



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Results for IV B.Tech I semester (R16) Adv. Supplementary Examinations FEB 2020

College name: SASI INSTITUTE OF TECH. & ENGG., KADAKATLA, T.P.GUDEM:K6

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|------------------------------------------|--------|---------|
| 15A81A05J1 | P1641052 | COMPUTER GRAPHICS | B | 3 |
| 15A81A05J1 | R1641051 | CRYPTOGRAPHY AND NETWORK SECURITY (COMM | C | 3 |
| 15K61A03C8 | R1641033 | FINITE ELEMENT METHODS(COMMON TO ME & AM | ABSENT | 0 |
| 15K61A03C8 | R1641034 | POWER PLANT ENGINEERING | ABSENT | 0 |
| 15K61A03C8 | R164103C | ADDITIVE MANUFACTURING | ABSENT | 0 |
| 15K61A03C8 | R164103D | ADVANCED MATERIALS | ABSENT | 0 |
| 16K61A0101 | R1641017 | GIS & CAD LAB | A | 2 |
| 16K61A0102 | R1641017 | GIS & CAD LAB | A | 2 |
| 16K61A0105 | R1641012 | WATER RESOURCES ENGINEERING - II | F | 0 |
| 16K61A0111 | R1641017 | GIS & CAD LAB | A | 2 |
| 16K61A0111 | R164101I | GROUND WATER DEVELOPMENT | C | 3 |
| 16K61A0122 | R164101B | GROUND IMPROVEMENT TECHNIQUES | D | 3 |
| 16K61A0126 | R1641012 | WATER RESOURCES ENGINEERING - II | C | 3 |
| 16K61A0129 | R1641017 | GIS & CAD LAB | A | 2 |
| 16K61A0138 | R1641018 | IRRIGATION DESIGN & DRAWING | A | 2 |
| 16K61A0138 | R164101I | GROUND WATER DEVELOPMENT | C | 3 |
| 16K61A0202 | R1641024 | SWITCHGEAR AND PROTECTION | F | 0 |
| 16K61A0206 | R164102D | INSTRUMENTATION | D | 3 |
| 16K61A0215 | R1641022 | LINEAR IC APPLICATION | F | 0 |
| 16K61A0215 | R1641024 | SWITCHGEAR AND PROTECTION | F | 0 |
| 16K61A0215 | R164102F | ELECTRIC POWER QUALITY | D | 3 |
| 16K61A0216 | R1641024 | SWITCHGEAR AND PROTECTION | D | 3 |
| 16K61A0216 | R164102D | INSTRUMENTATION | C | 3 |
| 16K61A0218 | R1641022 | LINEAR IC APPLICATION | D | 3 |
| 16K61A0220 | R1641023 | POWER SYSTEM OPERATION & CONTROL | B | 3 |
| 16K61A0220 | R1641024 | SWITCHGEAR AND PROTECTION | F | 0 |
| 16K61A0220 | R164102D | INSTRUMENTATION | D | 3 |
| 16K61A0222 | R1641023 | POWER SYSTEM OPERATION & CONTROL | C | 3 |
| 16K61A0223 | R1641022 | LINEAR IC APPLICATION | D | 3 |
| 16K61A0224 | R164102D | INSTRUMENTATION | D | 3 |
| 16K61A0225 | R1641024 | SWITCHGEAR AND PROTECTION | F | 0 |
| 16K61A0227 | R164102F | ELECTRIC POWER QUALITY | C | 3 |
| 16K61A0228 | R1641021 | UTILIZATION OF ELECTRICAL ENERGY | F | 0 |
| 16K61A0228 | R1641022 | LINEAR IC APPLICATION | F | 0 |
| 16K61A0228 | R164102F | ELECTRIC POWER QUALITY | D | 3 |
| 16K61A0229 | R1641021 | UTILIZATION OF ELECTRICAL ENERGY | F | 0 |
| 16K61A0229 | R1641022 | LINEAR IC APPLICATION | F | 0 |
| 16K61A0229 | R1641024 | SWITCHGEAR AND PROTECTION | F | 0 |
| 16K61A0229 | R164102D | INSTRUMENTATION | F | 0 |
| 16K61A0229 | R164102F | ELECTRIC POWER QUALITY | F | 0 |
| 16K61A0230 | R1641022 | LINEAR IC APPLICATION | ABSENT | 0 |
| 16K61A0230 | R1641024 | SWITCHGEAR AND PROTECTION | F | 0 |
| 16K61A0230 | R164102D | INSTRUMENTATION | D | 3 |
| 16K61A0235 | R164102F | ELECTRIC POWER QUALITY | C | 3 |
| 16K61A0236 | R1641022 | LINEAR IC APPLICATION | F | 0 |

