| ΣCR (10) \| ΣGPV \| CGPA \| DIVISION |
| \| PU \|MARKS\| | \| \| \| (10) \| \| \| \| |
| \| 400/200 \| 400 \| | \| \| \| \| \| \| \| |
| \|GR1GP1GPV\| 200 \| | \| \| \| \| \| \| \| |
| 112637 1. 2015016602338522 AISHWARYA ARUN LOKARE VINA | 171 1 F E | |
| \| 265 \| 265 \| PASS | \| 16 \| 96 \| 6.00 \| 76 \| 577 \| 7.59 \| FIRST CLASS |
| \| 265 \| \| | \| \| \| \| \| \| \| |
| \|CC:6 :96 \| \| | \| \| \| \| \| \| \| |
| (I- S18\701669 SGPA= 7.59 CR= 22 GPV=167.00) (II- S18\702839 SGPA= 7.73 CR= 22 GPV=170.00) (III- W18\813125 SGPA= 9.00 CR= 16 GPV=144.00) | | |
| PROJECT NAME:FAULT DETECTION IN TRANSMISSION LINE USING WAVELET AND CONTOURLET FEATURES | | |
| 112638 2. PROVISIONAL DEVIKA RAJU YENGALWAR SINDHU | 171 1 F E | |
| \| 270 \| 270 \| PASS | \| 16 \| 96 \| 6.00 \| 76 \| 576 \| 7.58 \| FIRST CLASS |
| \| 270 \| \| | \| \| \| \| \| \| \| |
| \|CC:6 :96 \| \| | \| \| \| \| \| \| \| |
| (I- S18\701670 SGPA= 8.00 CR= 22 GPV=176.00) (II- W18\812043 SGPA= 7.82 CR= 22 GPV=172.00) (III- W18\813126 SGPA= 8.25 CR= 16 GPV=132.00) | | |
| PROJECT NAME:DUAL TREE COMPLES WAVELET TRANSFORM BASED CONTROL ALGORITHM FOR POWER QUALITY IMPROVEMENT IN A DISTRIBUTION SYSTEM | | |
| 112639 3. PROVISIONAL KARISHMA HIRAMAN TINGUSLE SUNDARA | 171 1 F E | |
| \| 250 \| 250 \| PASS | \| 16 \| 80 \| 5.00 \| 76 \| 607 \| 7.99 \| FIRST CLASS |
| \| 250 \| \| | \| \| \| \| \| \| \| |
| \|CD:5 :80 \| \| | \| \| \| \| \| \| \| |
| (I- S18\701671 SGPA= 8.55 CR= 22 GPV=188.00) (II- W18\812044 SGPA= 9.05 CR= 22 GPV=199.00) (III- W18\813127 SGPA= 8.75 CR= 16 GPV=140.00) | | |
| PROJECT NAME:SOLAR POWERED BRUSHLESS DC MOTOR DRIVE FOR WATER PUMPING SYSTEM | | |
| 112640 4. 2015016602338561 PUNAM SUKHDEV MANDHALKAR VIMAL | 171 1 F E | |
| \| AA \| \| ABSENT | \| \| \| \| \| \| \| |
| \| AA \| \| | \| \| \| \| \| \| \| |
| \|ZZ:--:-- \| \| | \| \| \| \| \| \| \| |
| (I- S18\701673 SGPA= 7.45 CR= 22 GPV=164.00) (II- S18\702843 SGPA= 7.09 CR= 22 GPV=156.00) (III- W18\813128 SGPA= 8.50 CR= 16 GPV=136.00) | | |
| PROJECT NAME:USING INDUCTION MOTOR CURRENT SIGNATURE WITH DCT,FFT,DWT FOR FAULT ANALYSIS | | |
| 112641 5. 2015016602132152 SHITAL VASANT SHIRPURE PUSHPA | 171 1 F E | |
| \| 300 \| 300 \| PASS | \| 16 \| 128 \| 8.00 \| 76 \| 554 \| 7.29 \| FIRST CLASS |
| \| 300 \| \| | \| \| \| \| \| \| \| |
| \|BB:8 :128\| \| | \| \| \| \| \| \| \| |
| (I- S18/701026 SGPA= 6.85 CR= 22 GPV=151.00) (II- S17\235253 SGPA= 6.68 CR= 22 GPV=147.00) (III- W18\813129 SGPA= 8.00 CR= 16 GPV=128.00) | | |
| PROJECT NAME:TECHNIQUES TO MITIGATE THE VIG SAG EFFECT ON REFINERY WITH INDUCTION MOTOR LOAD USING PVR | | |

1) PROJ(P)-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac. Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#-Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE AND TECHNOLOGY

TABULATION REGISTER - M.TECH FOURTH SEMESTER POWER ELECTRONICS AND POWER SYSTEM (CBCS) SUMMER 2019 [CHOICE BASED CREDIT SYSTEM] RESULT DATE M 10/07/2019 PM 2

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| COLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE E/S | (W/H-TYPE) |
|---|---|---|---|---|---|
| | | [1 (Cr:16)] | | | |
| | | PROJ FU / 400/200 | TOTAL MARKS 400 | RESULT | ΣCR (10) | ΣGPV | SGPA (10) | ΣCR (10) | ΣGPV | CGPA | DIVISION |
| | | GRIGP IGPV 200 | | | | | | | | | |
| 112642 | 1. 2015016602338754 UTTARA PRABHAKAR DUDGPACHARE | MEERA | 171 1 F E | | | | | | | | |
| | | 280 / 280 | PASS | 16 | 112 | 7.00 | 76 | 612 | 8.05 | FIRST CLASS | |
| | | 280 | | | | | | | | | |
| | | BC:7 :112 | | | | | | | | | |

(I- W17\519514 SGPA= 7.64 CR= 22 GPV=168.00) (II- S18\702844 SGPA= 8.55 CR= 22 GPV=188.00) (III- W18\813130 SGPA= 9.00 CR= 16 GPV=144.00)
PROJECT NAME:GENERATION OF POWER BY USING SOIL CELL

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 112643 | 2. 2015016602252803 AJAY BHIMRAO BHALADHARE | PANCHSHILA | 171 1 M E | | | | | | | | L/S |
| | | 260 / 260 | PASS | 16 | 96 | 6.00 | | | | W/D | |
| | | 260 | | | | | | | | | |
| | | CC:6 :96 | | | | | | | | | |

(I- W18\810772 SGPA= 7.41 CR= 22 GPV=163.00) (II- RS18\702845 SGPA= 7.45 CR= 22 GPV=164.00) (III- SGPA= CR= GPV= )
PROJECT NAME:MODELING AND SIMULATION FOR VOLTAGE SAGS/SWELLS MITINGATION UISNG DYANAMIC VOLTAGE RESTORER (DVR)

