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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | FACE (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | SMART (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | FACE (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | SMART (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | FACE (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | SMART (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | FACE (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | SMART (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | FACE (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | SMART (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | FACE (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | SMART (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | FACE (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | FACE (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | FACE (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | SMART (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | FACE (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | SMART (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | FACE (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | FACE (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | SMART (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | SMART (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | SMART (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | SMART (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | FACE (APT) |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | SMART (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | FACE (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | SMART (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | FACE (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | FACE (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | SMART (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | SMART (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | FACE (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | SMART (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | FACE (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | SMART (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | FACE (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | SMART (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | FACE (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | SMART (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | FACE (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | SMART (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | FACE (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | SMART (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | FACE (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | SMART (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | FACE (APT) |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | FACE (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | FACE (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | SMART (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | FACE (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | SMART (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | SMART (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | FACE (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | FACE (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | SMART (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | SMART (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | FACE (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | SMART (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | FACE (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | SMART (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | FACE (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | FACE (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | SMART (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | SMART (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | FACE (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | SMART (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | FACE (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | SMART (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | FACE (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | SMART (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | FACE (APT) |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | SMART (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | FACE (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | SMART (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | ETHNUS (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | FACE (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | FACE (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F1+TF1 | SMART (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | SMART (APT) |
| BSTS102P | Quantitative Skills Practice II | 1.5 | F2+TF2 | SMART (APT) |