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|------------------------------------------|-------|---------|
| 16K61A0236 | R1641023 | POWER SYSTEM OPERATION & CONTROL | F | 0 |
| 16K61A0236 | R1641024 | SWITCHGEAR AND PROTECTION | F | 0 |
| 16K61A0236 | R164102D | INSTRUMENTATION | D | 3 |
| 16K61A0236 | R164102F | ELECTRIC POWER QUALITY | D | 3 |
| 16K61A0254 | R164102A | ELECTRICAL MACHINE MODELING AND ANALYSIS | C | 3 |
| 16K61A0261 | R1641023 | POWER SYSTEM OPERATION & CONTROL | D | 3 |
| 16K61A0261 | R1641024 | SWITCHGEAR AND PROTECTION | D | 3 |
| 16K61A0266 | R164102G | SPECIAL ELECTRICAL MACHINES | C | 3 |
| 16K61A0304 | R1641033 | FINITE ELEMENT METHODS(COMMON TO ME & AM | D | 3 |
| 16K61A0304 | R164103C | ADDITIVE MANUFACTURING | F | 0 |
| 16K61A0305 | R1641032 | CAD/CAM(COMMON TO ME & AME) | D | 3 |
| 16K61A0305 | R1641033 | FINITE ELEMENT METHODS(COMMON TO ME & AM | F | 0 |
| 16K61A0306 | R1641031 | MECHATRONICS | D | 3 |
| 16K61A0313 | R1641033 | FINITE ELEMENT METHODS(COMMON TO ME & AM | F | 0 |
| 16K61A0313 | R1641037 | CAD/CAM LAB | D | 2 |
| 16K61A0315 | R1641037 | CAD/CAM LAB | D | 2 |
| 16K61A0315 | R164103D | ADVANCED MATERIALS | F | 0 |
| 16K61A0319 | R1641031 | MECHATRONICS | F | 0 |
| 16K61A0319 | R1641034 | POWER PLANT ENGINEERING | F | 0 |
| 16K61A0319 | R164103C | ADDITIVE MANUFACTURING | F | 0 |
| 16K61A0320 | R1641033 | FINITE ELEMENT METHODS(COMMON TO ME & AM | F | 0 |
| 16K61A0320 | R1641037 | CAD/CAM LAB | D | 2 |
| 16K61A0328 | R1641033 | FINITE ELEMENT METHODS(COMMON TO ME & AM | F | 0 |
| 16K61A0333 | R1641032 | CAD/CAM(COMMON TO ME & AME) | F | 0 |
| 16K61A0333 | R1641033 | FINITE ELEMENT METHODS(COMMON TO ME & AM | F | 0 |
| 16K61A0333 | R1641037 | CAD/CAM LAB | D | 2 |
| 16K61A0339 | R1641032 | CAD/CAM(COMMON TO ME & AME) | D | 3 |
| 16K61A0341 | R1641031 | MECHATRONICS | C | 3 |
| 16K61A0342 | R1641033 | FINITE ELEMENT METHODS(COMMON TO ME & AM | F | 0 |
| 16K61A0345 | R1641031 | MECHATRONICS | F | 0 |
| 16K61A0349 | R1641031 | MECHATRONICS | B | 3 |
| 16K61A0350 | R1641033 | FINITE ELEMENT METHODS(COMMON TO ME & AM | F | 0 |
| 16K61A0354 | R1641031 | MECHATRONICS | F | 0 |
| 16K61A0357 | R1641031 | MECHATRONICS | F | 0 |
| 16K61A0357 | R164103C | ADDITIVE MANUFACTURING | F | 0 |
| 16K61A0357 | R164103D | ADVANCED MATERIALS | F | 0 |
| 16K61A0371 | R1641031 | MECHATRONICS | F | 0 |
| 16K61A0375 | R164103D | ADVANCED MATERIALS | F | 0 |
| 16K61A0377 | R1641031 | MECHATRONICS | D | 3 |
| 16K61A0383 | R1641031 | MECHATRONICS | F | 0 |
| 16K61A0394 | R1641031 | MECHATRONICS | F | 0 |
| 16K61A0399 | R1641033 | FINITE ELEMENT METHODS(COMMON TO ME & AM | F | 0 |
| 16K61A03A5 | R164103C | ADDITIVE MANUFACTURING | C | 3 |
| 16K61A03A6 | R1641031 | MECHATRONICS | F | 0 |
| 16K61A03B1 | R1641031 | MECHATRONICS | D | 3 |
| 16K61A03B6 | R1641031 | MECHATRONICS | C | 3 |
| 16K61A03C0 | R1641031 | MECHATRONICS | F | 0 |
| 16K61A03C3 | R1641031 | MECHATRONICS | F | 0 |
| 16K61A03C3 | R1641032 | CAD/CAM(COMMON TO ME & AME) | F | 0 |
| 16K61A03C3 | R1641033 | FINITE ELEMENT METHODS(COMMON TO ME & AM | F | 0 |
| 16K61A03C3 | R1641034 | POWER PLANT ENGINEERING | F | 0 |