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 112644 | 3. 2014016600686471 ASHISH KHUSHAL MESHRAM | RASIKA | 171 1 M E | | | | | | | | L/S |
| | | 250 / 250 | PASS | 16 | 80 | 5.00 | | | | W/D | |
| | | 250 | | | | | | | | | |
| | | CD:5 :80 | | | | | | | | | |

(I- SGPA= CR= GPV= ) (II- SGPA= CR= GPV= ) (III- W18\813132 SGPA= 8.00 CR= 16 GPV=128.00)
PROJECT NAME:DESIGN AND SIMULCTION OF CASCADED H BRIDGE MULTILEVEL INVERTER BASED DSTATCOM FOR COMPENSATION OF REACTIVE POWER AND HARMONICS

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 112645 | 4. 2015016602152527 MAMTA RAJU RUNGE | SHOBHA | 171 1 M E | | | | | | | | |
| | | 320 / 320 | PASS | 16 | 144 | 9.00 | 76 | 642 | 8.45 | DISTINCTION | |
| | | 320 | | | | | | | | | |
| | | AB:9 :144 | | | | | | | | | |

(I- S18\701677 SGPA= 7.95 CR= 22 GPV=175.00) (II- S18\702848 SGPA= 8.32 CR= 22 GPV=183.00) (III- W18\813133 SGPA= 8.75 CR= 16 GPV=140.00)
PROJECT NAME:GENERATION OF POWER FROM USING MECHANICAL ENERGY OF ELEVATOR

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 112646 | 5. 2010016601416532 MANOJKUMAR GULABDAS HIRWANI | CHANDRIKA | 171 1 M E | | | | | | | | |
| | | 235 / 235 | PASS | 16 | 64 | 4.00 | 76 | 520 | 6.84 | FIRST CLASS | |
| | | 235 | | | | | | | | | |
| | | DD:4 :64 | | | | | | | | | |

(I- W18\810787 SGPA= 7.27 CR= 22 GPV=160.00) (II- S18\702849 SGPA= 7.64 CR= 22 GPV=168.00) (III- W18\813134 SGPA= 8.00 CR= 16 GPV=128.00)
PROJECT NAME:DIRECT AC POWER GENERATION BY USING SOLAR CELLS

1) PROJ(P)-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE AND TECHNOLOGY
TABULATION REGISTER - M.TECH FOURTH SEMESTER POWER ELECTRONICS AND POWER SYSTEM (CBCS) SUMMER 2019 (CHOICE BASED CREDIT SYSTEM) RESULT DATE # 10/07/2019 PH 3

LLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| LNO. | LN | ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN | CAT | SEX | MED | | | | | | | | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | 11 (Cr:16) | | | | | | | | ΣCR | ΣGPV | CGPA | DIVISION | |
| | | | | PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA | | | (10) | | | | |
| | | | | PU | MARKS | | | | (10) | | | | | | | |
| | | | | 400/200 | 400 | | | | | | | | | | | |
| | | | | GR | GP | GPV | 200 | | | | | | | | | |
| 2647 | 1. | 2015016602303305 | PRACHI SATISHRAO DAMEDHAR | SANGITA | 171 | 1 | M | E | | | | | | | | |
| | | | | 230 | 230 | PASS | 16 | 64 | 4.00 | | | 76 | 577 | 7.59 | FIRST CLASS | |
| | | | | 230 | | | | | | | | | | | | |
| | | | | DD:4 :64 | | | | | | | | | | | | |

(I- W17\519523 SGPA= 8.09 CR= 22 GPV=178.00) (II- S18\702851 SGPA= 8.68 CR= 22 GPV=191.00) (III- W18\813135 SGPA= 9.00 CR= 16 GPV=144.00)
OJECT NAME:PV SOLAR CELL AND MAG-LAW WING POWER HYBRIDE GENERATION FOR SMART IRRAGATION SYSTEM

| | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2648 | 2. | PROVISIONAL | PRAWESH RAJESH MESHRAM | SHASHIKALA | 171 | 1 | M | E | | | | | | | | |
| | | | | 280 | 280 | PASS | 16 | 112 | 7.00 | | | 76 | 630 | 8.29 | DISTINCTION | |
| | | | | 280 | | | | | | | | | | | | |
| | | | | BC:7 :112 | | | | | | | | | | | | |

(I- W17\519524 SGPA= 8.14 CR= 22 GPV=179.00) (II- S18\702852 SGPA= 8.32 CR= 22 GPV=183.00) (III- W18\813136 SGPA= 9.75 CR= 16 GPV=156.00)
ROJECT NAME:FAULT DETECTION IN CASCADED H-BRIDGE MULTILEVEL INVERTER USING A ARTIFICIAL NEURAL NETWORK BASED ON WAVELET DECOMPOSITION

| | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 12649 | 3. | PROVISIONAL | SAVAN TUKARAM TINGUSLE | VANITA | 171 | 1 | M | E | | | | | | | | |
| | | | | 280 | 280 | PASS | 16 | 112 | 7.00 | | | 76 | 574 | 7.55 | FIRST CLASS | |
| | | | | 280 | | | | | | | | | | | | |
| | | | | BC:7 :112 | | | | | | | | | | | | |

(I- S18\701680 SGPA= 7.18 CR= 22 GPV=158.00) (II- S18\702854 SGPA= 7.45 CR= 22 GPV=164.00) (III- W18\813137 SGPA= 8.75 CR= 16 GPV=140.00)
PROJECT NAME:ACTIVE FILTER WITH CONTROL BASED ON THE P-Q THEORY

| | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 12650 | 4. | PROVISIONAL | SUNIL MAROTRAO MUDE | CHHABUTAI | 171 | 1 | M | E | | | | | | | | |
| | | | | 295 | 295 | PASS | 16 | 112 | 7.00 | | | 76 | 604 | 7.95 | FIRST CLASS | |
| | | | | 295 | | | | | | | | | | | | |
| | | | | BC:7 :112 | | | | | | | | | | | | |

(I- S18/701682 SGPA= 7.45 CR= 22 GPV=164.00) (II- S18\702856 SGPA= 8.36 CR= 22 GPV=184.00) (III- W18\813138 SGPA= 9.00 CR= 16 GPV=144.00)
PROJECT NAME:CASCADED MULTI-LEVEL INVERTER TO IMPROVE POWER QUALITY

| | | | | | | | | | | | | | | | | L/S |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 112651 | 5. | PROVISIONAL | TUSHAR VIJAY KADWE | MAMTA | 171 | 1 | M | E | | | | | | | | |
| | | | | 240 | 240 | PASS | 16 | 80 | 5.00 | | | | | | W/D | II |
| | | | | 240 | | | | | | | | | | | | |
| | | | | CD:5 :80 | | | | | | | | | | | | |

(I- RS18\701683 SGPA= 6.41 CR= 22 GPV=141.00) (II- S19\504023 SGPA= 7.45 CR= 22 GPV=164.00) (III- SGPA= CR= GPV= )
ROJECT NAME:UNIFIED POWER QUALITY CONDATIONER (UPQC) TO ENHANCE POWER QUALTIY

