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| Htno | Subcode | Subname | Internals | Grade | Credits |
|------|---------|---------|-----------|-------|---------|
| 18MC1A0414 | R1641042 | DIGITAL IMAGE PROCESSING(COMMON TO ECE , | 16 | F | 0 |
| 18MC1A0414 | R1641044 | OPTICAL COMMUNICATIONS | 16 | ABSENT | 0 |
| 18MC5A0340 | R1641034 | POWER PLANT ENGINEERING | 5 | D | 3 |
| 19MC1A0111 | R1941011 | DESIGN & DRAWING OF STEEL STRUCTURES | 17 | C | 3 |
| 19MC1A0204 | R1941022 | OOPS THROUGH JAVA | 23 | ABSENT | 0 |
| 19MC1A0204 | R1941023 | RENEWABLE ENERGY SYSTEMS | 20 | ABSENT | 0 |
| 19MC1A0349 | R1941032 | FINITE ELEMENT METHODS (COMMON TO ME & A | 18 | F | 0 |
| 19MC1A0455 | R194104H | EMBEDDED SYSTEMS(COMMON TO ECE & EIE) | 5 | D | 3 |
| 19MC1A0514 | R1941051 | CRYPTOGRAPHY AND NETWORK SECURITY(COMMON | 18 | C | 3 |
| 19MC1A0515 | R1941051 | CRYPTOGRAPHY AND NETWORK SECURITY(COMMON | 15 | C | 3 |
| 19MC1A0527 | R194104K | EMBEDDED SYSTEMS (EXPECT FOR ECE) | 15 | F | 0 |
| 19MC1A0527 | R1941052 | UML & DESIGN PATTERNS | 22 | F | 0 |
| 19MC1A0527 | R1941053 | MACHINE LEARNING(COMMON TO CSE & IT) | 20 | F | 0 |
| 19MC1A0530 | R194104K | EMBEDDED SYSTEMS (EXPECT FOR ECE) | 9 | C | 3 |
| 19MC1A0530 | R1941052 | UML & DESIGN PATTERNS | 15 | D | 3 |
| 19MC1A0553 | R194105G | CLOUD COMPUTING(COMMON TO CSE & IT) | 21 | C | 3 |
| 19MC5A0111 | R1641011 | ENVIRONMENTAL ENINEERING-II | 0 | ABSENT | 0 |
| 19MC5A0111 | R164101C | AIR POLLUTION & CONTROL | 0 | ABSENT | 0 |
| 20MC1A0103 | R204101I | DESIGN & DRAWING OF IRRIGATION STRUCTURE | 27 | C | 3 |
| 20MC1A0106 | R204101I | DESIGN & DRAWING OF IRRIGATION STRUCTURE | 26 | AB | 0 |
| 20MC1A0414 | R204105T | INTRODUCTION TO INTERNET OF THINGS | 17 | F | 0 |
| 20MC1A0415 | R204104A | OPTICAL COMMUNICATION | 26 | D | 3 |
| 20MC1A0420 | R204105T | INTRODUCTION TO INTERNET OF THINGS | 18 | D | 3 |
| 20MC1A0431 | R204104D | SATELLITE COMMUNICATIONS | 17 | F | 0 |
| 20MC1A0431 | R204104Z | DESIGNER TOOLS (HFSS MICROWAVE STUDIO CS | 0 | A+ | 2 |
| 20MC1A0446 | R204104A | OPTICAL COMMUNICATION | 17 | F | 0 |
| 20MC1A0455 | R204104D | SATELLITE COMMUNICATIONS | 11 | F | 0 |
| 20MC1A0465 | R204104D | SATELLITE COMMUNICATIONS | 17 | AB | 0 |
| 20MC1A0472 | R204104D | SATELLITE COMMUNICATIONS | 14 | F | 0 |
| 20MC1A0515 | R2041011 | UNIVERSAL HUMAN VALUES 2: UNDERSTANDING | 18 | D | 3 |
| 20MC1A0515 | R204104Q | IOT AND APPLICATIONS | 16 | D | 3 |
| 20MC1A0515 | R204104T | PRINCIPLES OF COMMUNICATIONS | 12 | E | 3 |
| 20MC1A0515 | R2041053 | MEAN STACK TECHNOLOGIES-MODULE II-ANGULA | 0 | B | 2 |
| 20MC1A0515 | R2041055 | INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS | 0 | B | 3 |
| 20MC1A0515 | R204105A | CLOUD COMPUTING | 6 | E | 3 |
| 20MC1A0515 | R204105F | SOCIAL NETWORKS & SEMANTIC WEB | 9 | E | 3 |
| 20MC1A0515 | R204105K | ETHICAL HACKING | 10 | D | 3 |
| 20MC1A0522 | R204104T | PRINCIPLES OF COMMUNICATIONS | 17 | F | 0 |
| 20MC1A0524 | R204104T | PRINCIPLES OF COMMUNICATIONS | 22 | D | 3 |
| 20MC1A0527 | R204104Q | IOT AND APPLICATIONS | 23 | C | 3 |
| 20MC1A0537 | R204105A | CLOUD COMPUTING | 20 | E | 3 |
| 20MC1A0540 | R204104T | PRINCIPLES OF COMMUNICATIONS | 14 | F | 0 |
| 20MC1A0548 | R204104T | PRINCIPLES OF COMMUNICATIONS | 13 | F | 0 |
| 20MC1A0560 | R204104T | PRINCIPLES OF COMMUNICATIONS | 17 | F | 0 |
| 20MC1A0560 | R204105A | CLOUD COMPUTING | 20 | AB | 0 |