| STS1022 | Introduction to Business Communication | 1 | F1+TF1 | SMART (APT) |
| STS1022 | Introduction to Business Communication | 1 | F2+TF2 | FACE (APT) |
| STS1022 | Introduction to Business Communication | 1 | F1+TF1 | ETHNUS (APT) |
| STS1022 | Introduction to Business Communication | 1 | F2+TF2 | FACE (APT) |
| STS1022 | Introduction to Business Communication | 1 | F1+TF1 | FACE (APT) |
| STS1022 | Introduction to Business Communication | 1 | F2+TF2 | ETHNUS (APT) |
| STS1022 | Introduction to Business Communication | 1 | F1+TF1 | SMART (APT) |
| STS1022 | Introduction to Business Communication | 1 | F2+TF2 | SMART (APT) |
| STS1022 | Introduction to Business Communication | 1 | F1+TF1 | SMART (APT) |
| STS1022 | Introduction to Business Communication | 1 | F2+TF2 | ETHNUS (APT) |
| STS1022 | Introduction to Business Communication | 1 | F1+TF1 | FACE (APT) |
| STS1022 | Introduction to Business Communication | 1 | F2+TF2 | FACE (APT) |
| STS1022 | Introduction to Business Communication | 1 | F1+TF1 | SMART (APT) |
| STS1022 | Introduction to Business Communication | 1 | F2+TF2 | ETHNUS (APT) |
| STS4002 | Preparing for Industry | 1 | G1+TG1 | ETHNUS (APT) |
| STS4002 | Preparing for Industry | 1 | G1+TG1 | FACE (APT) |
| STS4002 | Preparing for Industry | 1 | G1+TG1 | SMART (APT) |
| STS4002 | Preparing for Industry | 1 | G2+TG2 | ETHNUS (APT) |
| STS4002 | Preparing for Industry | 1 | G2+TG2 | FACE (APT) |
| STS4002 | Preparing for Industry | 1 | G2+TG2 | SMART (APT) |
| STS4012 | Programming and Problem Solving Skills | 1 | G1+TG1 | ETHNUS (APT) |
| STS4012 | Programming and Problem Solving Skills | 1 | G1+TG1 | FACE (APT) |
| STS4012 | Programming and Problem Solving Skills | 1 | G2+TG2 | SMART (APT) |
| STS4012 | Programming and Problem Solving Skills | 1 | G2+TG2 | SMART (APT) |
| STS5002 | Preparing for Industry | 1 | G1+TG1 | FACE (APT) |
| STS5002 | Preparing for Industry | 1 | G1+TG1 | ETHNUS (APT) |
| STS5002 | Preparing for Industry | 1 | G2+TG2 | FACE (APT) |
| STS5002 | Preparing for Industry | 1 | G1+TG1 | SMART (APT) |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| STS5002 | Preparing for Industry | 1 | G2+TG2 | ETHNUS (APT) |
| STS5002 | Preparing for Industry | 1 | G1+TG1 | SMART (APT) |
| STS5002 | Preparing for Industry | 1 | G2+TG2 | FACE (APT) |
| STS5002 | Preparing for Industry | 1 | G1+TG1 | ETHNUS (APT) |
| STS5002 | Preparing for Industry | 1 | G1+TG1 | ETHNUS (APT) |
| STS5002 | Preparing for Industry | 1 | G2+TG2 | SMART (APT) |
| STS5002 | Preparing for Industry | 1 | G2+TG2 | FACE (APT) |
| STS5002 | Preparing for Industry | 1 | G1+TG1 | SMART (APT) |
| STS5002 | Preparing for Industry | 1 | G2+TG2 | FACE (APT) |
| STS5102 | Programming and Problem Solving Skills | 1 | G1+TG1 | ETHNUS (APT) |
| STS5102 | Programming and Problem Solving Skills | 1 | G2+TG2 | FACE (APT) |
| STS5102 | Programming and Problem Solving Skills | 1 | G2+TG2 | SMART (APT) |
| STS5102 | Programming and Problem Solving Skills | 1 | G1+TG1 | FACE (APT) |
| BCHY101L | Engineering Chemistry | 3 | D1+TD1 | BUVANESWARI G |
| BCHY101L | Engineering Chemistry | 3 | D2+TD2 | BUVANESWARI G |
| BCHY101L | Engineering Chemistry | 3 | D1+TD1 | PUNDLIK RAMBHAU BHAGAT |
| BCHY101L | Engineering Chemistry | 3 | D2+TD2 | PUNDLIK RAMBHAU BHAGAT |
| BCHY101L | Engineering Chemistry | 3 | D1+TD1 | KARTHIKEYAN S |
| BCHY101L | Engineering Chemistry | 3 | D2+TD2 | KARTHIKEYAN S |
| BCHY101L | Engineering Chemistry | 3 | D1+TD1 | SRIRAGHAVAN K |
| BCHY101L | Engineering Chemistry | 3 | D2+TD2 | SRIRAGHAVAN K |
| BCHY101L | Engineering Chemistry | 3 | D1+TD1 | SARVESWARI S |
| BCHY101L | Engineering Chemistry | 3 | D2+TD2 | SARVESWARI S |
| BCHY101L | Engineering Chemistry | 3 | D1+TD1 | SUMATHI S |
| BCHY101L | Engineering Chemistry | 3 | D2+TD2 | RAVIKANTH K |
| BCHY101L | Engineering Chemistry | 3 | D1+TD1 | SATISH KUMAR G |
| BCHY101L | Engineering Chemistry | 3 | D2+TD2 | GANESH BABU S |
| BCHY101L | Engineering Chemistry | 3 | D1+TD1 | SANGEETHA D |
| BCHY101L | Engineering Chemistry | 3 | D2+TD2 | U. VIJAYALAKSHMI |
| BCHY101L | Engineering Chemistry | 3 | D1+TD1 | SASIKUMAR S |
| BCHY101L | Engineering Chemistry | 3 | D2+TD2 | ANAND PRABU A |
| BCHY101L | Engineering Chemistry | 3 | D1+TD1 | THENMOZHI K |
| BCHY101L | Engineering Chemistry | 3 | D2+TD2 | MAUSUMI GOSWAMI |
| BCHY101L | Engineering Chemistry | 3 | D1+TD1 | PADALA KISHOR |
| BCHY101L | Engineering Chemistry | 3 | B1+TB1 | SIVAKUMAR. A |
| BCHY101L | Engineering Chemistry | 3 | B2+TB2 | KANNADASAN S |
| BCHY101L | Engineering Chemistry | 3 | B1+TB1 | SENTHILKUMAR S |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BCHY101L | Engineering Chemistry | 3 | B2+TB2 | MANISH KUMAR MISHRA |
| BCHY101L | Engineering Chemistry | 3 | B1+TB1 | BARNALI MAITI |
| BCHY101L | Engineering Chemistry | 3 | B2+TB2 | SUSEEM S.R |
| BCHY101L | Engineering Chemistry | 3 | B1+TB1 | ANISHA THOMAS |
| BCHY101L | Engineering Chemistry | 3 | G1+TG1 | AKELLA SIVARAMAKRISHNA |
| BCHY101L | Engineering Chemistry | 3 | G2+TG2 | NAWAZ KHAN F |