1) PROJ(P)-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac. Int. Asse.
RR-Refusal AA-Absent #-Fail TU-Theo Uni. TI-Theory Internal PU-Practical Uni. PI-Practical Internal INC-Incetives, PXM-Previous Exemption
GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE AND TECHNOLOGY

TABULATION REGISTER - M.TECH FOURTH SEMESTER POWER ELECTRONICS AND POWER SYSTEM (CBCS) SUMMER 2019 (CHOICE BASED CREDIT SYSTEM) RESULT DATE # 10/07/2019

COLLEGE CODE & NAME :- (171) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR PR 4

| COLLNO. | LN | ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN | CAT | SEX | MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|---|---|

| I1 (Cr:16)I | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| PROJ | TOTAL | RESULT | ICR | IGPV | SGPA | ICR | IGPV | CGPA | DIVISION |
| PW | MARKS | | | | (10) | (10) | | | |
| 400/200 | 400 | | | | | | | | |
| GR1GP1GPV1 | 200 | | | | | | | | |

112652 1. PROVISIONAL YUVRAJ HARI CHAVHAN BABITA 171 1 M E

| 300 | 300 | PASS | 16 | 128 | 8.00 | 76 | 623 | 8.20 | FIRST CLASS |
|---|---|---|---|---|---|---|---|---|---|
| 300 | | | | | | | | | |
| BB:8 :128I | | | | | | | | | |

(I- RW17\519531 SGPA= 7.77 CR= 22 GPV=171.00) (II- S18\702858 SGPA= 8.18 CR= 22 GPV=180.00) (III- W18\813140 SGPA= 9.00 CR= 16 GPV=144.00)
PROJECT NAME:A SOLAR POWER GENERATION SYSTEM WITH A SEVEN-LEVEL INVERTER

112663 2. AKSHAY SUNIL GARUD CHHAYA 171 3 M E

| AA | | ABSENT | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| AA | | | | | | | | | |
| ZZ:--:-- | | | | | | | | | |

W18\813962
(I- S17\231308 SGPA= 8.14 CR= 22 GPV=179.00) (II- S17\235254 SGPA= 8.91 CR= 22 GPV=196.00) (III- W17\521814 SGPA= 9.25 CR= 16 GPV=148.00)
PROJECT NAME:VOLTAGE STABILITY ANALYSIS OF MICROGRID

RESULT STATISTICS FOR THE COLLEGE

| | TOTAL | PART-EXAM ABS | FRESH | EXM/CMP | BOYS | GIRLS | DIV. | BOYS / GIRLS | RESULT WITHELD | | FAILURES | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| APPEARED | 15 | 2 | 15 | | 10 | 5 | I | | BY OFFICE,WD | = | WITH COMPARTMENT= | | DELETED - |
| PASS | 15 | | 15 | | 10 | 5 | II | | AT TABULATION | = 3 | WITH EXEMPTION | = | |
| PASS-% | 100.00 | | 100.00 | | 100.00 | 100.00 | III | | UNFAIR-MEANS | = | TOTAL OF ABOVE | = | Perc(%) - |

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

PROJ 15 - 100.00%

1) PROJ(P)-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent W=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ICR-Sum of Credits,IGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE AND TECHNOLOGY

TABULATION REGISTER - M.TECH FOURTH SEMESTER POWER ELECTRONICS AND POWER SYSTEM (CBCS) SUMMER 2018(CHOICE BASED CREDIT SYSTEM) RESULT DATE # 31/07/2018 P# 7

COLLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE E/S (W/H-TYPE) |
|---|---|---|---|---|
| | | I1 (Cr:16)I I | I I I I | ZCR ZGPV CGPA DIVISION |
| | | I PROJ ITOTALI RESULT | ZCR ZGPV SGPA | (10) |
| | | I PU IMARKSI | I I (10) I I I | I I I |
| | | I 400/200 I 400 I | I I I I I I | I I I |
| | | IGRIGPIGPVI 200 I | I I I I I I | I I I |
| 705132 1. PROVISIONAL | AKSHAY SUNIL BARUD | CHHAYA | 942 1 M E | |
| | | I AA I I ABSENT | I I I I I I | I I I |
| | | I AA I I | I I I I I I | I I I |
| | | IZZ:--:-- I I | I I I I I I | I I I |
| (I- S17\231308 SGPA= 8.14 CR= 22 GPV=179.00) (II- S17\235254 SGPA= 8.91 CR= 22 GPV=196.00) (III- W17\521814 SGPA= 9.25 CR= 16 GPV=148.00) | | | | |
| PROJECT NAME:VOLTAGE STABILITY ANALYSIS OF MICROGRID | | | | |
| 705133 2. 1999/59235 | ANILKUMAR PANNALAL BARANGE | RAKHIYA | 942 1 M E | |
| | | I 260 I 260 I PASS | I 16 I 96 I 6.00 I 76 I 550 I 7.24 I FIRST CLASS | |
| | | I 260 I I | I I I I I I I | |
| | | ICC:6 :96 I I | I I I I I I I | |
| (I- W15\57813 SGPA= 7.33 CR= 22 GPV=161.00 CN) (II- S16\191133 SGPA= 7.48 CR= 22 GPV=164.00 CN) (III- W17\523398 SGPA= 7.97 CR= 16 GPV=127.00 CN) | | | | |
| PROJECT NAME:IMPROVEMENT OF TRANSIENT STABILITY BY FACT | | | | |
| 705134 3. 2015016602132747 | LOKESH NARENDRA LONDHE | RAJANI | 942 1 M E | |
| | | I 275 I 275 I PASS | I 16 I 96 I 6.00 I 76 I 536 I 7.05 I FIRST CLASS | |
| | | I 275 I I | I I I I I I I | |
| | | ICC:6 :96 I I | I I I I I I I | |
| (I- S16\188479 SGPA= 6.92 CR= 22 GPV=153.00 CN) (II- S16\191135 SGPA= 7.05 CR= 22 GPV=155.00 CN) (III- W17\523399 SGPA= 8.30 CR= 16 GPV=132.00 CN) | | | | |
| PROJECT NAME:A TRANSFORMERLESS ACTIVE VOLTAGE QUALITY REGULATOR WITH PARASITIC BOOST CIRCUIT | | | | |

RESULT STATISTICS FOR THE COLLEGE

| | TOTAL | PART-EXAM ABS | FRESH | EXM/CMP | BOYS | GIRLS | DIV. | BOYS / GIRLS | RESULT WITHELD | F A I L U R E S | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| APPEARED | 2 | 1 | 2 | | 2 | | I | | BY OFFICE,WD = | WITH COMPARTMENT= | DELETED - |
| PASS | 2 | | 2 | | 2 | | II | | AT TABULATION = | WITH EXEMPTION = | |
| PASS-% | 100.00 | | 100.00 | | 100.00 | | III | | UNFAIR-MEANS = | TOTAL OF ABOVE = | Perc(%) - |