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|------------------------------------------|--------|---------|
| 16K61A03C5 | R1641033 | FINITE ELEMENT METHODS(COMMON TO ME & AM | F | 0 |
| 16K61A03C5 | R1641034 | POWER PLANT ENGINEERING | D | 3 |
| 16K61A03C9 | R1641032 | CAD/CAM(COMMON TO ME & AME) | D | 3 |
| 16K61A03C9 | R1641033 | FINITE ELEMENT METHODS(COMMON TO ME & AM | F | 0 |
| 16K61A03D0 | R1641031 | MECHATRONICS | D | 3 |
| 16K61A03D0 | R1641037 | CAD/CAM LAB | D | 2 |
| 16K61A03D7 | R164103D | ADVANCED MATERIALS | F | 0 |
| 16K61A03D8 | R1641032 | CAD/CAM(COMMON TO ME & AME) | F | 0 |
| 16K61A03D8 | R1641033 | FINITE ELEMENT METHODS(COMMON TO ME & AM | F | 0 |
| 16K61A03D8 | R1641037 | CAD/CAM LAB | D | 2 |
| 16K61A03D9 | R1641031 | MECHATRONICS | F | 0 |
| 16K61A03D9 | R1641032 | CAD/CAM(COMMON TO ME & AME) | F | 0 |
| 16K61A03D9 | R1641033 | FINITE ELEMENT METHODS(COMMON TO ME & AM | F | 0 |
| 16K61A03D9 | R1641034 | POWER PLANT ENGINEERING | F | 0 |
| 16K61A03D9 | R1641037 | CAD/CAM LAB | D | 2 |
| 16K61A03D9 | R164103C | ADDITIVE MANUFACTURING | ABSENT | 0 |
| 16K61A03D9 | R164103D | ADVANCED MATERIALS | F | 0 |
| 16K61A03E2 | R1641032 | CAD/CAM(COMMON TO ME & AME) | D | 3 |
| 16K61A03E2 | R1641033 | FINITE ELEMENT METHODS(COMMON TO ME & AM | F | 0 |
| 16K61A0409 | R1641044 | OPTICAL COMMUNICATIONS | B | 3 |
| 16K61A0413 | R1641044 | OPTICAL COMMUNICATIONS | C | 3 |
| 16K61A0417 | R1641042 | DIGITAL IMAGE PROCESSING(COMMON TO ECE , | C | 3 |
| 16K61A0417 | R1641044 | OPTICAL COMMUNICATIONS | C | 3 |
| 16K61A0428 | R1641042 | DIGITAL IMAGE PROCESSING(COMMON TO ECE , | D | 3 |
| 16K61A0433 | R1641042 | DIGITAL IMAGE PROCESSING(COMMON TO ECE , | F | 0 |
| 16K61A0433 | R164104C | SYSTEM DESIGN THROUGH VERILOG | F | 0 |
| 16K61A0434 | R1641042 | DIGITAL IMAGE PROCESSING(COMMON TO ECE , | D | 3 |
| 16K61A0449 | R164104C | SYSTEM DESIGN THROUGH VERILOG | F | 0 |
| 16K61A0450 | R164104C | SYSTEM DESIGN THROUGH VERILOG | F | 0 |
| 16K61A0451 | R164104C | SYSTEM DESIGN THROUGH VERILOG | C | 3 |
| 16K61A0457 | R1641044 | OPTICAL COMMUNICATIONS | D | 3 |
| 16K61A0468 | R164104C | SYSTEM DESIGN THROUGH VERILOG | F | 0 |
| 16K61A0491 | R1641044 | OPTICAL COMMUNICATIONS | C | 3 |
| 16K61A0493 | R1641042 | DIGITAL IMAGE PROCESSING(COMMON TO ECE , | C | 3 |
| 16K61A04A6 | R1641042 | DIGITAL IMAGE PROCESSING(COMMON TO ECE , | D | 3 |
| 16K61A04B5 | R1641042 | DIGITAL IMAGE PROCESSING(COMMON TO ECE , | B | 3 |
| 16K61A04D7 | R1641044 | OPTICAL COMMUNICATIONS | C | 3 |
| 16K61A04F6 | R1641042 | DIGITAL IMAGE PROCESSING(COMMON TO ECE , | F | 0 |
| 16K61A04G4 | R1641042 | DIGITAL IMAGE PROCESSING(COMMON TO ECE , | D | 3 |
| 16K61A04G4 | R1641048 | DIGITAL SIGNAL PROCESSING LAB | B | 2 |
| 16K61A04G4 | R164104D | EMBEDDED SYSTEMS | B | 3 |
| 16K61A0505 | R1641051 | CRYPTOGRAPHY AND NETWORK SECURITY (COMM | C | 3 |
| 16K61A0508 | R164105C | MOBILE COMPUTING (COMMON TO CSE & IT) | D | 3 |
| 16K61A0516 | R1641051 | CRYPTOGRAPHY AND NETWORK SECURITY (COMM | F | 0 |
| 16K61A0516 | R164105D | CLOUD COMPUTING(COMMON TO CSE,IT) | D | 3 |
| 16K61A0517 | R1641051 | CRYPTOGRAPHY AND NETWORK SECURITY (COMM | F | 0 |
| 16K61A0521 | R1641051 | CRYPTOGRAPHY AND NETWORK SECURITY (COMM | F | 0 |
| 16K61A0521 | R1641052 | SOFTWARE ARCHITECTURE & DEISGN PATTERNS | F | 0 |
| 16K61A0521 | R1641054 | MANAGERIAL ECONOMICS AND FINANCIAL ANALY | F | 0 |
| 16K61A0521 | R164105E | SOFTWARE PROJECT MANAGEMENT(COMMON TO CS | F | 0 |
| 16K61A0522 | R1641051 | CRYPTOGRAPHY AND NETWORK SECURITY (COMM | D | 3 |