| BCHY101L | Engineering Chemistry | 3 | G1+TG1 | VEERA VENKATA RAMESH E |
| BCHY101L | Engineering Chemistry | 3 | G2+TG2 | CHANDAN MAITY |
| BCHY101L | Engineering Chemistry | 3 | G1+TG1 | ARUNPRASAD M |
| BCHY101L | Engineering Chemistry | 3 | G2+TG2 | NAPOLEON A.A |
| BCHY101L | Engineering Chemistry | 3 | G1+TG1 | AKHILA MAHESWARI M |
| BCHY101L | Engineering Chemistry | 3 | G2+TG2 | AMIT KUMAR TIWARI |
| BCHY101L | Engineering Chemistry | 3 | G1+TG1 | SUSANTA KUMAR BHUNIA |
| BCHY101L | Engineering Chemistry | 3 | G2+TG2 | SATHISH KUMAR P |
| BCHY101L | Engineering Chemistry | 3 | E2+TE2 | KAUSHIK CHANDA |
| BCHY101L | Engineering Chemistry | 3 | E1+TE1 | MADHVESH PATHAK |
| BCHY101L | Engineering Chemistry | 3 | E2+TE2 | BADAL KUMAR MANDAL |
| BCHY101L | Engineering Chemistry | 3 | E1+TE1 | KARPAGAM S |
| BCHY101L | Engineering Chemistry | 3 | E2+TE2 | VIJAYARAGHAVAN R |
| BCHY101L | Engineering Chemistry | 3 | E1+TE1 | ANAND PRABU A |
| BCHY101L | Engineering Chemistry | 3 | E2+TE2 | MANJU S L |
| BCHY101L | Engineering Chemistry | 3 | E1+TE1 | PRIYANKAR PAIRA |
| BCHY101L | Engineering Chemistry | 3 | E2+TE2 | MADHUMITHA G |
| BCHY101L | Engineering Chemistry | 3 | E1+TE1 | CHARLES BEROMEO BHEETER |
| BCHY101L | Engineering Chemistry | 3 | E1+TE1 | PALANISAMI N |
| BCHY101P | Engineering Chemistry Lab | 1 | L37+L38 | BUVANESWARI G |
| BCHY101P | Engineering Chemistry Lab | 1 | L37+L38 | SIVAKUMAR. A |
| BCHY101P | Engineering Chemistry Lab | 1 | L7+L8 | U. VIJAYALAKSHMI |
| BCHY101P | Engineering Chemistry Lab | 1 | L7+L8 | AMIT KUMAR TIWARI |
| BCHY101P | Engineering Chemistry Lab | 1 | L57+L58 | KARTHIKEYAN S |
| BCHY101P | Engineering Chemistry Lab | 1 | L57+L58 | ARUNPRASAD M |
| BCHY101P | Engineering Chemistry Lab | 1 | L25+L26 | MAUSUMI GOSWAMI |
| BCHY101P | Engineering Chemistry Lab | 1 | L25+L26 | CHANDAN MAITY |
| BCHY101P | Engineering Chemistry Lab | 1 | L39+L40 | SRIRAGHAVAN K |
| BCHY101P | Engineering Chemistry Lab | 1 | L39+L40 | PALANISAMI N |
| BCHY101P | Engineering Chemistry Lab | 1 | L9+L10 | SRIRAGHAVAN K |
| BCHY101P | Engineering Chemistry Lab | 1 | L9+L10 | PADALA KISHOR |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BCHY101P | Engineering Chemistry Lab | 1 | L37+L38 | SARVESWARI S |
| BCHY101P | Engineering Chemistry Lab | 1 | L37+L38 | SUMATHI S |
| BCHY101P | Engineering Chemistry Lab | 1 | L55+L56 | SUMATHI S |
| BCHY101P | Engineering Chemistry Lab | 1 | L55+L56 | PRIYANKAR PAIRA |
| BCHY101P | Engineering Chemistry Lab | 1 | L13+L14 | RAVIKANTH K |
| BCHY101P | Engineering Chemistry Lab | 1 | L13+L14 | MANJU S L |
| BCHY101P | Engineering Chemistry Lab | 1 | L57+L58 | SATISH KUMAR G |
| BCHY101P | Engineering Chemistry Lab | 1 | L57+L58 | BARNALI MAITI |
| BCHY101P | Engineering Chemistry Lab | 1 | L25+L26 | GANESH BABU S |
| BCHY101P | Engineering Chemistry Lab | 1 | L25+L26 | NAWAZ KHAN F |
| BCHY101P | Engineering Chemistry Lab | 1 | L39+L40 | SANGEETHA D |
| BCHY101P | Engineering Chemistry Lab | 1 | L39+L40 | ANISHA THOMAS |
| BCHY101P | Engineering Chemistry Lab | 1 | L43+L44 | SASIKUMAR S |
| BCHY101P | Engineering Chemistry Lab | 1 | L43+L44 | CHARLES BEROMEO BHEETER |
| BCHY101P | Engineering Chemistry Lab | 1 | L15+L16 | ANAND PRABU A |
| BCHY101P | Engineering Chemistry Lab | 1 | L15+L16 | BADAL KUMAR MANDAL |
| BCHY101P | Engineering Chemistry Lab | 1 | L43+L44 | THENMOZHI K |
| BCHY101P | Engineering Chemistry Lab | 1 | L43+L44 | KARPAGAM S |
| BCHY101P | Engineering Chemistry Lab | 1 | L51+L52 | PADALA KISHOR |
| BCHY101P | Engineering Chemistry Lab | 1 | L51+L52 | CHARLES BEROMEO BHEETER |
| BCHY101P | Engineering Chemistry Lab | 1 | L45+L46 | SIVAKUMAR. A |
| BCHY101P | Engineering Chemistry Lab | 1 | L45+L46 | SUMATHI S |
| BCHY101P | Engineering Chemistry Lab | 1 | L27+L28 | KANNADASAN S |
| BCHY101P | Engineering Chemistry Lab | 1 | L27+L28 | MANJU S L |
| BCHY101P | Engineering Chemistry Lab | 1 | L27+L28 | MANISH KUMAR MISHRA |
| BCHY101P | Engineering Chemistry Lab | 1 | L27+L28 | ASHARANI I.V |
| BCHY101P | Engineering Chemistry Lab | 1 | L31+L32 | BARNALI MAITI |
| BCHY101P | Engineering Chemistry Lab | 1 | L31+L32 | KARPAGAM S |
| BCHY101P | Engineering Chemistry Lab | 1 | L29+L30 | SUSEEM S.R |
| BCHY101P | Engineering Chemistry Lab | 1 | L29+L30 | JIANPING HU |
| BCHY101P | Engineering Chemistry Lab | 1 | L31+L32 | ANISHA THOMAS |
| BCHY101P | Engineering Chemistry Lab | 1 | L31+L32 | TAPAS GHATAK |
| BCHY101P | Engineering Chemistry Lab | 1 | L49+L50 | AKELLA SIVARAMAKRISHNA |
| BCHY101P | Engineering Chemistry Lab | 1 | L49+L50 | RAJASEKAR P |
| BCHY101P | Engineering Chemistry Lab | 1 | L3+L4 | NAWAZ KHAN F |
| BCHY101P | Engineering Chemistry Lab | 1 | L3+L4 | KARPAGAM S |
| BCHY101P | Engineering Chemistry Lab | 1 | L3+L4 | CHANDAN MAITY |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BCHY101P | Engineering Chemistry Lab | 1 | L3+L4 | SAI SARASWATHI V |
| BCHY101P | Engineering Chemistry Lab | 1 | L33+L34 | ARUNPRASAD M |
| BCHY101P | Engineering Chemistry Lab | 1 | L33+L34 | PRIYANKAR PAIRA |