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

PROJ 2 - 100.00%

1) PROJ(P)-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ZCR-Sum of Credits,ZGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE AND TECHNOLOGY
TABULATION REGISTER - M.TECH FOURTH SEMESTER COMPUTER SCIENCE AND ENGINEERING (CBCS) SUMMER 2018(CHOICE BASED CREDIT SYSTEM) RESULT DATE # 31/07/2018 PH 36

COLLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|
| | 1) (Cr:16) PROJ PU 400/200 GRIGP GPV | | RESULT ECR EGPV | SGPA (10) ECR EGPV | CGPA | DIVISION |
| 705607 1. provisional | AYESHA WAHEED KHAN | NAJMUN NISA | 942 1 F E | | | |
| | 375 375 375 AA:10:160 | | PASS 16 160 | 10.00 76 592 | 7.79 | FIRST CLASS |
| (I- S14/226512 SGPA= 6.60 CR= 22 GPV=145.00) (II- W16/203174 SGPA= 7.05 CR= 22 GPV=155.00) (III- W17\522282 SGPA= 8.25 CR= 16 GPV=132.00) | | | | | | |
| PROJECT NAME:TOWARDS EFFECTIVE BUGTRIAGE WITH SOFTWARE DATA REDUCTION TECHNIQUE | | | | | | |
| 705608 2. PROVISIONAL | DEEPALI ASHOK RAGHTATE | MAYA | 942 1 F E | | | |
| | 374 374 374 AA:10:160 | | PASS 16 160 | 10.00 76 680 | 8.95 | DISTINCTION |
| (I- W16\211147 SGPA= 8.73 CR= 22 GPV=192.00) (II- S17\235948 SGPA= 8.18 CR= 22 GPV=180.00) (III- W17\522283 SGPA= 9.25 CR= 16 GPV=148.00) | | | | | | |
| PROJECT NAME:AN EXTRACTION OF FRONT FACE IDENTIFICATION FROM CCTV FOOTAGE | | | | | | |
| 705609 3. PROVISIONAL | NAMRATA TILOKCHAND KATARIYA | ASHA | 942 1 F E | | | |
| | 342 342 342 AA:10:160 | | PASS 16 160 | 10.00 76 668 | 8.79 | DISTINCTION |
| (I- W16\211148 SGPA= 8.18 CR= 22 GPV=180.00) (II- S17\235950 SGPA= 8.36 CR= 22 GPV=184.00) (III- W17\522284 SGPA= 9.00 CR= 16 GPV=144.00) | | | | | | |
| PROJECT NAME:GST MANAGEMENT SLAB FMCG | | | | | | |
| 705610 4. 201501602132546 POOJA BABARAO GAJBHIYE | | BABY | 942 1 F E | | | |
| | 340 340 340 AA:10:160 | | PASS 16 160 | 10.00 76 614 | 8.08 | FIRST CLASS |
| (I- S16/187459 SGPA= 7.18 CR= 22 GPV=158.00) (II- S17\235951 SGPA= 7.09 CR= 22 GPV=156.00) (III- W17\522285 SGPA= 8.75 CR= 16 GPV=140.00) | | | | | | |
| PROJECT NAME:CLOUD BASED RESTAURENT MANAGEMENT SYSTEM USING CRYPTOGAPHY TECHNIQUES | | | | | | |
| 705611 5. PROVISIONAL | PRIYANKA BABARAO DAWARE | SULOCHANA | 942 1 F E | | | |
| | 375 375 375 AA:10:160 | | PASS 16 160 | 10.00 76 604 | 7.95 | FIRST CLASS |
| (I- W16\211149 SGPA= 6.73 CR= 22 GPV=148.00) (II- S17\235953 SGPA= 7.27 CR= 22 GPV=160.00) (III- W17\522286 SGPA= 8.50 CR= 16 GPV=136.00) | | | | | | |
| PROJECT NAME:SECURE DATA RETRIVEL FOR DECENTRALIZED DISRUPTION - TOLERANT MILITARY NETWORKS | | | | | | |

1) PROJ(P)-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical, XMI-Exempted in Prac. Int. Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ECR-Sum of Credits, EGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE AND TECHNOLOGY
TABULATION REGISTER - M.TECH FOURTH SEMESTER COMPUTER SCIENCE AND ENGINEERING (CBCS) SUMMER 2018(CHOICE BASED CREDIT SYSTEM) PN 37 RESULT DATE # 31/07/2018

COLLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| COLLNO. | LN | ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN | CAT | SEX | MED | INCENTIVE | | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | (1 (Cr:16) PROJ PU 400/200 GR GP GPV | RESULT | ΣCR | ΣGPV | SGPA | ΣCR (10) | ΣGPV | CGPA | DIVISION |
| | | | | TOTAL MARKS | | | | | | | | |
| 705612 | 1. | PROVISIONAL | RAKHI ANIL CHAUDHARI | DURGA | 942 | 1 | F | E | | | | L/S |
| | | | | 370 370 | PASS | 16 | 160 | 10.00 | | | | W/D |
| | | | | 370 | | | | | | | | |
| | | | | AA:10:160 | | | | | | | | |
| (I- S17\231548 SGPA= 6.55 CR= 22 GPV=144.00) (II- SGPA= CR= GPV= ) (III- W17\522287 SGPA= 8.75 CR= 16 GPV=140.00) | | | | | | | | | | | | |
| PROJECT NAME:DATA INTEGRITY PROOFS IN CLOUD STORAGE | | | | | | | | | | | | |
| 705613 | 2. | PROVISIONAL | RITA RAMLALJI BHAWALKAR | JYOTI | 942 | 1 | F | E | | | | |
| | | | | 374 374 | PASS | 16 | 160 | 10.00 | 76 | 680 | 8.95 | DISTINCTION |
| | | | | 374 | | | | | | | | |
| | | | | AA:10:160 | | | | | | | | |
| (I- W16\211153 SGPA= 8.91 CR= 22 GPV=196.00) (II- S17\235955 SGPA= 8.18 CR= 22 GPV=180.00) (III- W17\522288 SGPA= 9.00 CR= 16 GPV=144.00) | | | | | | | | | | | | |
| PROJECT NAME:STATISTICAL ENTITY EXTRACTION FROM WEB | | | | | | | | | | | | |
| 705614 | 3. | A15/61155 | SARITA SHANKARRAO CHAUHAN | JIJABAI | 942 | 1 | F | E | | | | L/S |
| | | | | 372 372 | PASS | 16 | 160 | 10.00 | | | | W/D |
| | | | | 372 | | | | | | | | |
| | | | | AA:10:160 | | | | | | | | |
| (I- S15/73453 SGPA= 6.81 CR= 22 GPV=150.00) (II- SGPA= CR= GPV= ) (III- W17\522289 SGPA= 8.25 CR= 16 GPV=132.00) | | | | | | | | | | | | |
| PROJECT NAME: | | | | | | | | | | | | |
| 705615 | 4. | PROVISIONAL | SONU BALDEOSINGH RAJPUT | KAVITA | 942 | 1 | F | E | | | | |
| | | | | 345 345 | PASS | 16 | 160 | 10.00 | 76 | 592 | 7.79 | FIRST CLASS |
| | | | | 345 | | | | | | | | |
| | | | | AA:10:160 | | | | | | | | |
| (I- W17\520171 SGPA= 7.09 CR= 22 GPV=156.00) (II- RW17\520976 SGPA= 6.55 CR= 22 GPV=144.00) (III- W17\522290 SGPA= 8.25 CR= 16 GPV=132.00) | | | | | | | | | | | | |
| PROJECT NAME:ADVANCE CRYPTOGRAPHY TECHNIQUE USING COLOR CODE | | | | | | | | | | | | |
| 705616 | 5. | 2015016602213264 3 | TEJASWANI UTTAMRAO TULE | SUSHMA | 942 | 1 | F | E | | | | |
| | | | | 345 345 | PASS | 16 | 160 | 10.00 | 76 | 599 | 7.88 | FIRST CLASS |
| | | | | 345 | | | | | | | | |
| | | | | AA:10:160 | | | | | | | | |
| (I- S16/187461 SGPA= 6.58 CR= 22 GPV=145.00) (II- W16/203176 SGPA= 7.36 CR= 22 GPV=162.00) (III- W17\522291 SGPA= 8.25 CR= 16 GPV=132.00) | | | | | | | | | | | | |
| PROJECT NAME:EFFICIENT SIMILARITY SEARCH OVER ENERYPTED DATA (ANYWERE MADE) | | | | | | | | | | | | |

