



# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Result of I B.Tech II Semester (R19/R20) Supplementary Examinations Jan-2023

College name: VIGNAN'S INSTT OF ENGINEERING FOR WOMEN, VADLAPUDI, VIZAG:NM

| Htno       | Subcode   | Subname                                  | Internals | Grade  | Credits |
|------------|-----------|--|-----------|--------|---------|
| 19NM1A0204 | R19BS1203 | MATHEMATICS-III                          | 14        | F      | 0       |
| 19NM1A0205 | R19BS1203 | MATHEMATICS-III                          | 14        | F      | 0       |
| 19NM1A0207 | R19BS1203 | MATHEMATICS-III                          | 8         | F      | 0       |
| 19NM1A0207 | R19BS1204 | APPLIED PHYSICS                          | 7         | D      | 3       |
| 19NM1A0207 | R19ES1217 | ELECTRICAL CIRCUIT ANALYSIS-I            | 8         | F      | 0       |
| 19NM1A0214 | R19BS1203 | MATHEMATICS-III                          | 9         | F      | 0       |
| 19NM1A0215 | R19BS1203 | MATHEMATICS-III                          | 9         | F      | 0       |
| 19NM1A0216 | R19BS1203 | MATHEMATICS-III                          | 10        | F      | 0       |
| 19NM1A0216 | R19BS1204 | APPLIED PHYSICS                          | 14        | D      | 3       |
| 19NM1A0219 | R19BS1203 | MATHEMATICS-III                          | 14        | F      | 0       |
| 19NM1A0220 | R19BS1203 | MATHEMATICS-III                          | 13        | F      | 0       |
| 19NM1A0220 | R19BS1204 | APPLIED PHYSICS                          | 15        | C      | 3       |
| 19NM1A0223 | R19BS1203 | MATHEMATICS-III                          | 15        | F      | 0       |
| 19NM1A0223 | R19BS1204 | APPLIED PHYSICS                          | 15        | C      | 3       |
| 19NM1A0231 | R19BS1203 | MATHEMATICS-III                          | 10        | F      | 0       |
| 19NM1A0231 | R19BS1204 | APPLIED PHYSICS                          | 9         | D      | 3       |
| 19NM1A0232 | R19BS1204 | APPLIED PHYSICS                          | 10        | D      | 3       |
| 19NM1A0234 | R19BS1203 | MATHEMATICS-III                          | 7         | ABSENT | 0       |
| 19NM1A0234 | R19ES1212 | FUNDAMENTALS OF COMPUTERS                | 11        | F      | 0       |
| 19NM1A0238 | R19BS1203 | MATHEMATICS-III                          | 14        | F      | 0       |
| 19NM1A0238 | R19ES1217 | ELECTRICAL CIRCUIT ANALYSIS-I            | 14        | C      | 3       |
| 19NM1A0310 | R19ES1206 | BASIC ELECTRICAL & ELECTRONICS ENGINEERI | 12        | C      | 3       |
| 19NM1A0311 | R19ES1204 | ENGINEERING MECHANICS                    | 14        | F      | 0       |
| 19NM1A0406 | R19BS1203 | MATHEMATICS-III                          | 9         | F      | 0       |
| 19NM1A0406 | R19BS1204 | APPLIED PHYSICS                          | 11        | D      | 3       |
| 19NM1A0408 | R19BS1203 | MATHEMATICS-III                          | 14        | F      | 0       |
| 19NM1A0410 | R19BS1203 | MATHEMATICS-III                          | 11        | F      | 0       |
| 19NM1A0410 | R19ES1209 | NETWORK ANALYSIS                         | 14        | D      | 3       |
| 19NM1A0416 | R19BS1203 | MATHEMATICS-III                          | 8         | F      | 0       |
| 19NM1A0416 | R19BS1204 | APPLIED PHYSICS                          | 7         | D      | 3       |
| 19NM1A0416 | R19ES1209 | NETWORK ANALYSIS                         | 8         | ABSENT | 0       |
| 19NM1A0416 | R19ES1211 | BASIC ELECTRICAL ENGINEERING             | 7         | F      | 0       |
| 19NM1A0420 | R19BS1203 | MATHEMATICS-III                          | 14        | F      | 0       |
| 19NM1A0426 | R19BS1204 | APPLIED PHYSICS                          | 7         | D      | 3       |
| 19NM1A0429 | R19BS1202 | MATHEMATICS-II                           | 10        | F      | 0       |
| 19NM1A0429 | R19BS1203 | MATHEMATICS-III                          | 8         | F      | 0       |
| 19NM1A0429 | R19BS1204 | APPLIED PHYSICS                          | 9         | D      | 3       |
| 19NM1A0429 | R19ES1209 | NETWORK ANALYSIS                         | 14        | F      | 0       |
| 19NM1A0429 | R19ES1211 | BASIC ELECTRICAL ENGINEERING             | 9         | F      | 0       |
| 19NM1A0455 | R19BS1203 | MATHEMATICS-III                          | 14        | F      | 0       |
| 19NM1A0460 | R19BS1203 | MATHEMATICS-III                          | 14        | F      | 0       |
| 19NM1A0460 | R19BS1204 | APPLIED PHYSICS                          | 11        | D      | 3       |
| 19NM1A0460 | R19ES1209 | NETWORK ANALYSIS                         | 14        | D      | 3       |
| 19NM1A0460 | R19ES1211 | BASIC ELECTRICAL ENGINEERING             | 14        | ABSENT | 0       |
| 19NM1A04A8 | R19BS1203 | MATHEMATICS-III                          | 10        | F      | 0       |