| BCHY101P | Engineering Chemistry Lab | 1 | L19+L20 | NAPOLEON A.A |
| BCHY101P | Engineering Chemistry Lab | 1 | L19+L20 | SENTHIL KUMAR A |
| BCHY101P | Engineering Chemistry Lab | 1 | L33+L34 | SUSANTA KUMAR BHUNIA |
| BCHY101P | Engineering Chemistry Lab | 1 | L33+L34 | SIVAKUMAR. A |
| BCHY101P | Engineering Chemistry Lab | 1 | L19+L20 | AMIT KUMAR TIWARI |
| BCHY101P | Engineering Chemistry Lab | 1 | L19+L20 | TAMAS KUMAR PANDA |
| BCHY101P | Engineering Chemistry Lab | 1 | L29+L30 | SATHISH KUMAR P |
| BCHY101P | Engineering Chemistry Lab | 1 | L29+L30 | MOHANA ROOPAN S |
| BCHY101P | Engineering Chemistry Lab | 1 | L35+L36 | PALANISAMI N |
| BCHY101P | Engineering Chemistry Lab | 1 | L35+L36 | PADALA KISHOR |
| BCHY101P | Engineering Chemistry Lab | 1 | L5+L6 | KAUSHIK CHANDA |
| BCHY101P | Engineering Chemistry Lab | 1 | L5+L6 | GANESH BABU S |
| BCHY101P | Engineering Chemistry Lab | 1 | L35+L36 | MADHVESH PATHAK |
| BCHY101P | Engineering Chemistry Lab | 1 | L35+L36 | RAJASEKAR P |
| BCHY101P | Engineering Chemistry Lab | 1 | L5+L6 | MANJU S L |
| BCHY101P | Engineering Chemistry Lab | 1 | L5+L6 | TAMAS KUMAR PANDA |
| BCHY101P | Engineering Chemistry Lab | 1 | L41+L42 | KARPAGAM S |
| BCHY101P | Engineering Chemistry Lab | 1 | L41+L42 | TAMAS KUMAR PANDA |
| BCHY101P | Engineering Chemistry Lab | 1 | L11+L12 | VIJAYARAGHAVAN R |
| BCHY101P | Engineering Chemistry Lab | 1 | L11+L12 | BADAL KUMAR MANDAL |
| BCHY101P | Engineering Chemistry Lab | 1 | L59+L60 | ANAND PRABU A |
| BCHY101P | Engineering Chemistry Lab | 1 | L59+L60 | SUSANTA KUMAR BHUNIA |
| BCHY101P | Engineering Chemistry Lab | 1 | L11+L12 | MADHUMITHA G |
| BCHY101P | Engineering Chemistry Lab | 1 | L11+L12 | MAUSUMI GOSWAMI |
| BCHY101P | Engineering Chemistry Lab | 1 | L47+L48 | PRIYANKAR PAIRA |
| BCHY101P | Engineering Chemistry Lab | 1 | L47+L48 | SATHISH KUMAR P |
| BCHY101P | Engineering Chemistry Lab | 1 | L23+L24 | BADAL KUMAR MANDAL |
| BCHY101P | Engineering Chemistry Lab | 1 | L23+L24 | CHANDAN MAITY |
| BCHY101P | Engineering Chemistry Lab | 1 | L47+L48 | CHARLES BEROMEO BHEETER |
| BCHY101P | Engineering Chemistry Lab | 1 | L47+L48 | ANISHA THOMAS |
| BCHY101P | Engineering Chemistry Lab | 1 | L39+L40 | VEERA VENKATA RAMESH E |
| BCHY101P | Engineering Chemistry Lab | 1 | L39+L40 | VIJAYANAND C |
| BCHY101P | Engineering Chemistry Lab | 1 | L15+L16 | KARTHIKEYAN S |
| BCHY101P | Engineering Chemistry Lab | 1 | L15+L16 | MARY SARAL A |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BCHY101P | Engineering Chemistry Lab | 1 | L9+L10 | BUVANESWARI G |
| BCHY101P | Engineering Chemistry Lab | 1 | L9+L10 | NAWAZ KHAN F |
| BCHY101P | Engineering Chemistry Lab | 1 | L9+L10 | SARVESWARI S |
| BCHY101P | Engineering Chemistry Lab | 1 | L9+L10 | MANISH KUMAR MISHRA |
| BCHY101P | Engineering Chemistry Lab | 1 | L11+L12 | PUNDLIK RAMBHAU BHAGAT |
| BCHY101P | Engineering Chemistry Lab | 1 | L11+L12 | THIRUMANAVELAN G |
| BCHY101P | Engineering Chemistry Lab | 1 | L49+L50 | SENTHILKUMAR S |
| BCHY101P | Engineering Chemistry Lab | 1 | L49+L50 | MANJU S L |
| BCHY101P | Engineering Chemistry Lab | 1 | L31+L32 | AKHILA MAHESWARI M |
| BCHY101P | Engineering Chemistry Lab | 1 | L31+L32 | SUMATHI S |
| BCHY101P | Engineering Chemistry Lab | 1 | L39+L40 | PUNDLIK RAMBHAU BHAGAT |
| BCHY101P | Engineering Chemistry Lab | 1 | L39+L40 | RAJASEKHARA REDDY SABBASANI |
| BMAT101L | Calculus | 3 | G2+TG2 | VENKATESWARLU B |
| BMAT101L | Calculus | 3 | G1+TG1 | LAKSHMINARAYANA P |
| BMAT101L | Calculus | 3 | G2+TG2 | REENU RANI |
| BMAT101L | Calculus | 3 | G1+TG1 | PERI KAMESWARA KAMESWARAN |
| BMAT101L | Calculus | 3 | G1+TG1 | INDHIRA K |
| BMAT101L | Calculus | 3 | G2+TG2 | RAVI SANKAR J |
| BMAT101L | Calculus | 3 | G1+TG1 | VALLAMPATI RAMACHANDRA PRASAD |
| BMAT101P | Calculus Lab | 1 | L7+L8 | VENKATESWARLU B |
| BMAT101P | Calculus Lab | 1 | L53+L54 | LAKSHMINARAYANA P |
| BMAT101P | Calculus Lab | 1 | L3+L4 | REENU RANI |
| BMAT101P | Calculus Lab | 1 | L33+L34 | PERI KAMESWARA KAMESWARAN |
| BMAT101P | Calculus Lab | 1 | L49+L50 | INDHIRA K |
| BMAT101P | Calculus Lab | 1 | L5+L6 | RAVI SANKAR J |
| BMAT101P | Calculus Lab | 1 | L39+L40 | VALLAMPATI RAMACHANDRA PRASAD |
| BMAT102L | Differential Equations and Transforms | 4 | A1+TA1+TAA1 | KALAIVANI K |
| BMAT102L | Differential Equations and Transforms | 4 | A1+TA1+TAA1 | POORNIMA T |
| BMAT102L | Differential Equations and Transforms | 4 | A1+TA1+TAA1 | RAMU GEDDAVALASA |
| BMAT102L | Differential Equations and Transforms | 4 | A1+TA1+TAA1 | PRABHUJIT MOHAPATRA |
| BMAT102L | Differential Equations and Transforms | 4 | A1+TA1+TAA1 | DEBAROTI DAS |
| BMAT102L | Differential Equations and Transforms | 4 | A1+TA1+TAA1 | ABHISHEK DAS |
| BMAT102L | Differential Equations and Transforms | 4 | A1+TA1+TAA1 | CLEMENT J |
| BMAT102L | Differential Equations and Transforms | 4 | A1+TA1+TAA1 | VIJAYAKUMAR V |
| BMAT102L | Differential Equations and Transforms | 4 | A1+TA1+TAA1 | BALASUBRAMANI N |