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|------------------------------------------|--------|---------|
| 16K61A0522 | R1641052 | SOFTWARE ARCHITECTURE & DEISGN PATTERNS | D | 3 |
| 16K61A0522 | R1641053 | WEB TECHNOLOGIES | F | 0 |
| 16K61A0522 | R164105B | INFORMATION RETRIEVAL SYSTEMS(COMMON TO | D | 3 |
| 16K61A0529 | R1641052 | SOFTWARE ARCHITECTURE & DEISGN PATTERNS | C | 3 |
| 16K61A0531 | R1641051 | CRYPTOGRAPHY AND NETWORK SECURITY (COMM | F | 0 |
| 16K61A0531 | R1641052 | SOFTWARE ARCHITECTURE & DEISGN PATTERNS | F | 0 |
| 16K61A0531 | R1641053 | WEB TECHNOLOGIES | F | 0 |
| 16K61A0531 | R164105E | SOFTWARE PROJECT MANAGEMENT(COMMON TO CS | D | 3 |
| 16K61A0538 | R1641051 | CRYPTOGRAPHY AND NETWORK SECURITY (COMM | F | 0 |
| 16K61A0549 | R164105C | MOBILE COMPUTING (COMMON TO CSE & IT) | F | 0 |
| 16K61A0549 | R164105D | CLOUD COMPUTING(COMMON TO CSE,IT) | F | 0 |
| 16K61A0573 | R1641051 | CRYPTOGRAPHY AND NETWORK SECURITY (COMM | F | 0 |
| 16K61A0573 | R1641053 | WEB TECHNOLOGIES | F | 0 |
| 16K61A0580 | R1641051 | CRYPTOGRAPHY AND NETWORK SECURITY (COMM | C | 3 |
| 16K61A0586 | R1641051 | CRYPTOGRAPHY AND NETWORK SECURITY (COMM | D | 3 |
| 16K61A0590 | R164105E | SOFTWARE PROJECT MANAGEMENT(COMMON TO CS | D | 3 |
| 16K61A05A1 | R164105B | INFORMATION RETRIEVAL SYSTEMS(COMMON TO | C | 3 |
| 16K61A05B2 | R1641051 | CRYPTOGRAPHY AND NETWORK SECURITY (COMM | D | 3 |
| 16K61A05B2 | R164105B | INFORMATION RETRIEVAL SYSTEMS(COMMON TO | D | 3 |
| 16K61A05B4 | R164105B | INFORMATION RETRIEVAL SYSTEMS(COMMON TO | D | 3 |
| 16K61A05C0 | R1641051 | CRYPTOGRAPHY AND NETWORK SECURITY (COMM | C | 3 |
| 16K61A05D5 | R1641051 | CRYPTOGRAPHY AND NETWORK SECURITY (COMM | D | 3 |
| 16K61A05F6 | R1641051 | CRYPTOGRAPHY AND NETWORK SECURITY (COMM | C | 3 |
| 16K61A05G0 | R1641051 | CRYPTOGRAPHY AND NETWORK SECURITY (COMM | C | 3 |
| 16K61A05G2 | R1641051 | CRYPTOGRAPHY AND NETWORK SECURITY (COMM | F | 0 |