| Htno       | Subcode   | Subname                                 | Internals | Grade  | Credits |
|------------|-----------|---|-----------|--------|---------|
| 19NM1A04B0 | R19BS1203 | MATHEMATICS-III                         | 14        | F      | 0       |
| 19NM1A04B1 | R19BS1203 | MATHEMATICS-III                         | 14        | F      | 0       |
| 19NM1A04B1 | R19BS1204 | APPLIED PHYSICS                         | 13        | C      | 3       |
| 19NM1A04B3 | R19BS1203 | MATHEMATICS-III                         | 14        | D      | 3       |
| 19NM1A04B3 | R19BS1204 | APPLIED PHYSICS                         | 10        | D      | 3       |
| 19NM1A04C2 | R19BS1203 | MATHEMATICS-III                         | 10        | F      | 0       |
| 19NM1A04C2 | R19ES1209 | NETWORK ANALYSIS                        | 9         | F      | 0       |
| 19NM1A04C2 | R19ES1211 | BASIC ELECTRICAL ENGINEERING            | 14        | D      | 3       |
| 19NM1A04C9 | R19BS1203 | MATHEMATICS-III                         | 9         | F      | 0       |
| 19NM1A04D4 | R19BS1203 | MATHEMATICS-III                         | 14        | F      | 0       |
| 19NM1A04D8 | R19BS1203 | MATHEMATICS-III                         | 10        | F      | 0       |
| 19NM1A04D8 | R19ES1211 | BASIC ELECTRICAL ENGINEERING            | 14        | D      | 3       |
| 19NM1A04E1 | R19BS1203 | MATHEMATICS-III                         | 9         | F      | 0       |
| 19NM1A04E3 | R19BS1203 | MATHEMATICS-III                         | 9         | F      | 0       |
| 19NM1A04E5 | R19BS1203 | MATHEMATICS-III                         | 9         | F      | 0       |
| 19NM1A04E5 | R19ES1209 | NETWORK ANALYSIS                        | 9         | D      | 3       |
| 19NM1A04E7 | R19BS1203 | MATHEMATICS-III                         | 8         | F      | 0       |
| 19NM1A04E7 | R19BS1204 | APPLIED PHYSICS                         | 10        | D      | 3       |
| 19NM1A04E7 | R19ES1209 | NETWORK ANALYSIS                        | 10        | F      | 0       |
| 19NM1A04F1 | R19BS1203 | MATHEMATICS-III                         | 9         | F      | 0       |
| 19NM1A04F1 | R19ES1209 | NETWORK ANALYSIS                        | 14        | F      | 0       |
| 19NM1A0516 | R19BS1204 | APPLIED PHYSICS                         | 14        | D      | 3       |
| 19NM1A0518 | R19BS1203 | MATHEMATICS-III                         | 14        | ABSENT | 0       |
| 19NM1A0520 | R19BS1204 | APPLIED PHYSICS                         | 16        | C      | 3       |
| 19NM1A0533 | R19BS1203 | MATHEMATICS-III                         | 11        | F      | 0       |