| BMAT102L | Differential Equations and Transforms | 4 | A2+TA2+TAA2 | SELVAKUMAR R |
| BMAT102L | Differential Equations and Transforms | 4 | A2+TA2+TAA2 | TAMIZHARASI R |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BMAT102L | Differential Equations and Transforms | 4 | A1+TA1+TAA1 | SANJAY KUMAR MOHANTY |
| BMAT102L | Differential Equations and Transforms | 4 | A2+TA2+TAA2 | SANJAY KUMAR MOHANTY |
| BMAT102L | Differential Equations and Transforms | 4 | A2+TA2+TAA2 | RAJAN CHATTAMVALLI |
| BMAT102L | Differential Equations and Transforms | 4 | A2+TA2+TAA2 | SUMANT KUMAR |
| BMAT102L | Differential Equations and Transforms | 4 | A2+TA2+TAA2 | MUBASHIR UNNISSA M |
| BMAT102L | Differential Equations and Transforms | 4 | A2+TA2+TAA2 | MELLACHERUVU NAGA SRINIVASU |
| BMAT102L | Differential Equations and Transforms | 4 | A2+TA2+TAA2 | VEERAMANI S |
| BMAT102L | Differential Equations and Transforms | 4 | A2+TA2+TAA2 | PERI KAMESWARA KAMESWARAN |
| BMAT102L | Differential Equations and Transforms | 4 | A2+TA2+TAA2 | KALPANA PRIYA D |
| BMAT102L | Differential Equations and Transforms | 4 | A2+TA2+TAA2 | BALAJI S |
| BMAT102L | Differential Equations and Transforms | 4 | C1+TC1+TCC1 | UMAKANTA MISHRA |
| BMAT102L | Differential Equations and Transforms | 4 | C1+TC1+TCC1 | RAMESH KUMAR D |
| BMAT102L | Differential Equations and Transforms | 4 | C1+TC1+TCC1 | DINESH KUMAR S |
| BMAT102L | Differential Equations and Transforms | 4 | C1+TC1+TCC1 | KARTHIKA K |
| BMAT102L | Differential Equations and Transforms | 4 | C2+TC2+TCC2 | NAGA SATYA SRINIVAS AKKIRAJU |
| BMAT102L | Differential Equations and Transforms | 4 | C2+TC2+TCC2 | VIJAYAKUMAR V |
| BMAT102L | Differential Equations and Transforms | 4 | C2+TC2+TCC2 | MONICA C |
| BMAT102L | Differential Equations and Transforms | 4 | A1+TA1+TAA1 | VIJAYA K |
| BMAT102L | Differential Equations and Transforms | 4 | A1+TA1+TAA1 | MURUGUSUNDARAMOORTHY G |
| BMAT102L | Differential Equations and Transforms | 4 | A1+TA1+TAA1 | ROY.S |
| BMAT102L | Differential Equations and Transforms | 4 | A1+TA1+TAA1 | NAGESHWAR RAO RAGI |
| BMAT102L | Differential Equations and Transforms | 4 | A1+TA1+TAA1 | UMA K |
| BMAT102L | Differential Equations and Transforms | 4 | B2+TB2+TBB2 | YOGALAKSHMI T |
| BMAT102L | Differential Equations and Transforms | 4 | B2+TB2+TBB2 | RAJENDRAN P |
| BMAT102L | Differential Equations and Transforms | 4 | B2+TB2+TBB2 | THILAGAVATHI K |
| BMAT102L | Differential Equations and Transforms | 4 | B2+TB2+TBB2 | NIRANJAN HARI |
| BMAT102L | Differential Equations and Transforms | 4 | C1+TC1+TCC1 | ANJANEYULU G.S.G.N |
| BMAT102L | Differential Equations and Transforms | 4 | C1+TC1+TCC1 | THAMIZHARASI TAMIZHMANI |
| BMAT102L | Differential Equations and Transforms | 4 | C1+TC1+TCC1 | BALA ANKI REDDY POL |
| BMAT102L | Differential Equations and Transforms | 4 | C1+TC1+TCC1 | VIJAYA KUMAR A.G |
| BMAT102L | Differential Equations and Transforms | 4 | C1+TC1+TCC1 | SHARIEF BASHA S |
| BMAT102L | Differential Equations and Transforms | 4 | C2+TC2+TCC2 | SHOBANA DEVI N |
| BMAT102L | Differential Equations and Transforms | 4 | C2+TC2+TCC2 | RACHNA BHATIA |
| BMAT102L | Differential Equations and Transforms | 4 | C2+TC2+TCC2 | RAJESH BHATT |
| BMAT102L | Differential Equations and Transforms | 4 | C2+TC2+TCC2 | DEBAROTI DAS |
| BMAT102L | Differential Equations and Transforms | 4 | C2+TC2+TCC2 | PRADEEP KUMAR SAROJ |
| BMAT102L | Differential Equations and Transforms | 4 | C2+TC2+TCC2 | RAGUKUMAR P |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BMAT102L | Differential Equations and Transforms | 4 | C2+TC2+TCC2 | PADIGEPATI NAVEEN |
| BMAT102L | Differential Equations and Transforms | 4 | C2+TC2+TCC2 | BALASUBRAMANI N |
| BMAT102L | Differential Equations and Transforms | 4 | C1+TC1+TCC1 | RAVI SANKAR J |
| BMAT102L | Differential Equations and Transforms | 4 | C1+TC1+TCC1 | KALPANA PRIYA D |
| BMAT102L | Differential Equations and Transforms | 4 | C1+TC1+TCC1 | SHOBANA DEVI N |
| BMAT102L | Differential Equations and Transforms | 4 | A1+TA1+TAA1 | VENKATA SATYANARAYANA |
| BMAT102L | Differential Equations and Transforms | 4 | A1+TA1+TAA1 | EZHILMARAN D |
| BMAT102L | Differential Equations and Transforms | 4 | A1+TA1+TAA1 | RAMESH KUMAR D |
| BMAT102L | Differential Equations and Transforms | 4 | A1+TA1+TAA1 | JAGATHESWARI S |
| BMAT102L | Differential Equations and Transforms | 4 | A1+TA1+TAA1 | ANKUSH CHANDA |
| BMAT102L | Differential Equations and Transforms | 4 | A1+TA1+TAA1 | MURUGAN V |
| BMAT102L | Differential Equations and Transforms | 4 | A1+TA1+TAA1 | CHANDRU M |
| BMAT102L | Differential Equations and Transforms | 4 | A1+TA1+TAA1 | SUNANDA SAHA |
| BMAT102L | Differential Equations and Transforms | 4 | A1+TA1+TAA1 | UDHAYAKUMAR R |
| BMAT102L | Differential Equations and Transforms | 4 | A2+TA2+TAA2 | JAGADEESH KUMAR M.S |
| BMAT102L | Differential Equations and Transforms | 4 | A2+TA2+TAA2 | KARTHIKA K |
| BMAT102L | Differential Equations and Transforms | 4 | A2+TA2+TAA2 | SUNANDA SAHA |