1) PROJ(P)-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE AND TECHNOLOGY
TABULATION REGISTER - M.TECH FOURTH SEMESTER COMPUTER SCIENCE AND ENGINEERING (CBCS) SUMMER 2018(CHOICE BASED CREDIT SYSTEM) RESULT DATE : 31/07/2018 PN 38

COLLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| COLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| (1) (Cr:16) | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA | ΣCR (10) | ΣGPV | CGPA | DIVISION | |
| PU | MARKS | | | | (10) | | | | | |
| 400/200 | 400 | | | | | | | | | |
| GR | GP | GPV | 200 | | | | | | | |

705617 1. 2015016602132786 ANKUSH PURUSHOTTAM SONWANE — SHUBHANGI — 942 1 M E

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 340 | 340 | PASS | 16 | 160 | 10.00 | 76 | 592 | 7.79 | FIRST CLASS |
| 340 | | | | | | | | | |
| AA:10:160 | | | | | | | | | |

(I- W16/207576 SGPA= 6.73 CR= 22 GPV=148.00) (II- W17\520977 SGPA= 6.91 CR= 22 GPV=152.00) (III- W17\522292 SGPA= 8.25 CR= 16 GPV=132.00)
PROJECT NAME:SECURED CENTRALIZED EMPLOYEE MANAGEMENT SYSTEM

705618 2. 2014016600944072 NILESH SURESHKUMAR BISSA — SNEHLATA — 942 1 M E — L/S

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 381 | 381 | PASS | 16 | 160 | 10.00 | | | | W/D |
| 381 | | | | | | | | | |
| AA:10:160 | | | | | | | | | |

(I- SGPA= CR= GPV= ) (II- SGPA= CR= GPV= ) (III- S18\703806 SGPA= 8.50 CR= 16 GPV=136.00)
PROJECT NAME:INDETIFYING AND MINING ACTIVITY PATTERN FROM APPLIANCE FOR HEALTH CARE APPLICATION

RESULT STATISTICS FOR THE COLLEGE

| | TOTAL | PART-EXAM ABS | FRESH | EXM/CMP | BOYS | GIRLS | DIV. | BOYS / GIRLS |
|---|---|---|---|---|---|---|---|---|
| APPEARED | 12 | | 12 | | 2 | 10 | I | |
| PASS | 12 | | 12 | | 2 | 10 | II | |
| PASS-% | 100.00 | | 100.00 | | 100.00 | 100.00 | III | |

RESULT WITHELD
BY OFFICE,WD =
AT TABULATION = 3
UNFAIR-MEANS =

F A I L U R E S
WITH COMPARTMENT=
WITH EXEMPTION =
TOTAL OF ABOVE =
DELETED -
Perc(%) -

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

PROJ 12 - 100.00%

1) PROJ(P)-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent N=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
#=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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GHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY (Faculty of Science & Technology) Ex-New
BULATION REGISTER - FOURTH SEMESTER (FINAL) M.TECH. IN C.A.D./C.A.M. SUMMER 2018
LLEGE:- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

Page: 1 Date:31/07/2018
MAX MARKS:400 MIN MARKS:200

AGGR.MARKS: 2000

| Roll No/Name/Enrol. No/App Subjects | PROJ 400 | INC | TOTAL 400 | I Sem 600 | II Sem 600 | III Sem 400 | Grand Total 2000 | Result | Division | ROLL NO |
|---|---|---|---|---|---|---|---|---|---|---|
| 704281 ANKUSH MANOHARRAO FATING | | | | * | * | | | | | 704281 |
| 2015016602132682 Mother's Name:MANGALA | 335 | | 335 | 366 | 356 | 262 | 1319 | PASS | FIRST | |
| LAST ROLLNO :W17/525563 236873, | | | | | | | | | | |
| << Sem I-S16/187065 >> << Sem.II-W16/202833 >> << Sem.III-W16/208388 >> | | | | | | | | | | |
| Project Name:- DESIGN ANALYSIS AND FABRICATION OF MULTIFUNCTIONAL ROBOT | | | | | | | | | | |
| 704282 KETAN KRISHNA KULKARNI | | | | | | | | | | 704282 |
| 2015016602132531 Mother's Name:SHOBHA | AB | | | 404 | 396 | 279 | | ABSENT | | |
| LAST ROLLNO :W17/525564 236875, | | | | | | | | | | |
| << Sem I-W15/56673 >> << Sem.II-S16/188693 >> << Sem.III-W16/208391 >> | | | | | | | | | | |
| Project Name:- DESIGN ANALYSIS AND OPTIOITZAIION OF PNEUMATIC SUSPENSION SYSTEM WITH ADJUSTABLE HEIGHT AND STIFFNESS TUNING | | | | | | | | | | |
| 704283 MRUNAL NANDKUMAR WANASKAR | | | | * | * | | | | | 704283 |
| 2015016602132635 Mother's Name:KUNDA | 350 | | 350 | 345 | 367 | 277 | 1339 | PASS | FIRST | |
| LAST ROLLNO :W17/525565 236876, | | | | | | | | | | |
| << Sem I-W15/56677 >> << Sem.II-W16/202839 >> << Sem.III-W16/208392 >> | | | | | | | | | | |
| Project Name:- DESIGN ANALYSIS AND DEVELOPMENT OF VEHICLE CHASIS WITH JACK | | | | | | | | | | |