| 19NM1A0535 | R19BS1204 | APPLIED PHYSICS                         | 14        | D      | 3       |
| 19NM1A0546 | R19ES1213 | DIGITAL LOGIC DESIGN                    | 9         | F      | 0       |
| 19NM1A0552 | R19BS1203 | MATHEMATICS-III                         | 13        | F      | 0       |
| 19NM1A0552 | R19BS1204 | APPLIED PHYSICS                         | 15        | D      | 3       |
| 19NM1A0552 | R19ES1201 | PROGRAMMING FOR PROBLEM SOLVING USING C | 14        | D      | 3       |
| 19NM1A0564 | R19BS1204 | APPLIED PHYSICS                         | 14        | D      | 3       |
| 19NM1A0575 | R19BS1202 | MATHEMATICS-II                          | 5         | B      | 3       |
| 19NM1A0575 | R19BS1203 | MATHEMATICS-III                         | 5         | D      | 3       |
| 19NM1A0575 | R19BS1204 | APPLIED PHYSICS                         | 5         | D      | 3       |
| 19NM1A0575 | R19BS1205 | APPLIED PHYSICS LAB                     | 0         | C      | 1.5     |
| 19NM1A0575 | R19ES1201 | PROGRAMMING FOR PROBLEM SOLVING USING C | 5         | F      | 0       |
| 19NM1A0575 | R19ES1202 | PROGRAMMING FOR PROBLEM SOLVING USING C | 0         | C      | 1.5     |
| 19NM1A0575 | R19ES1213 | DIGITAL LOGIC DESIGN                    | 5         | D      | 3       |
| 19NM1A0575 | R19HS1203 | COMMUNICATIONS SKILLS LAB               | 0         | D      | 2       |
| 19NM1A0575 | R19PR1201 | ENGINEERING EXPLORATION PROJECT         | 0         | WH     | 0       |
| 19NM1A05A0 | R19BS1203 | MATHEMATICS-III                         | 12        | ABSENT | 0       |
| 19NM1A05A0 | R19BS1204 | APPLIED PHYSICS                         | 14        | D      | 3       |
| 19NM1A05A8 | R19BS1203 | MATHEMATICS-III                         | 13        | F      | 0       |
| 19NM1A05A8 | R19BS1204 | APPLIED PHYSICS                         | 14        | D      | 3       |
| 19NM1A05D9 | R19BS1203 | MATHEMATICS-III                         | 14        | F      | 0       |
| 19NM1A05D9 | R19BS1204 | APPLIED PHYSICS                         | 15        | C      | 3       |
| 19NM1A05E1 | R19BS1203 | MATHEMATICS-III                         | 14        | F      | 0       |
| 19NM1A05F0 | R19ES1201 | PROGRAMMING FOR PROBLEM SOLVING USING C | 16        | D      | 3       |
| 19NM1A05G4 | R19BS1203 | MATHEMATICS-III                         | 14        | F      | 0       |
| 19NM1A05G4 | R19BS1204 | APPLIED PHYSICS                         | 14        | C      | 3       |
| 19NM1A1203 | R19BS1203 | MATHEMATICS-III                         | 12        | F      | 0       |