| BMAT102L | Differential Equations and Transforms | 4 | A2+TA2+TAA2 | JAGADEESHKUMAR K |
| BMAT102L | Differential Equations and Transforms | 4 | B2+TB2+TBB2 | ANKUSH CHANDA |
| BMAT102L | Differential Equations and Transforms | 4 | A2+TA2+TAA2 | LAKSHMINARAYANA P |
| BMAT102L | Differential Equations and Transforms | 4 | A2+TA2+TAA2 | ABHISHEK DAS |
| BMAT102L | Differential Equations and Transforms | 4 | A2+TA2+TAA2 | PRAKASH M |
| BMAT102L | Differential Equations and Transforms | 4 | B2+TB2+TBB2 | SUBRAMANYAM REDDY |
| BMAT102L | Differential Equations and Transforms | 4 | B2+TB2+TBB2 | PARVEZ ALAM |
| BMAT102L | Differential Equations and Transforms | 4 | B2+TB2+TBB2 | PRASAD THEEDA |
| BMAT102L | Differential Equations and Transforms | 4 | D2+TD2+TDD2 | GARGI CHAKRABORTY |
| BMAT102L | Differential Equations and Transforms | 4 | D2+TD2+TDD2 | VALLAMPATI RAMACHANDRA PRASAD |
| BMAT102L | Differential Equations and Transforms | 4 | D2+TD2+TDD2 | HEMANT KUMAR NASHINE |
| BMAT102L | Differential Equations and Transforms | 4 | D2+TD2+TDD2 | CHANDRU M |
| BMAT102L | Differential Equations and Transforms | 4 | C2+TC2+TCC2 | INDHIRA K |
| BMAT102L | Differential Equations and Transforms | 4 | C2+TC2+TCC2 | PHANEENDRA T |
| BMAT102L | Differential Equations and Transforms | 4 | C2+TC2+TCC2 | DEEPA G |
| BMAT102L | Differential Equations and Transforms | 4 | C2+TC2+TCC2 | DINESH KUMAR S |
| BMAT102L | Differential Equations and Transforms | 4 | C2+TC2+TCC2 | SUMANT KUMAR |
| BMAT102L | Differential Equations and Transforms | 4 | A1+TA1+TAA1 | ANAND PRATAP SINGH |
| BMAT102L | Differential Equations and Transforms | 4 | C1+TC1+TCC1 | MANIMARAN A |
| BMAT102L | Differential Equations and Transforms | 4 | C1+TC1+TCC1 | NATARAJAN G |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BMAT102L | Differential Equations and Transforms | 4 | C1+TC1+TCC1 | KAVITHA K |
| BMAT102L | Differential Equations and Transforms | 4 | C1+TC1+TCC1 | RAJASEKARAN G |
| BMAT102L | Differential Equations and Transforms | 4 | C1+TC1+TCC1 | KUVAR SATYA SINGH |
| BMAT102L | Differential Equations and Transforms | 4 | C1+TC1+TCC1 | LAKSHMI NARAYAN MISHRA |
| BMAT102L | Differential Equations and Transforms | 4 | B2+TB2+TBB2 | KALAIVANI K |
| BMAT102L | Differential Equations and Transforms | 4 | C1+TC1+TCC1 | MANJARI SIDHARTH |
| BMAT102L | Differential Equations and Transforms | 4 | C1+TC1+TCC1 | RACHNA BHATIA |
| BMAT102L | Differential Equations and Transforms | 4 | C1+TC1+TCC1 | RAJESH BHATT |
| BMAT102L | Differential Equations and Transforms | 4 | C1+TC1+TCC1 | MURUGAN V |
| BMAT102L | Differential Equations and Transforms | 4 | C1+TC1+TCC1 | PRADEEP KUMAR SAROJ |
| BMAT102L | Differential Equations and Transforms | 4 | C1+TC1+TCC1 | PADIGEPATI NAVEEN |
| BMAT102L | Differential Equations and Transforms | 4 | C1+TC1+TCC1 | CLEMENT J |
| BMAT102L | Differential Equations and Transforms | 4 | C1+TC1+TCC1 | HEMADRI REDDY REGANTI |
| BMAT102L | Differential Equations and Transforms | 4 | C1+TC1+TCC1 | SRI RAMA VARA PRASAD BHUVANAGIRI |
| BMAT102L | Differential Equations and Transforms | 4 | A2+TA2+TAA2 | KAVITHA A |
| BMAT102L | Differential Equations and Transforms | 4 | A2+TA2+TAA2 | KASPAR S |
| BMAT102L | Differential Equations and Transforms | 4 | D2+TD2+TDD2 | ARUNA K |
| BMAT102L | Differential Equations and Transforms | 4 | B2+TB2+TBB2 | BALAJI S |
| BMAT102L | Differential Equations and Transforms | 4 | C1+TC1+TCC1 | PRAKASH M |
| BMAT102L | Differential Equations and Transforms | 4 | A1+TA1+TAA1 | PRAVEEN T |
| BMAT102L | Differential Equations and Transforms | 4 | C1+TC1+TCC1 | AKELLA VENKATA SURYANARAYANA MURTY |
| BMAT102L | Differential Equations and Transforms | 4 | C1+TC1+TCC1 | PRASAD THEEDA |
| BMAT102L | Differential Equations and Transforms | 4 | C1+TC1+TCC1 | ASHISH KUMAR PRASAD |
| BPHY101L | Engineering Physics | 3 | D1+TD1 | SRIDHAR S |
| BPHY101L | Engineering Physics | 3 | D2+TD2 | SRIDHAR S |
| BPHY101L | Engineering Physics | 3 | D1+TD1 | SHOBANA M K |
| BPHY101L | Engineering Physics | 3 | D2+TD2 | SHOBANA M K |
| BPHY101L | Engineering Physics | 3 | D1+TD1 | EZHIL VIZHI R |
| BPHY101L | Engineering Physics | 3 | D2+TD2 | SUBRAMANIAM C.K |
| BPHY101L | Engineering Physics | 3 | D1+TD1 | RUBAN KUMAR A |
| BPHY101L | Engineering Physics | 3 | A1+TA1 | USHA RANI M |
| BPHY101L | Engineering Physics | 3 | A2+TA2 | USHA RANI M |
| BPHY101L | Engineering Physics | 3 | B1+TB1 | USHA RANI M |
| BPHY101L | Engineering Physics | 3 | A1+TA1 | ANUSHA P T |
| BPHY101L | Engineering Physics | 3 | A2+TA2 | ANUSHA P T |
| BPHY101L | Engineering Physics | 3 | A1+TA1 | SANDEEP CHAKRABORTY |
| BPHY101L | Engineering Physics | 3 | A2+TA2 | SANDEEP CHAKRABORTY |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BPHY101L | Engineering Physics | 3 | B1+TB1 | SANDEEP CHAKRABORTY |
| BPHY101L | Engineering Physics | 3 | A1+TA1 | SURESH KUMAR VANDRANGI |
| BPHY101L | Engineering Physics | 3 | A2+TA2 | SURESH KUMAR VANDRANGI |
| BPHY101L | Engineering Physics | 3 | B2+TB2 | SURESH KUMAR VANDRANGI |
| BPHY101L | Engineering Physics | 3 | A1+TA1 | JAGADEESH SURE |