| 16K61A05G2 | R1641052 | SOFTWARE ARCHITECTURE & DEISGN PATTERNS | F | 0 |
| 16K61A05G2 | R1641053 | WEB TECHNOLOGIES | F | 0 |
| 16K61A05G2 | R1641054 | MANAGERIAL ECONOMICS AND FINANCIAL ANALY | F | 0 |
| 16K61A05G4 | R1641051 | CRYPTOGRAPHY AND NETWORK SECURITY (COMM | C | 3 |
| 16K61A05G5 | R1641053 | WEB TECHNOLOGIES | F | 0 |
| 16K61A05G8 | R1641051 | CRYPTOGRAPHY AND NETWORK SECURITY (COMM | B | 3 |
| 16K61A05H1 | R164105D | CLOUD COMPUTING(COMMON TO CSE,IT) | F | 0 |
| 16K61A05H2 | R1641051 | CRYPTOGRAPHY AND NETWORK SECURITY (COMM | C | 3 |
| 16K61A05H5 | R164105D | CLOUD COMPUTING(COMMON TO CSE,IT) | B | 3 |
| 16K61A05H6 | R1641052 | SOFTWARE ARCHITECTURE & DEISGN PATTERNS | C | 3 |
| 16K61A05H8 | R1641051 | CRYPTOGRAPHY AND NETWORK SECURITY (COMM | F | 0 |
| 16K61A05H8 | R164105E | SOFTWARE PROJECT MANAGEMENT(COMMON TO CS | D | 3 |
| 16K61A1223 | R1641051 | CRYPTOGRAPHY AND NETWORK SECURITY (COMM | ABSENT | 0 |
| 16K61A1231 | R1641054 | MANAGERIAL ECONOMICS AND FINANCIAL ANALY | F | 0 |
| 16K61A1231 | R164105C | MOBILE COMPUTING (COMMON TO CSE & IT) | ABSENT | 0 |
| 16K61A1234 | R1641051 | CRYPTOGRAPHY AND NETWORK SECURITY (COMM | ABSENT | 0 |
| 16K61A1234 | R1641054 | MANAGERIAL ECONOMICS AND FINANCIAL ANALY | ABSENT | 0 |
| 16K61A1234 | R1641121 | DATA WARE HOUSING AND BUSINESS INTELLIGE | ABSENT | 0 |
| 16K61A1248 | R164105E | SOFTWARE PROJECT MANAGEMENT(COMMON TO CS | C | 3 |
| 16K61A2707 | R164127D | COAL BED METHANE ENGINEERING | D | 3 |
| 16K61A2714 | R164127D | COAL BED METHANE ENGINEERING | C | 3 |
| 16K61A2715 | R1641272 | PETROLEUM RESERVOIR ENGINEERING-II | ABSENT | 0 |
| 16K61A2723 | R164127D | COAL BED METHANE ENGINEERING | C | 3 |
| 17K65A0110 | R1641012 | WATER RESOURCES ENGINEERING - II | C | 3 |
| 17K65A0112 | R1641018 | IRRIGATION DESIGN & DRAWING | A | 2 |
| 17K65A0113 | R1641013 | GEOTECHNICAL ENGINEERING-II | F | 0 |