| Htno       | Subcode   | Subname                                 | Internals | Grade  | Credits |
|------------|-----------|---|-----------|--------|---------|
| 19NM1A1203 | R19BS1204 | APPLIED PHYSICS                         | 14        | C      | 3       |
| 19NM1A1207 | R19BS1203 | MATHEMATICS-III                         | 10        | F      | 0       |
| 19NM1A1212 | R19BS1203 | MATHEMATICS-III                         | 14        | F      | 0       |
| 19NM1A1226 | R19BS1202 | MATHEMATICS-II                          | 14        | F      | 0       |
| 19NM1A1226 | R19ES1201 | PROGRAMMING FOR PROBLEM SOLVING USING C | 7         | F      | 0       |
| 19NM1A1228 | R19BS1203 | MATHEMATICS-III                         | 14        | F      | 0       |
| 19NM1A1228 | R19ES1201 | PROGRAMMING FOR PROBLEM SOLVING USING C | 13        | F      | 0       |
| 19NM1A1228 | R19ES1213 | DIGITAL LOGIC DESIGN                    | 8         | F      | 0       |
| 19NM1A1231 | R19BS1203 | MATHEMATICS-III                         | 12        | F      | 0       |
| 19NM1A1232 | R19BS1203 | MATHEMATICS-III                         | 14        | F      | 0       |
| 19NM1A1240 | R19BS1203 | MATHEMATICS-III                         | 14        | F      | 0       |
| 19NM1A1252 | R19BS1203 | MATHEMATICS-III                         | 13        | F      | 0       |
| 19NM1A1252 | R19BS1204 | APPLIED PHYSICS                         | 14        | D      | 3       |
| 19NM1A1253 | R19BS1203 | MATHEMATICS-III                         | 14        | F      | 0       |
| 20NM1A0216 | R201206   | MATHEMATICS-III                         | 9         | F      | 0       |
| 20NM1A0236 | R201206   | MATHEMATICS-III                         | 17        | F      | 0       |
| 20NM1A0236 | R201207   | APPLIED PHYSICS                         | 12        | ABSENT | 0       |
| 20NM1A0236 | R201209   | ELECTRICAL CIRCUIT ANALYSIS-I           | 10        | ABSENT | 0       |
| 20NM1A0236 | R201227   | BASIC CIVIL AND MECHANICAL ENGINEERING  | 16        | ABSENT | 0       |
| 20NM1A0251 | R201206   | MATHEMATICS-III                         | 10        | F      | 0       |
| 20NM1A0251 | R201208   | DATA STRUCTURES THROUGH C               | 16        | F      | 0       |
| 20NM1A0251 | R201209   | ELECTRICAL CIRCUIT ANALYSIS-I           | 10        | E      | 3       |
| 20NM1A0255 | R201206   | MATHEMATICS-III                         | 16        | F      | 0       |
| 20NM1A0255 | R201208   | DATA STRUCTURES THROUGH C               | 18        | F      | 0       |
| 20NM1A0255 | R201209   | ELECTRICAL CIRCUIT ANALYSIS-I           | 17        | D      | 3       |
| 20NM1A0263 | R201206   | MATHEMATICS-III                         | 16        | ABSENT | 0       |
| 20NM1A0263 | R201208   | DATA STRUCTURES THROUGH C               | 22        | ABSENT | 0       |
| 20NM1A0266 | R201206   | MATHEMATICS-III                         | 16        | F      | 0       |
| 20NM1A0267 | R201206   | MATHEMATICS-III                         | 16        | E      | 3       |
| 20NM1A0274 | R201206   | MATHEMATICS-III                         | 16        | F      | 0       |
| 20NM1A0277 | R201206   | MATHEMATICS-III                         | 9         | F      | 0       |
| 20NM1A0277 | R201209   | ELECTRICAL CIRCUIT ANALYSIS-I           | 12        | E      | 3       |
| 20NM1A0282 | R201206   | MATHEMATICS-III                         | 8         | F      | 0       |
| 20NM1A0285 | R201206   | MATHEMATICS-III                         | 16        | F      | 0       |
| 20NM1A0287 | R201209   | ELECTRICAL CIRCUIT ANALYSIS-I           | 18        | ABSENT | 0       |
| 20NM1A0325 | R201210   | ENGINEERING MECHANICS                   | 21        | D      | 3       |
| 20NM1A0423 | R201207   | APPLIED PHYSICS                         | 21        | F      | 0       |
| 20NM1A0425 | R201207   | APPLIED PHYSICS                         | 19        | F      | 0       |
| 20NM1A0427 | R201207   | APPLIED PHYSICS                         | 17        | ABSENT | 0       |
| 20NM1A0427 | R201213   | NETWORK ANALYSIS                        | 16        | ABSENT | 0       |
| 20NM1A0427 | R201214   | BASIC ELECTRICAL ENGINEERING            | 19        | ABSENT | 0       |
| 20NM1A0431 | R201207   | APPLIED PHYSICS                         | 15        | F      | 0       |
| 20NM1A0431 | R201214   | BASIC ELECTRICAL ENGINEERING            | 16        | D      | 3       |
| 20NM1A0432 | R201214   | BASIC ELECTRICAL ENGINEERING            | 18        | D      | 3       |
| 20NM1A0436 | R201207   | APPLIED PHYSICS                         | 15        | F      | 0       |
| 20NM1A0445 | R201207   | APPLIED PHYSICS                         | 18        | F      | 0       |
| 20NM1A0446 | R201213   | NETWORK ANALYSIS                        | 16        | E      | 3       |
| 20NM1A0449 | R201213   | NETWORK ANALYSIS                        | 16        | D      | 3       |
| 20NM1A0462 | R201213   | NETWORK ANALYSIS                        | 17        | F      | 0       |
| 20NM1A0487 | R201214   | BASIC ELECTRICAL ENGINEERING            | 18        | D      | 3       |
| 20NM1A0494 | R201201   | MATHEMATICS-II                          | 10        | ABSENT | 0       |