1)PROJECT

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SHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY (Faculty of Science & Technology) Ex-New
BULATION REGISTER - FOURTH SEMESTER (FINAL) M.TECH. IN C.A.D./C.A.M. SUMMER 2018
LLEGE:- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

Page: 2 Date:31/07/2018
MAX MARKS:400 MIN MARKS:200

AGGR. MARKS: 2000

| Roll No/Name/Enrol. No/App Subjects | PROJ 400/200 1 | INC | TOTAL 400 | I Sem 600 | II Sem 600 | III Sem 400 | Grand Total 2000 | Result | Division | ROLL NO |
|---|---|---|---|---|---|---|---|---|---|---|
| 704289 MOHD ABU BAKAR MOHD FAROOQUE ANSARI | | | | | | | | | | 704289 |
| 201201660107453 4 Mother's Name: SABIHA BEGAM | 350 | | 350 | 417 | 427 | 260 | 1454 | PASS | FIRST | |
| LAST ROLLNO : S14/230187 | | | | | | | | | | |
| << Sem I-RW12/163983 >> << Sem.II-S13/122291 >> << Sem.III-W13/33436 >> | | | | | | | | | | |
| Project Name:- DESIGN AND ANANLYSIS OF ROLL CAGE OF SUPRA SOCIETY OF AUTRMOTIVE ENGINEERS INDIA 2014 | | | | | | | | | | |
| 704290 PAVAN GIRDHARI THAKRE | | | | | | | | | | 704290 |
| 2013016600760694 Mother's Name: REKHA | AB | | | 380 * | 369 | 280 | | ABSENT | | |
| LAST ROLLNO : S15/84022 | | | | | | | | | | |
| << Sem I-W13/30210 >> << Sem.II-S14/227258 >> << Sem.III-W14/20218 >> | | | | | | | | | | |
| Project Name:- DESIGN & CFD ANALYSIS OF QUARTER TURN VALVE IN HIGH PRESSURE PIPE SYSTEM | | | | | | | | | | |
| 704291 SHIVAJI POPAT MENGAWADE | | | | | | | | | | 704291 |
| 201501660203086 7 Mother's Name: INDUMATI | 330 | | 330 | 393 | 388 | 289 | 1400 | PASS | FIRST | |
| LAST ROLLNO : S16/194045 | | | | | | | | | | |
| << Sem I-S15/73079 >> << Sem.II-S15/76966 >> << Sem.III-W15/59847 >> | | | | | | | | | | |
| Project Name:- DESIGN AND ANALYSIS OF WORK HOLDING FIXTURE | | | | | | | | | | |

COLLEGE STATASTICS

| CATEGORY | APPEARED MALE | APPEARED FEMALE | APPEARED TOTAL | ABSENT MALE | ABSENT FEMALE | ABSENT TOTAL | PRESENT MALE | PRESENT FEMALE | PRESENT TOTAL | PASS MALE | PASS FEMALE | PASS TOTAL | FAIL MALE | FAIL FEMALE | FAIL TOTAL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| REGULAR | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| EX-STUDENT | 6 | 0 | 6 | 2 | 0 | 2 | 4 | 0 | 4 | 4 | 0 | 4 | 0 | 0 | 0 |

WITHELD- 0 CANCELLED- 0

1)PROJECT

Abbrivations:RR=Refusal AB=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives Proj=Project
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

Scanned with OKEN Scanner

COLLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|
| | | 1) (Cr:16) PROJ PU 400/200 GR IGP V | RESULT | ΣCR ΣGPV SGPA | ΣCR (10) | ΣGPV | CGPA | DIVISION |
| 704502 1. PROVISIONAL | AMIT ANANTA ATHAWALE | RAJANI | 942 1 M E | | | | | |
| | | 330 330 | PASS | 16 144 9.00 | 76 | 614 | 8.08 | FIRST CLASS |
| | | 330 | | | | | | |
| | | AB:9 :144 | | | | | | |
| (I- S17\231050 SGPA= 7.50 CR= 22 GPV=165.00) (II- S17\234289 SGPA= 7.32 CR= 22 GPV=161.00) (III- W17\521195 SGPA= 9.00 CR= 16 GPV=144.00) | | | | | | | | |
| PROJECT NAME:DESIGN AND ANALYSIS OF BOTTLE FLIP COVER | | | | | | | | |
| 704503 2. A9/54854 | BHOJENDRA BRIJLAL BHAIRAM | NIRMALA BAI | 942 1 M E | | | | | |
| | | AA | ABSENT | | | | | |
| | | AA | | | | | | |
| | | ZZ:--:-- | | | | | | |
| (I- SGPA= CR= GPV= ) (II- | | SGPA= CR= GPV= ) (III- | | SGPA= CR= GPV= ) | | | | |
| PROJECT NAME:DESIGN ANALYSIS AND DEVELOPMENT OF ROUGH WALL CLIMBING ROBOT WITH SPRIYER | | | | | | | | |
| 704504 3. 2015016602132554 MOHIT MILIND SARDARE | | PRAMILA | 942 1 M E | | | | | |
| | | 350 350 | PASS | 16 160 10.00 | 76 | 623 | 8.20 | FIRST CLASS |
| | | 350 | | | | | | |
| | | AA:10:160 | | | | | | |
| (I- W16\207350 SGPA= 7.18 CR= 22 GPV=158.00 CN) (II- W17\520981 SGPA= 7.50 CR= 22 GPV=165.00) (III- W17\521196 SGPA= 8.75 CR= 16 GPV=140.00) | | | | | | | | |
| PROJECT NAME:DESIGN AND ANALYSIS OF FAMILY MOULD FOR PLASTIC BOX | | | | | | | | |
| 704505 4. 2015016602132337 RAKESH MURLIDHAR LILHARE | | REKHA | 942 1 M E | | | | | |
| | | 345 345 | PASS | 16 160 10.00 | 76 | 609 | 8.01 | FIRST CLASS |
| | | 345 | | | | | | |
| | | AA:10:160 | | | | | | |
| (I- W16\207351 SGPA= 7.03 CR= 22 GPV=154.00 CN) (II- S17\234291 SGPA= 6.82 CR= 22 GPV=150.00) (III- W17\521197 SGPA= 9.00 CR= 16 GPV=144.00) | | | | | | | | |
| PROJECT NAME:DESIGN AND ANALYSIS OF PRESS TOOL FOR BRACKET | | | | | | | | |
| 704506 5. 2015016602132577 RAUNAK LAXMANRAO SHIKARI | | KALPANA | 942 1 M E | | | | | |
| | | 340 340 | PASS | 16 160 10.00 | 76 | 591 | 7.78 | FIRST CLASS |
| | | 340 | | | | | | |
| | | AA:10:160 | | | | | | |
| (I- S16\187071 SGPA= 6.96 CR= 22 GPV=153.00 CN) (II- S17\232600 SGPA= 7.06 CR= 22 GPV=155.00 CN) (III- W16\208393 SGPA= 7.70 CR= 16 GPV=123.00 CN) | | | | | | | | |
| PROJECT NAME:DESIGN, ANALYSIS AND FABRICATION OF UNDERGROUND CABLE LAYING MACHINE | | | | | | | | |