| Htno | Subcode | Subname | Internals | Grade | Credits |
|---|---|---|---|---|---|
| 20MC1A0563 | R204104Q | IOT AND APPLICATIONS | 25 | F | 0 |
| 20MC1A0567 | R204104Q | IOT AND APPLICATIONS | 23 | E | 3 |
| 20MC1A0567 | R204104T | PRINCIPLES OF COMMUNICATIONS | 17 | F | 0 |
| 20MC1A0572 | R204104T | PRINCIPLES OF COMMUNICATIONS | 14 | F | 0 |
| 20MC1A0588 | R204105K | ETHICAL HACKING | 18 | E | 3 |
| 20MC1A0595 | R2041011 | UNIVERSAL HUMAN VALUES 2: UNDERSTANDING | 24 | AB | 0 |
| 20MC1A0595 | R204104Q | IOT AND APPLICATIONS | 20 | AB | 0 |
| 20MC1A0595 | R204104T | PRINCIPLES OF COMMUNICATIONS | 17 | AB | 0 |
| 20MC5A0208 | R1941022 | OOPS THROUGH JAVA | 12 | F | 0 |
| 20MC5A0208 | R1941023 | RENEWABLE ENERGY SYSTEMS | 5 | F | 0 |
| 20MC5A0210 | R1941021 | SWITCHGEAR & PROTECTION | 14 | ABSENT | 0 |
| 20MC5A0213 | R1941022 | OOPS THROUGH JAVA | 21 | F | 0 |
| 20MC5A0304 | R1941032 | FINITE ELEMENT METHODS (COMMON TO ME & A | 15 | D | 3 |
| 20MC5A0304 | R194103H | POWER PLANT ENGINEERING | 14 | F | 0 |
| 20MC5A0310 | R1941032 | FINITE ELEMENT METHODS (COMMON TO ME & A | 15 | F | 0 |
| 20MC5A0310 | R194103H | POWER PLANT ENGINEERING | 16 | F | 0 |
| 20MC5A0411 | R1941041 | MICROWAVE AND OPTICAL COMMUNICATION ENGI | 14 | ABSENT | 0 |
| 21MC5A0105 | R204104Y | BIO MEDICAL INSTRUMENTATION | 22 | F | 0 |
| 21MC5A0202 | R204102C | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | 21 | D | 3 |
| 21MC5A0202 | R204104Y | BIO MEDICAL INSTRUMENTATION | 19 | E | 3 |
| 21MC5A0206 | R2041011 | UNIVERSAL HUMAN VALUES 2: UNDERSTANDING | 22 | AB | 0 |
| 21MC5A0206 | R204102J | SWITCHED MODE POWER CONVERSION | 19 | AB | 0 |
| 21MC5A0206 | R204103P | ADDITIVE MANUFACTURING | 18 | AB | 0 |
| 21MC5A0206 | R204104Y | BIO MEDICAL INSTRUMENTATION | 19 | AB | 0 |
| 21MC5A0217 | R204102C | FLEXIBLE ALTERNATING CURRENT TRANSMISSIO | 18 | E | 3 |
| 21MC5A0217 | R204103P | ADDITIVE MANUFACTURING | 16 | E | 3 |
| 21MC5A0217 | R204104Y | BIO MEDICAL INSTRUMENTATION | 17 | F | 0 |
| 21MC5A0222 | R2041011 | UNIVERSAL HUMAN VALUES 2: UNDERSTANDING | 26 | D | 3 |
| 21MC5A0303 | R204104Y | BIO MEDICAL INSTRUMENTATION | 22 | F | 0 |
| 21MC5A0315 | R204104Y | BIO MEDICAL INSTRUMENTATION | 18 | F | 0 |
| 21MC5A0321 | R204103C | UNCONVENTIONAL MACHINING PROCESSES | 7 | F | 0 |
| 21MC5A0321 | R204103J | PRODUCTION PLANNING AND CONTROL | 20 | E | 3 |
| 21MC5A0321 | R204103Z | EVALUATION OF SUMMER INTERNSHIP WHICH IS | 0 | A | 3 |
| 21MC5A0321 | R204104Y | BIO MEDICAL INSTRUMENTATION | 18 | F | 0 |
| 21MC5A0322 | R2041011 | UNIVERSAL HUMAN VALUES 2: UNDERSTANDING | 23 | D | 3 |
| 21MC5A0336 | R204103C | UNCONVENTIONAL MACHINING PROCESSES | 27 | C | 3 |
| 21MC5A0336 | R204104Y | BIO MEDICAL INSTRUMENTATION | 25 | E | 3 |
| 21MC5A0501 | R204104T | PRINCIPLES OF COMMUNICATIONS | 20 | F | 0 |
| 21MC5A0501 | R204105F | SOCIAL NETWORKS & SEMANTIC WEB | 17 | E | 3 |
| 21MC5A0504 | R2041011 | UNIVERSAL HUMAN VALUES 2: UNDERSTANDING | 27 | D | 3 |
| 21MC5A0504 | R204104T | PRINCIPLES OF COMMUNICATIONS | 23 | F | 0 |
| 21MC5A0505 | R204104T | PRINCIPLES OF COMMUNICATIONS | 23 | E | 3 |
| 21MC5A0505 | R204105F | SOCIAL NETWORKS & SEMANTIC WEB | 17 | E | 3 |
| 21MC5A0510 | R204105A | CLOUD COMPUTING | 26 | D | 3 |
| 21MC5A0516 | R204104T | PRINCIPLES OF COMMUNICATIONS | 19 | F | 0 |
| 21MC5A0516 | R204105K | ETHICAL HACKING | 19 | F | 0 |

**Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 04-07-2024 ]

** Note:**

* -1 in the filed of externals or ( AB ) in grade  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 or ( MP ) in grade  indicates student involved in Malpractice for the respective subject.

Date:27.06.2024

Controller of Examinations(UG)