| Htno       | Subcode | Subname                                  | Internals | Grade  | Credits |
|------------|---------|--|-----------|--------|---------|
| 20NM1A0494 | R201207 | APPLIED PHYSICS                          | 16        | F      | 0       |
| 20NM1A0494 | R201212 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 12        | ABSENT | 0       |
| 20NM1A0494 | R201213 | NETWORK ANALYSIS                         | 13        | ABSENT | 0       |
| 20NM1A0494 | R201214 | BASIC ELECTRICAL ENGINEERING             | 13        | ABSENT | 0       |
| 20NM1A0495 | R201201 | MATHEMATICS-II                           | 11        | ABSENT | 0       |
| 20NM1A04B3 | R201213 | NETWORK ANALYSIS                         | 16        | E      | 3       |
| 20NM1A04B3 | R201214 | BASIC ELECTRICAL ENGINEERING             | 22        | D      | 3       |
| 20NM1A04C5 | R201207 | APPLIED PHYSICS                          | 16        | ABSENT | 0       |
| 20NM1A04C5 | R201213 | NETWORK ANALYSIS                         | 17        | E      | 3       |
| 20NM1A04H8 | R201201 | MATHEMATICS-II                           | 20        | ABSENT | 0       |
| 20NM1A04I3 | R201201 | MATHEMATICS-II                           | 15        | ABSENT | 0       |
| 20NM1A0501 | R201216 | COMPUTER ORGANIZATION                    | 20        | D      | 3       |
| 20NM1A0505 | R201201 | MATHEMATICS-II                           | 9         | ABSENT | 0       |
| 20NM1A0505 | R201215 | APPLIED CHEMISTRY                        | 18        | ABSENT | 0       |
| 20NM1A0505 | R201218 | DATA STRUCTURES                          | 13        | F      | 0       |
| 20NM1A0521 | R201201 | MATHEMATICS-II                           | 5         | ABSENT | 0       |
| 20NM1A0567 | R201216 | COMPUTER ORGANIZATION                    | 17        | F      | 0       |
| 20NM1A0567 | R201225 | PYTHON PROGRAMMING                       | 21        | F      | 0       |
| 20NM1A0573 | R201218 | DATA STRUCTURES                          | 17        | E      | 3       |
| 20NM1A0584 | R201201 | MATHEMATICS-II                           | 13        | F      | 0       |
| 20NM1A0584 | R201218 | DATA STRUCTURES                          | 17        | E      | 3       |
| 20NM1A0584 | R201225 | PYTHON PROGRAMMING                       | 16        | F      | 0       |
| 20NM1A05A1 | R201216 | COMPUTER ORGANIZATION                    | 20        | F      | 0       |
| 20NM1A05C8 | R201215 | APPLIED CHEMISTRY                        | 16        | F      | 0       |
| 20NM1A05C8 | R201216 | COMPUTER ORGANIZATION                    | 16        | E      | 3       |
| 20NM1A05C8 | R201218 | DATA STRUCTURES                          | 11        | E      | 3       |
| 20NM1A05C9 | R201201 | MATHEMATICS-II                           | 10        | F      | 0       |
| 20NM1A05F7 | R201215 | APPLIED CHEMISTRY                        | 19        | D      | 3       |
| 20NM1A05G7 | R201215 | APPLIED CHEMISTRY                        | 16        | E      | 3       |
| 20NM1A05I6 | R201215 | APPLIED CHEMISTRY                        | 21        | D      | 3       |
| 20NM1A1201 | R201218 | DATA STRUCTURES                          | 5         | ABSENT | 0       |
| 20NM1A1201 | R201225 | PYTHON PROGRAMMING                       | 5         | F      | 0       |
| 20NM1A1213 | R201201 | MATHEMATICS-II                           | 16        | ABSENT | 0       |
| 20NM1A1213 | R201216 | COMPUTER ORGANIZATION                    | 12        | E      | 3       |
| 20NM1A1213 | R201218 | DATA STRUCTURES                          | 19        | E      | 3       |
| 20NM1A1255 | R201201 | MATHEMATICS-II                           | 12        | ABSENT | 0       |
| 20NM1A1255 | R201215 | APPLIED CHEMISTRY                        | 14        | ABSENT | 0       |
| 21NM1A0203 | R201207 | APPLIED PHYSICS                          | 20        | E      | 3       |
| 21NM1A0204 | R201206 | MATHEMATICS-III                          | 18        | F      | 0       |
| 21NM1A0204 | R201208 | DATA STRUCTURES THROUGH C                | 23        | D      | 3       |
| 21NM1A0204 | R201209 | ELECTRICAL CIRCUIT ANALYSIS-I            | 17        | E      | 3       |
| 21NM1A0207 | R201206 | MATHEMATICS-III                          | 16        | F      | 0       |
| 21NM1A0207 | R201207 | APPLIED PHYSICS                          | 17        | E      | 3       |
| 21NM1A0210 | R201209 | ELECTRICAL CIRCUIT ANALYSIS-I            | 17        | ABSENT | 0       |
| 21NM1A0210 | R201227 | BASIC CIVIL AND MECHANICAL ENGINEERING   | 22        | D      | 3       |
| 21NM1A0219 | R201209 | ELECTRICAL CIRCUIT ANALYSIS-I            | 20        | C      | 3       |
| 21NM1A0222 | R201207 | APPLIED PHYSICS                          | 16        | F      | 0       |
| 21NM1A0222 | R201208 | DATA STRUCTURES THROUGH C                | 19        | E      | 3       |
| 21NM1A0222 | R201227 | BASIC CIVIL AND MECHANICAL ENGINEERING   | 21        | F      | 0       |
| 21NM1A0226 | R201209 | ELECTRICAL CIRCUIT ANALYSIS-I            | 16        | D      | 3       |
| 21NM1A0232 | R201206 | MATHEMATICS-III                          | 16        | ABSENT | 0       |