1) PROJ(P)-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE AND TECHNOLOGY
TABULATION REGISTER - M.TECH FOURTH SEMESTER CAD/CAM (CBCS) SUMMER 2018[CHOICE BASED CREDIT SYSTEM] RESULT DATE # 31/07/2018 PH 8

COLLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| ROLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| | (1 (Cr:16)) | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA | ΣCR (10) | ΣGPV | CGPA | DIVISION |
| PU | MARKS | | | | (10) | | | | |
| 400/200 | 400 | | | | | | | | |
| GR | GP | GPV | 200 | | | | | | |

| 704507 1. 2010016601165927 SAHARSH GOPALRAO CHANGOLE | CHHAYA | | | 942 1 M E | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 335 | 335 | PASS | 16 | 144 | 9.00 | 76 | 573 | 7.54 | FIRST CLASS |
| 335 | | | | | | | | | |
| AB:9 | :144 | | | | | | | | |

(I- W15\156691 SGPA= 6.91 CR= 22 GPV=152.00 CN) (II- S17\232601 SGPA= 6.98 CR= 22 GPV=153.00 CN) (III- W16\208394 SGPA= 7.70 CR= 16 GPV=123.00 CN)
PROJECT NAME:DESIGN, ANALYSIS AND FABRICATION OF MULTIFUNCTIONAL STATIONARY DEVICE

RESULT STATISTICS FOR THE COLLEGE

| | TOTAL | PART-EXAM ABS | FRESH | EXM/CMP | BOYS | GIRLS | DIV. | BOYS / GIRLS |
|---|---|---|---|---|---|---|---|---|
| APPEARED | 5 | 1 | 5 | | 5 | | I | |
| PASS | 5 | | 5 | | 5 | | II | |
| PASS-% | 100.00 | | 100.00 | | 100.00 | | III | |

RESULT WITHELD
BY OFFICE,WD =
AT TABULATION =
UNFAIR-MEANS =

F A I L U R E S
WITH COMPARTMENT=
WITH EXEMPTION =
TOTAL OF ABOVE =

DELETED -
Perc(%) -

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

PROJ 5 - 100.00%

1) PROJ(P)-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ΣCR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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ASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY (Faculty of Science & Technology)
TABULATION REGISTER - THIRD & FOURTH (FINAL) SEMESTER M.TECH. IN COMPUTER SCIENCE & ENGINEERING SUMMER 2018
COLLEGE:- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

Ex-New

 Date:31/07/2018
MAX MARKS:500 MIN MARKS:250

AGGR. MARKS: 1800

| Roll No/Name/Enrol. No/App Subjects | THE/PRA 500/250 1 PU :PI 1300:200 | INC | TOTAL 500 | I Sem 600 | II Sem 700 | Grand Total 1800 | Result | Division | ROLL NO |
|---|---|---|---|---|---|---|---|---|---|
| 704280 ASHISH VIJAY VISHVE | 260: | | | | | | | | 704280 |
| 201301660096639S Mother's Name:NALINI | | | | 357 | 446 | | W/AN | | |
| 1 | | | | | | | | | |

LAST ROLLNO : S15/85485
((Sem I-S14/226514 )) (( Sem II-W14/19393 ))

Project Name:- ENABLING FLEXIBLE ACCESS AND TRUST BASED APPROACH FOR CLOUD COMPUTING STORAGE SYSTEMS

COLLEGE STATASTICS

| CATEGORY | APPEARED | | | ABSENT | | | PRESENT | | | PASS | | | FAIL | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | MALE | FEMALE | TOTAL | MALE | FEMALE | TOTAL | MALE | FEMALE | TOTAL | MALE | FEMALE | TOTAL | MALE | FEMALE | TOTAL |
| REGULAR | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| EX-STUDENT | 1 | 0 | 1 | 0 | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 |

WITHELD- 1 CANCELLED- 0

1)THESIS / PRACTICAL

Abbrivations:RR=Refusal AB=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives Proj=Project
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE AND TECHNOLOGY
TABULATION REGISTER - M.TECH FOURTH SEMESTER ELECTRONICS (COMMUNICATION) (CBCS) SUMMER 2016(CHOICE BASED CREDIT SYSTEM) RESULT DATE # 31/07/2016 PH 20

COLLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| OLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|
| | !1 (Cr:16)! ! | ! ! ! ! | ZCR ! ZGPV ! CGPA ! | DIVISION | | |
| | ! PROJ !TOTAL! RESULT | ! ZGR ! ZGPV ! SGPA ! | (10) ! ! ! | | | |
| | ! PU !MARKS! | ! ! ! (10) ! | ! ! ! | | | |
| | ! 400/200 ! 400 ! | ! ! ! ! | ! ! ! | | | |
| | !GRIGP!GPV! 200 ! | ! ! ! ! | ! ! ! | | | |
| 704756 1. 2015016602132055 MUPUR PRADIP AGREKAR | NEENA | 942 1 F E | | | | |
| | ! 370 ! 370 ! PASS | ! 16 ! 160 !10.00 ! | 76 ! 588 ! 7.74 ! | FIRST CLASS | | |
| | ! 370 ! ! | ! ! ! ! | ! ! ! | | | |
| | !AA:10:160! ! | ! ! ! ! | ! ! ! | | | |
| (I- S16\168342 SGPA= 6.73 CR= 22 GPV=148.00 CN) (II- W17\523207 SGPA= 7.13 CR= 22 GPV=157.00 CN) (III- W16\209509 SGPA= 7.67 CR= 16 GPV=123.00 CN) | | | | | | |
| PROJECT NAME:SECURED RFID BASED OBJECT TRACKING SYSTEM | | | | | | |
| 704757 2. PROVISIONAL PUJA ANANDRAOJI GAIDHANE | SUSHILA | 942 1 F E | | | | L/S |
| | ! 365 ! 365 ! PASS | ! 16 ! 160 !10.00 ! | ! ! ! | W/D | | |
| | ! 365 ! ! | ! ! ! ! | ! ! ! | | | |
| | !AA:10:160! ! | ! ! ! ! | ! ! ! | | | |
| (I- S17\231162 SGPA= 7.09 CR= 22 GPV=156.00) (II- S17\234686 SGPA= 7.41 CR= 22 GPV=163.00) (III- SGPA= CR= GPV= ) | | | | | | |
| PROJECT NAME:HUMAN COMPUTER INTERACTIVE SURFACE USING IR CAMERA | | | | | | |
| 704758 3. 2012016601076413 MOHAMMAD SHAFIQUDDIN | RAZIYA SULTANA | 942 1 M E | | | | L/S |
| | ! 370 ! 370 ! PASS | ! 16 ! 160 !10.00 ! | ! ! ! | W/D | | |
| | ! 370 ! ! | ! ! ! ! | ! ! ! | | | |
| | !AA:10:160! ! | ! ! ! ! | ! ! ! | | | |
| (I- S14\227014 SGPA= 6.53 CR= 22 GPV=143.00 CN) (II- SGPA= CR= GPV= ) (III- W17\523386 SGPA= 8.57 CR= 16 GPV=137.00) | | | | | | |
| PROJECT NAME:HUMAN ACTIVITY DETECTION USING DISTRIBUTED PIR WIRELESS SENSOR NODES | | | | | | |
| 704759 4. 2015016602132063 MUKESH MADHUKAR TARONE | GEETA | 942 1 M E | | | | L/S |
| | ! 365 ! 365 ! PASS | ! 16 ! 160 !10.00 ! | ! ! ! | W/D | | |
| | ! 365 ! ! | ! ! ! ! | ! ! ! | | | |
| | !AA:10:160! ! | ! ! ! ! | ! ! ! | | | |
| (I- W15\57279 SGPA= 7.01 CR= 22 GPV=154.00 CN) (II- SGPA= CR= GPV= ) (III- W17\521447 SGPA= 8.25 CR= 16 GPV=132.00) | | | | | | |
| PROJECT NAME:DESIGN OF WIRELESS POWER SYSTEM | | | | | | |
| 704760 5. 1999/59312 NARENDRA SANTOSHRAO MALODE | SATYAFULA | 942 1 M E | | | | L/S |
| | ! 368 ! 368 ! PASS | ! 16 ! 160 !10.00 ! | ! ! ! | W/D | | |
| | ! 368 ! ! | ! ! ! ! | ! ! ! | | | |
| | !AA:10:160! ! | ! ! ! ! | ! ! ! | | | |
| (I- W15\57280 SGPA= 6.08 CR= 22 GPV=150.00) (II- W17\523205 SGPA= 8.00 CR= 22 GPV=176.00 CN) (III- SGPA= CR= GPV= ) | | | | | | |
| PROJECT NAME:PERFORMANCE ENHANCEMENT OF TURBOCODED OFDM SYSTEM USING GENETIC ALGORITHM | | | | | | |

1) PROJ(P)-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ZCR-Sum of Credits,ZGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FACULTY OF SCIENCE AND TECHNOLOGY
RESULT DATE # 31/07/2018

TABULATION REGISTER - M.TECH FOURTH SEMESTER ELECTRONICS (COMMUNICATION) (CBCS) SUMMER 2018(CHOICE BASED CREDIT SYSTEM) PN 21

COLLEGE CODE & NAME :- (942) VIDARBHA INSTITUTE OF TECHNOLOGY, UTI, UMRER ROAD, NAGPUR

| COLLNO. LN ENRL.NO | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN CAT SEX MED | INCENTIVE | E/S | (W/H-TYPE) |
|---|---|---|---|---|---|---|

| | 1 (Cr:16) | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| PROJ | TOTAL | RESULT | ΣCR | ΣGPV | SGPA | ΣCR (10) | ΣGPV | CGPA | DIVISION |
| PU | MARKS | | | | (10) | | | | |
| 400/200 | 400 | | | | | | | | |
| GRIGP | GPV | 200 | | | | | | | |

704761 1. 201S016602071396 SHAILESH DATTATRAJ KHADILKAR PUSHPLATA 942 1 M E

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 360 | 360 | PASS | 16 | 160 | 10.00 | 76 | 605 | 7.96 | FIRST CLASS |
| 360 | | | | | | | | | |
| AA:10:160 | | | | | | | | | |

(I- W14\18725 SGPA= 7.41 CR= 22 GPV=163.00 CN) (II- S17\233490 SGPA= 7.31 CR= 22 GPV=161.00 CN) (III- W15\60346 SGPA= 7.55 CR= 16 GPV=121.00 CN)
PROJECT NAME:ADAPTATION IN CONVOLTION FOR OFDM SYSTEM AND BCH CODING

704762 2. PROVISIONAL VIKAS BANDUJI WASADE SUNITA 942 1 M E

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 360 | 360 | PASS | 16 | 160 | 10.00 | 76 | 627 | 8.25 | DISTINCTION |
| 360 | | | | | | | | | |
| AA:10:160 | | | | | | | | | |

(I- W16\210491 SGPA= 6.91 CR= 22 GPV=152.00) (II- RS17\234687 SGPA= 7.95 CR= 22 GPV=175.00) (III- S18\703548 SGPA= 8.75 CR= 16 GPV=140.00)
PROJECT NAME:MOBILITY AWARE CACHING IN D2D NETWORKS

704763 3. PROVISIONAL VIPLAV KRISHNA DUBE SHALINI 942 1 M E

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 380 | 380 | PASS | 16 | 160 | 10.00 | 76 | 624 | 8.21 | FIRST CLASS |
| 380 | | | | | | | | | |
| AA:10:160 | | | | | | | | | |

(I- W17\S19178 SGPA= 7.09 CR= 22 GPV=156.00) (II- RS17\234688 SGPA= 7.45 CR= 22 GPV=164.00) (III- W17\521450 SGPA= 9.00 CR= 16 GPV=144.00)
PROJECT NAME:DATA TRANSMISSION USING VISIBLE LIGHT COMMUNICATION

RESULT STATISTICS FOR THE COLLEGE

| | TOTAL | PART-EXAM ABS | FRESH | EXM/CMP | BOYS | GIRLS | DIV. | BOYS / GIRLS |
|---|---|---|---|---|---|---|---|---|
| APPEARED | 8 | | 8 | | 6 | 2 | I | |
| PASS | 8 | | 8 | | 6 | 2 | II | |
| PASS-% | 100.00 | | 100.00 | | 100.00 | 100.00 | III | |

RESULT WITHELD

| | | | |
|---|---|---|---|
| BY OFFICE,WD | = | | |
| AT TABULATION | = | 4 | |
| UNFAIR-MEANS | = | | |

F A I L U R E S

| | | | |
|---|---|---|---|
| WITH COMPARTMENT | = | | DELETED - |
| WITH EXEMPTION | = | | |
| TOTAL OF ABOVE | = | | Perc(%) - |

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

PROJ 8 - 100.00%

1) PROJ(P)-PROJECT

XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asse., XMP-Exempted in Practical,XMI-Exempted in Prac.Int.Asse.
RR=Refusal AA=Absent #=Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incetives, PXM-Previous Exemption
Cr=Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point),ICR-Sum of Credits,ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average
*=Pass by Grace/Division By Grace Vide Ordinance No 3 of 2007 G=Grace

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