| BPHY101L | Engineering Physics | 3 | A2+TA2 | JAGADEESH SURE |
| BPHY101L | Engineering Physics | 3 | B1+TB1 | JAGADEESH SURE |
| BPHY101L | Engineering Physics | 3 | A1+TA1 | ABHISHEK KUMAR SINGH |
| BPHY101L | Engineering Physics | 3 | A2+TA2 | ABHISHEK KUMAR SINGH |
| BPHY101L | Engineering Physics | 3 | B2+TB2 | ABHISHEK KUMAR SINGH |
| BPHY101L | Engineering Physics | 3 | A1+TA1 | MALATHI M |
| BPHY101L | Engineering Physics | 3 | A2+TA2 | MALATHI M |
| BPHY101L | Engineering Physics | 3 | A1+TA1 | SATHYA SWAROOP N.R |
| BPHY101L | Engineering Physics | 3 | A2+TA2 | SATHYA SWAROOP N.R |
| BPHY101L | Engineering Physics | 3 | A1+TA1 | ANURADHA C |
| BPHY101L | Engineering Physics | 3 | A2+TA2 | ANURADHA C |
| BPHY101L | Engineering Physics | 3 | A1+TA1 | KURAGANTI VASU |
| BPHY101L | Engineering Physics | 3 | A2+TA2 | KURAGANTI VASU |
| BPHY101L | Engineering Physics | 3 | B1+TB1 | JOSEPH NATHANAEL A |
| BPHY101L | Engineering Physics | 3 | B2+TB2 | DHANOJ GUPTA |
| BPHY101L | Engineering Physics | 3 | B1+TB1 | UMA MAHENDRA KUMAR K |
| BPHY101L | Engineering Physics | 3 | B2+TB2 | UMA MAHENDRA KUMAR K |
| BPHY101L | Engineering Physics | 3 | B1+TB1 | SAMIR RANJAN MEHER |
| BPHY101L | Engineering Physics | 3 | B2+TB2 | SAMIR RANJAN MEHER |
| BPHY101L | Engineering Physics | 3 | B1+TB1 | MURALI R |
| BPHY101L | Engineering Physics | 3 | B2+TB2 | MURALI R |
| BPHY101L | Engineering Physics | 3 | B1+TB1 | KRISHNA CHANDAR N |
| BPHY101L | Engineering Physics | 3 | B2+TB2 | KRISHNA CHANDAR N |
| BPHY101L | Engineering Physics | 3 | B1+TB1 | BALAKRISHNAN S |
| BPHY101L | Engineering Physics | 3 | B2+TB2 | SENTHUR PANDI R |
| BPHY101L | Engineering Physics | 3 | B1+TB1 | KALAINATHAN S |
| BPHY101L | Engineering Physics | 3 | B2+TB2 | KALAINATHAN S |
| BPHY101L | Engineering Physics | 3 | E1+TE1 | KRISHNAMOORTHI C |
| BPHY101L | Engineering Physics | 3 | E2+TE2 | KRISHNAMOORTHI C |
| BPHY101L | Engineering Physics | 3 | E1+TE1 | DHANOJ GUPTA |
| BPHY101L | Engineering Physics | 3 | E2+TE2 | DHANOJ GUPTA |
| BPHY101L | Engineering Physics | 3 | E1+TE1 | RAJAN BABU D |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BPHY101L | Engineering Physics | 3 | E2+TE2 | RAJAN BABU D |
| BPHY101L | Engineering Physics | 3 | E1+TE1 | MADHURI W |
| BPHY101L | Engineering Physics | 3 | E2+TE2 | MADHURI W |
| BPHY101L | Engineering Physics | 3 | E1+TE1 | ANKUR RASTOGI |
| BPHY101L | Engineering Physics | 3 | E2+TE2 | ANKUR RASTOGI |
| BPHY101L | Engineering Physics | 3 | E1+TE1 | VIJAYA CHAMUNDEESWARI S P |
| BPHY101L | Engineering Physics | 3 | E2+TE2 | VIJAYA CHAMUNDEESWARI S P |
| BPHY101L | Engineering Physics | 3 | E1+TE1 | RAMESH BABU P |
| BPHY101L | Engineering Physics | 3 | E2+TE2 | RAMESH BABU P |
| BPHY101L | Engineering Physics | 3 | B2+TB2 | ANUSHA P T |
| BPHY101L | Engineering Physics | 3 | C1+TC1 | RAVI SHANKER BABU |
| BPHY101L | Engineering Physics | 3 | C2+TC2 | RAVI SHANKER BABU |
| BPHY101L | Engineering Physics | 3 | C1+TC1 | DHRITIMAN GUPTA |
| BPHY101L | Engineering Physics | 3 | C2+TC2 | DHRITIMAN GUPTA |
| BPHY101L | Engineering Physics | 3 | C1+TC1 | TARUN |
| BPHY101P | Engineering Physics Lab | 1 | L31+L32 | RAVI SHANKER BABU |
| BPHY101P | Engineering Physics Lab | 1 | L1+L2 | RAVI SHANKER BABU |
| BPHY101P | Engineering Physics Lab | 1 | L33+L34 | DHRITIMAN GUPTA |
| BPHY101P | Engineering Physics Lab | 1 | L3+L4 | DHRITIMAN GUPTA |
| BPHY101P | Engineering Physics Lab | 1 | L35+L36 | TARUN |
| BPHY101P | Engineering Physics Lab | 1 | L37+L38 | SRIDHAR S |
| BPHY101P | Engineering Physics Lab | 1 | L7+L8 | SRIDHAR S |
| BPHY101P | Engineering Physics Lab | 1 | L51+L52 | SHOBANA M K |
| BPHY101P | Engineering Physics Lab | 1 | L15+L16 | SHOBANA M K |
| BPHY101P | Engineering Physics Lab | 1 | L55+L56 | EZHIL VIZHI R |
| BPHY101P | Engineering Physics Lab | 1 | L21+L22 | SUBRAMANIAM C.K |
| BPHY101P | Engineering Physics Lab | 1 | L57+L58 | RUBAN KUMAR A |
| BPHY101P | Engineering Physics Lab | 1 | L39+L40 | USHA RANI M |
| BPHY101P | Engineering Physics Lab | 1 | L9+L10 | USHA RANI M |
| BPHY101P | Engineering Physics Lab | 1 | L53+L54 | USHA RANI M |
| BPHY101P | Engineering Physics Lab | 1 | L47+L48 | ANUSHA P T |
| BPHY101P | Engineering Physics Lab | 1 | L11+L12 | ANUSHA P T |
| BPHY101P | Engineering Physics Lab | 1 | L23+L24 | ANUSHA P T |
| BPHY101P | Engineering Physics Lab | 1 | L39+L40 | SANDEEP CHAKRABORTY |
| BPHY101P | Engineering Physics Lab | 1 | L9+L10 | SANDEEP CHAKRABORTY |
| BPHY101P | Engineering Physics Lab | 1 | L53+L54 | SANDEEP CHAKRABORTY |
| BPHY101P | Engineering Physics Lab | 1 | L47+L48 | SURESH KUMAR VANDRANGI |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BPHY101P | Engineering Physics Lab | 1 | L11+L12 | SURESH KUMAR VANDRANGI |
| BPHY101P | Engineering Physics Lab | 1 | L23+L24 | SURESH KUMAR VANDRANGI |
| BPHY101P | Engineering Physics Lab | 1 | L39+L40 | JAGADEESH SURE |
| BPHY101P | Engineering Physics Lab | 1 | L9+L10 | JAGADEESH SURE |
| BPHY101P | Engineering Physics Lab | 1 | L53+L54 | JAGADEESH SURE |