| Htno       | Subcode | Subname                                  | Internals | Grade  | Credits |
|------------|---------|--|-----------|--------|---------|
| 21NM1A0237 | R201209 | ELECTRICAL CIRCUIT ANALYSIS-I            | 16        | E      | 3       |
| 21NM1A0241 | R201208 | DATA STRUCTURES THROUGH C                | 17        | D      | 3       |
| 21NM1A0242 | R201206 | MATHEMATICS-III                          | 16        | F      | 0       |
| 21NM1A0242 | R201208 | DATA STRUCTURES THROUGH C                | 20        | E      | 3       |
| 21NM1A0243 | R201206 | MATHEMATICS-III                          | 17        | E      | 3       |
| 21NM1A0244 | R201206 | MATHEMATICS-III                          | 17        | E      | 3       |
| 21NM1A0245 | R201207 | APPLIED PHYSICS                          | 12        | F      | 0       |
| 21NM1A0253 | R201208 | DATA STRUCTURES THROUGH C                | 19        | E      | 3       |
| 21NM1A0259 | R201206 | MATHEMATICS-III                          | 16        | F      | 0       |
| 21NM1A0259 | R201209 | ELECTRICAL CIRCUIT ANALYSIS-I            | 16        | E      | 3       |
| 21NM1A0260 | R201206 | MATHEMATICS-III                          | 16        | E      | 3       |
| 21NM1A0263 | R201207 | APPLIED PHYSICS                          | 23        | D      | 3       |
| 21NM1A0263 | R201227 | BASIC CIVIL AND MECHANICAL ENGINEERING   | 24        | E      | 3       |
| 21NM1A0265 | R201206 | MATHEMATICS-III                          | 20        | E      | 3       |
| 21NM1A0265 | R201207 | APPLIED PHYSICS                          | 16        | F      | 0       |
| 21NM1A0265 | R201208 | DATA STRUCTURES THROUGH C                | 21        | E      | 3       |
| 21NM1A0265 | R201209 | ELECTRICAL CIRCUIT ANALYSIS-I            | 10        | E      | 3       |
| 21NM1A0266 | R201206 | MATHEMATICS-III                          | 16        | F      | 0       |
| 21NM1A0402 | R201207 | APPLIED PHYSICS                          | 18        | ABSENT | 0       |
| 21NM1A0402 | R201213 | NETWORK ANALYSIS                         | 12        | E      | 3       |
| 21NM1A0406 | R201201 | MATHEMATICS-II                           | 16        | F      | 0       |
| 21NM1A0406 | R201212 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 22        | ABSENT | 0       |
| 21NM1A0407 | R201212 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 23        | D      | 3       |
| 21NM1A0409 | R201213 | NETWORK ANALYSIS                         | 12        | D      | 3       |
| 21NM1A0413 | R201212 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 22        | E      | 3       |
| 21NM1A0413 | R201213 | NETWORK ANALYSIS                         | 11        | E      | 3       |
| 21NM1A0415 | R201212 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 19        | E      | 3       |
| 21NM1A0422 | R201207 | APPLIED PHYSICS                          | 18        | F      | 0       |
| 21NM1A0422 | R201213 | NETWORK ANALYSIS                         | 9         | F      | 0       |
| 21NM1A0424 | R201201 | MATHEMATICS-II                           | 19        | E      | 3       |
| 21NM1A0430 | R201207 | APPLIED PHYSICS                          | 20        | F      | 0       |
| 21NM1A0430 | R201214 | BASIC ELECTRICAL ENGINEERING             | 22        | D      | 3       |
| 21NM1A0431 | R201201 | MATHEMATICS-II                           | 19        | F      | 0       |
| 21NM1A0431 | R201207 | APPLIED PHYSICS                          | 17        | F      | 0       |
| 21NM1A0431 | R201214 | BASIC ELECTRICAL ENGINEERING             | 17        | E      | 3       |
| 21NM1A0442 | R201213 | NETWORK ANALYSIS                         | 10        | E      | 3       |
| 21NM1A0443 | R201212 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 22        | F      | 0       |
| 21NM1A0447 | R201201 | MATHEMATICS-II                           | 17        | E      | 3       |
| 21NM1A0447 | R201207 | APPLIED PHYSICS                          | 20        | F      | 0       |
| 21NM1A0447 | R201212 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 22        | E      | 3       |
| 21NM1A0447 | R201213 | NETWORK ANALYSIS                         | 11        | E      | 3       |
| 21NM1A0447 | R201214 | BASIC ELECTRICAL ENGINEERING             | 18        | E      | 3       |
| 21NM1A0448 | R201201 | MATHEMATICS-II                           | 17        | F      | 0       |
| 21NM1A0448 | R201207 | APPLIED PHYSICS                          | 16        | F      | 0       |
| 21NM1A0450 | R201207 | APPLIED PHYSICS                          | 16        | F      | 0       |
| 21NM1A0452 | R201207 | APPLIED PHYSICS                          | 22        | F      | 0       |
| 21NM1A0453 | R201207 | APPLIED PHYSICS                          | 17        | F      | 0       |
| 21NM1A0453 | R201214 | BASIC ELECTRICAL ENGINEERING             | 25        | D      | 3       |
| 21NM1A0457 | R201207 | APPLIED PHYSICS                          | 19        | ABSENT | 0       |
| 21NM1A0457 | R201212 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 21        | ABSENT | 0       |
| 21NM1A0457 | R201214 | BASIC ELECTRICAL ENGINEERING             | 19        | ABSENT | 0       |