| Htno | Subcode | Subname | Grade | Credits |
|------------|----------|------------------------------------------|-------|---------|
| 17K65A0120 | R1641012 | WATER RESOURCES ENGINEERING - II | F | 0 |
| 17K65A0123 | R1641012 | WATER RESOURCES ENGINEERING - II | C | 3 |
| 17K65A0201 | R1641022 | LINEAR IC APPLICATION | F | 0 |
| 17K65A0201 | R1641023 | POWER SYSTEM OPERATION & CONTROL | F | 0 |
| 17K65A0201 | R1641024 | SWITCHGEAR AND PROTECTION | F | 0 |
| 17K65A0201 | R164102F | ELECTRIC POWER QUALITY | D | 3 |
| 17K65A0202 | R1641022 | LINEAR IC APPLICATION | F | 0 |
| 17K65A0203 | R1641022 | LINEAR IC APPLICATION | D | 3 |
| 17K65A0207 | R1641022 | LINEAR IC APPLICATION | C | 3 |
| 17K65A0209 | R1641024 | SWITCHGEAR AND PROTECTION | F | 0 |
| 17K65A0209 | R164102F | ELECTRIC POWER QUALITY | D | 3 |
| 17K65A0211 | R1641022 | LINEAR IC APPLICATION | D | 3 |
| 17K65A0211 | R1641023 | POWER SYSTEM OPERATION & CONTROL | D | 3 |
| 17K65A0212 | R1641022 | LINEAR IC APPLICATION | C | 3 |
| 17K65A0214 | R1641024 | SWITCHGEAR AND PROTECTION | F | 0 |
| 17K65A0218 | R164102G | SPECIAL ELECTRICAL MACHINES | B | 3 |
| 17K65A0219 | R1641024 | SWITCHGEAR AND PROTECTION | F | 0 |
| 17K65A0221 | R1641022 | LINEAR IC APPLICATION | F | 0 |
| 17K65A0221 | R1641023 | POWER SYSTEM OPERATION & CONTROL | D | 3 |
| 17K65A0225 | R1641022 | LINEAR IC APPLICATION | C | 3 |
| 17K65A0229 | R1641022 | LINEAR IC APPLICATION | C | 3 |
| 17K65A0230 | R1641022 | LINEAR IC APPLICATION | C | 3 |
| 17K65A0231 | R1641022 | LINEAR IC APPLICATION | F | 0 |
| 17K65A0231 | R1641023 | POWER SYSTEM OPERATION & CONTROL | D | 3 |
| 17K65A0316 | R1641031 | MECHATRONICS | F | 0 |
| 17K65A0316 | R1641034 | POWER PLANT ENGINEERING | D | 3 |
| 17K65A0318 | R1641031 | MECHATRONICS | D | 3 |
| 17K65A0328 | R1641031 | MECHATRONICS | F | 0 |
| 17K65A0407 | R164104C | SYSTEM DESIGN THROUGH VERILOG | D | 3 |
| 17K65A0502 | R1641053 | WEB TECHNOLOGIES | F | 0 |
| 17K65A0502 | R1641054 | MANAGERIAL ECONOMICS AND FINANCIAL ANALY | F | 0 |
| 17K65A0502 | R164105E | SOFTWARE PROJECT MANAGEMENT(COMMON TO CS | F | 0 |
| 17K65A0504 | R1641051 | CRYPTOGRAPHY AND NETWORK SECURITY (COMM | D | 3 |

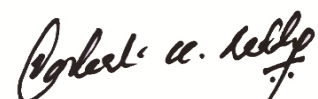
**Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 30-06-2020]

** Note:**

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

* -2 in the filed of externals indicates student result Withheld for the respective subject.

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



Date:23.06.2020

Controller of Examinations