| Htno       | Subcode | Subname                                  | Internals | Grade  | Credits |
|------------|---------|--|-----------|--------|---------|
| 21NM1A0461 | R201207 | APPLIED PHYSICS                          | 18        | F      | 0       |
| 21NM1A0461 | R201212 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 21        | D      | 3       |
| 21NM1A0461 | R201214 | BASIC ELECTRICAL ENGINEERING             | 15        | E      | 3       |
| 21NM1A0465 | R201207 | APPLIED PHYSICS                          | 17        | F      | 0       |
| 21NM1A0466 | R201207 | APPLIED PHYSICS                          | 21        | F      | 0       |
| 21NM1A0466 | R201213 | NETWORK ANALYSIS                         | 16        | ABSENT | 0       |
| 21NM1A0467 | R201213 | NETWORK ANALYSIS                         | 14        | F      | 0       |
| 21NM1A0468 | R201207 | APPLIED PHYSICS                          | 15        | F      | 0       |
| 21NM1A0468 | R201214 | BASIC ELECTRICAL ENGINEERING             | 19        | ABSENT | 0       |
| 21NM1A0470 | R201207 | APPLIED PHYSICS                          | 20        | F      | 0       |
| 21NM1A0471 | R201214 | BASIC ELECTRICAL ENGINEERING             | 23        | F      | 0       |
| 21NM1A0483 | R201212 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 20        | E      | 3       |
| 21NM1A0483 | R201213 | NETWORK ANALYSIS                         | 14        | E      | 3       |
| 21NM1A0492 | R201201 | MATHEMATICS-II                           | 23        | E      | 3       |
| 21NM1A0492 | R201207 | APPLIED PHYSICS                          | 25        | F      | 0       |
| 21NM1A0494 | R201207 | APPLIED PHYSICS                          | 20        | E      | 3       |
| 21NM1A0494 | R201213 | NETWORK ANALYSIS                         | 13        | E      | 3       |
| 21NM1A0496 | R201201 | MATHEMATICS-II                           | 17        | F      | 0       |
| 21NM1A0496 | R201207 | APPLIED PHYSICS                          | 19        | F      | 0       |
| 21NM1A0496 | R201214 | BASIC ELECTRICAL ENGINEERING             | 18        | E      | 3       |
| 21NM1A0499 | R201213 | NETWORK ANALYSIS                         | 15        | D      | 3       |
| 21NM1A04A0 | R201212 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 22        | F      | 0       |
| 21NM1A04A6 | R201207 | APPLIED PHYSICS                          | 15        | F      | 0       |
| 21NM1A04A6 | R201214 | BASIC ELECTRICAL ENGINEERING             | 15        | F      | 0       |
| 21NM1A04A7 | R201207 | APPLIED PHYSICS                          | 15        | E      | 3       |
| 21NM1A04A7 | R201212 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 23        | D      | 3       |
| 21NM1A04C2 | R201213 | NETWORK ANALYSIS                         | 13        | E      | 3       |
| 21NM1A04C3 | R201201 | MATHEMATICS-II                           | 16        | ABSENT | 0       |
| 21NM1A04C3 | R201207 | APPLIED PHYSICS                          | 14        | F      | 0       |
| 21NM1A04C3 | R201212 | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | 20        | D      | 3       |
| 21NM1A04C3 | R201213 | NETWORK ANALYSIS                         | 13        | E      | 3       |
| 21NM1A04C4 | R201201 | MATHEMATICS-II                           | 17        | ABSENT | 0       |
| 21NM1A04C8 | R201201 | MATHEMATICS-II                           | 20        | ABSENT | 0       |
| 21NM1A04C8 | R201207 | APPLIED PHYSICS                          | 16        | F      | 0       |
| 21NM1A04E2 | R201207 | APPLIED PHYSICS                          | 19        | F      | 0       |
| 21NM1A04E2 | R201213 | NETWORK ANALYSIS                         | 16        | D      | 3       |
| 21NM1A04E9 | R201201 | MATHEMATICS-II                           | 16        | ABSENT | 0       |
| 21NM1A04E9 | R201207 | APPLIED PHYSICS                          | 13        | F      | 0       |
| 21NM1A04E9 | R201213 | NETWORK ANALYSIS                         | 12        | E      | 3       |
| 21NM1A0502 | R201215 | APPLIED CHEMISTRY                        | 21        | D      | 3       |
| 21NM1A0512 | R201201 | MATHEMATICS-II                           | 16        | F      | 0       |
| 21NM1A0523 | R201225 | PYTHON PROGRAMMING                       | 23        | ABSENT | 0       |
| 21NM1A0543 | R201216 | COMPUTER ORGANIZATION                    | 22        | D      | 3       |
| 21NM1A0546 | R201215 | APPLIED CHEMISTRY                        | 17        | F      | 0       |
| 21NM1A0546 | R201216 | COMPUTER ORGANIZATION                    | 17        | ABSENT | 0       |
| 21NM1A0546 | R201218 | DATA STRUCTURES                          | 19        | F      | 0       |
| 21NM1A0546 | R201225 | PYTHON PROGRAMMING                       | 13        | ABSENT | 0       |
| 21NM1A0551 | R201216 | COMPUTER ORGANIZATION                    | 20        | F      | 0       |
| 21NM1A0551 | R201225 | PYTHON PROGRAMMING                       | 17        | F      | 0       |
| 21NM1A0557 | R201225 | PYTHON PROGRAMMING                       | 20        | E      | 3       |
| 21NM1A0561 | R201225 | PYTHON PROGRAMMING                       | 17        | E      | 3       |

| Htno       | Subcode | Subname               | Internals | Grade  | Credits |
|------------|---------|-----------------------|-----------|--------|---------|
| 21NM1A0563 | R201216 | COMPUTER ORGANIZATION | 23        | C      | 3       |
| 21NM1A0563 | R201225 | PYTHON PROGRAMMING    | 16        | E      | 3       |
| 21NM1A0581 | R201225 | PYTHON PROGRAMMING    | 20        | E      | 3       |
| 21NM1A05A7 | R201201 | MATHEMATICS-II        | 14        | ABSENT | 0       |
| 21NM1A05A7 | R201216 | COMPUTER ORGANIZATION | 18        | F      | 0       |
| 21NM1A05A7 | R201218 | DATA STRUCTURES       | 14        | F      | 0       |
| 21NM1A05A8 | R201201 | MATHEMATICS-II        | 20        | E      | 3       |
| 21NM1A05B8 | R201225 | PYTHON PROGRAMMING    | 15        | F      | 0       |
| 21NM1A05D5 | R201225 | PYTHON PROGRAMMING    | 17        | E      | 3       |
| 21NM1A05E0 | R201218 | DATA STRUCTURES       | 24        | F      | 0       |
| 21NM1A05E0 | R201225 | PYTHON PROGRAMMING    | 19        | F      | 0       |
| 21NM1A05E9 | R201225 | PYTHON PROGRAMMING    | 18        | E      | 3       |
| 21NM1A05F1 | R201215 | APPLIED CHEMISTRY     | 20        | E      | 3       |
| 21NM1A05F1 | R201225 | PYTHON PROGRAMMING    | 13        | F      | 0       |
| 21NM1A05F3 | R201225 | PYTHON PROGRAMMING    | 23        | C      | 3       |
| 21NM1A05F4 | R201215 | APPLIED CHEMISTRY     | 19        | E      | 3       |
| 21NM1A05F4 | R201216 | COMPUTER ORGANIZATION | 11        | F      | 0       |
| 21NM1A05F5 | R201225 | PYTHON PROGRAMMING    | 13        | F      | 0       |
| 21NM1A05H8 | R201225 | PYTHON PROGRAMMING    | 22        | D      | 3       |
| 21NM1A05I3 | R201215 | APPLIED CHEMISTRY     | 23        | D      | 3       |
| 21NM1A05I3 | R201225 | PYTHON PROGRAMMING    | 14        | E      | 3       |
| 21NM1A05I7 | R201215 | APPLIED CHEMISTRY     | 22        | D      | 3       |
| 21NM1A05J1 | R201215 | APPLIED CHEMISTRY     | 24        | D      | 3       |
| 21NM1A1207 | R201201 | MATHEMATICS-II        | 14        | F      | 0       |
| 21NM1A1207 | R201215 | APPLIED CHEMISTRY     | 9         | F      | 0       |
| 21NM1A1207 | R201218 | DATA STRUCTURES       | 13        | F      | 0       |
| 21NM1A1209 | R201201 | MATHEMATICS-II        | 12        | F      | 0       |
| 21NM1A1210 | R201215 | APPLIED CHEMISTRY     | 21        | E      | 3       |
| 21NM1A1211 | R201201 | MATHEMATICS-II        | 15        | E      | 3       |
| 21NM1A1222 | R201215 | APPLIED CHEMISTRY     | 23        | D      | 3       |
| 21NM1A1232 | R201201 | MATHEMATICS-II        | 11        | ABSENT | 0       |
| 21NM1A1232 | R201216 | COMPUTER ORGANIZATION | 16        | ABSENT | 0       |
| 21NM1A1246 | R201215 | APPLIED CHEMISTRY     | 19        | D      | 3       |
| 21NM1A1250 | R201215 | APPLIED CHEMISTRY     | 22        | D      | 3       |

\*\*Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 22-04-2023 ]

\*\* Note:\*\*

\* -1 in the filed of externals indicates student is absent for the respective subject.

\* -2 in the filed of externals or ( WH ) in grade indicates student result Withheld for the respective subject.

\* -3 in the filed of externals indicates student involved in Malpractice for the respective subject.

*H. Rebec*

Date:17.04.2023

Controller of Examinations(UG)