| BPHY101P | Engineering Physics Lab | 1 | L47+L48 | ABHISHEK KUMAR SINGH |
| BPHY101P | Engineering Physics Lab | 1 | L11+L12 | ABHISHEK KUMAR SINGH |
| BPHY101P | Engineering Physics Lab | 1 | L23+L24 | ABHISHEK KUMAR SINGH |
| BPHY101P | Engineering Physics Lab | 1 | L37+L38 | MALATHI M |
| BPHY101P | Engineering Physics Lab | 1 | L3+L4 | MALATHI M |
| BPHY101P | Engineering Physics Lab | 1 | L33+L34 | SATHYA SWAROOP N.R |
| BPHY101P | Engineering Physics Lab | 1 | L7+L8 | SATHYA SWAROOP N.R |
| BPHY101P | Engineering Physics Lab | 1 | L37+L38 | ANURADHA C |
| BPHY101P | Engineering Physics Lab | 1 | L7+L8 | ANURADHA C |
| BPHY101P | Engineering Physics Lab | 1 | L51+L52 | KURAGANTI VASU |
| BPHY101P | Engineering Physics Lab | 1 | L21+L22 | KURAGANTI VASU |
| BPHY101P | Engineering Physics Lab | 1 | L31+L32 | JOSEPH NATHANAEL A |
| BPHY101P | Engineering Physics Lab | 1 | L27+L28 | DHANOJ GUPTA |
| BPHY101P | Engineering Physics Lab | 1 | L45+L46 | DHANOJ GUPTA |
| BPHY101P | Engineering Physics Lab | 1 | L15+L16 | DHANOJ GUPTA |
| BPHY101P | Engineering Physics Lab | 1 | L43+L44 | UMA MAHENDRA KUMAR K |
| BPHY101P | Engineering Physics Lab | 1 | L13+L14 | UMA MAHENDRA KUMAR K |
| BPHY101P | Engineering Physics Lab | 1 | L55+L56 | SAMIR RANJAN MEHER |
| BPHY101P | Engineering Physics Lab | 1 | L25+L26 | SAMIR RANJAN MEHER |
| BPHY101P | Engineering Physics Lab | 1 | L57+L58 | MURALI R |
| BPHY101P | Engineering Physics Lab | 1 | L27+L28 | MURALI R |
| BPHY101P | Engineering Physics Lab | 1 | L59+L60 | KRISHNA CHANDAR N |
| BPHY101P | Engineering Physics Lab | 1 | L29+L30 | KRISHNA CHANDAR N |
| BPHY101P | Engineering Physics Lab | 1 | L59+L60 | BALAKRISHNAN S |
| BPHY101P | Engineering Physics Lab | 1 | L29+L30 | SENTHUR PANDI R |
| BPHY101P | Engineering Physics Lab | 1 | L31+L32 | KALAINATHAN S |
| BPHY101P | Engineering Physics Lab | 1 | L25+L26 | KALAINATHAN S |
| BPHY101P | Engineering Physics Lab | 1 | L45+L46 | KRISHNAMOORTHI C |
| BPHY101P | Engineering Physics Lab | 1 | L15+L16 | KRISHNAMOORTHI C |
| BPHY101P | Engineering Physics Lab | 1 | L35+L36 | RAJAN BABU D |
| BPHY101P | Engineering Physics Lab | 1 | L5+L6 | RAJAN BABU D |
| BPHY101P | Engineering Physics Lab | 1 | L41+L42 | MADHURI W |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BPHY101P | Engineering Physics Lab | 1 | L1+L2 | MADHURI W |
| BPHY101P | Engineering Physics Lab | 1 | L35+L36 | ANKUR RASTOGI |
| BPHY101P | Engineering Physics Lab | 1 | L5+L6 | ANKUR RASTOGI |
| BPHY101P | Engineering Physics Lab | 1 | L41+L42 | VIJAYA CHAMUNDEESWARI S P |
| BPHY101P | Engineering Physics Lab | 1 | L1+L2 | VIJAYA CHAMUNDEESWARI S P |
| BPHY101P | Engineering Physics Lab | 1 | L33+L34 | RAMESH BABU P |
| BPHY101P | Engineering Physics Lab | 1 | L3+L4 | RAMESH BABU P |
| CHY1002 | Environmental Sciences | 3 | B1+TB1 | JIANPING HU |
| CHY1002 | Environmental Sciences | 3 | B2+TB2 | SANGEETHA D |
| CHY1002 | Environmental Sciences | 3 | B1+TB1 | MOHANA ROOPAN S |
| CHY1002 | Environmental Sciences | 3 | B2+TB2 | SATISH KUMAR G |
| CHY1002 | Environmental Sciences | 3 | B1+TB1 | MADHUMITHA G |
| CHY1002 | Environmental Sciences | 3 | B2+TB2 | SAI SARASWATHI V |
| CHY1002 | Environmental Sciences | 3 | B1+TB1 | SANTHAKUMAR K |
| CHY1002 | Environmental Sciences | 3 | B2+TB2 | THENMOZHI K |
| CHY5005 | Inorganic Chemistry | 4 | A2+TA2+TAA2 | SHEELA A |
| CHY5005 | Inorganic Chemistry | 4 | A2+TA2+TAA2 | THIRUMANAVELAN G |
| CHY5006 | Analytical Chemistry | 3 | F2+TF2 | SENTHIL KUMAR A |
| CHY5006 | Analytical Chemistry | 1 | NIL | SENTHIL KUMAR A |
| CHY5006 | Analytical Chemistry | 3 | F2+TF2 | PRABHAKARAN D |
| CHY5006 | Analytical Chemistry | 1 | NIL | PRABHAKARAN D |
| CHY5007 | Inorganic Chemistry Practical‐I | 2 | L13+L14+L15+L16 | MADHVESH PATHAK |
| CHY5007 | Inorganic Chemistry Practical‐I | 2 | L1+L2+L3+L4 | SOVAN ROY |
| CHY5007 | Inorganic Chemistry Practical‐I | 2 | L19+L20+L21+L22 | CHERALATHAN K.K. |
| CHY5008 | Analytical Chemistry Practical‐I | 2 | L13+L14+L15+L16 | SIVAKUMAR. A |
| CHY5008 | Analytical Chemistry Practical‐I | 2 | L1+L2+L3+L4 | BADAL KUMAR MANDAL |
| CHY5008 | Analytical Chemistry Practical‐I | 2 | L19+L20+L21+L22 | ASHARANI I.V |
| CHY6001 | NMR, EPR and Mass spectrometry | 3 | B2+TB2 | VIJAYAKUMAR V |
| CHY6002 | Bioorganic Chemistry | 3 | E2+TE2 | RAJAGOPAL D |
| CHY6003 | Chemistry of Natural Products | 3 | B2+TB2 | MOHANA ROOPAN S |
| CHY6004 | Green Chemistry | 3 | E2+TE2 | SATHIYANARAYANAN K |
| CHY6005 | Polymer Chemistry | 3 | E2+TE2 | AKELLA SIVARAMAKRISHNA |
| CHY6007 | Drug Design | 3 | B2+TB2 | ETHIRAJ K R |
| CHY6009 | Organometallics and Industrial Applications | 3 | B2+TB2 | RAJASEKHARA REDDY SABBASANI |
| CHY6011 | Computational Chemistry | 3 | E2+TE2 | THIRUMOORTHY K. |
| CHY6026 | Nanomaterials and Characterization Techniques | 3 | C2+TC2 | CHERALATHAN K.K. |
| CHY6026 | Nanomaterials and Characterization Techniques | 1 | NIL | CHERALATHAN K.K. |

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| COURSE COD | COURSE TITLE | CREDITS |  | SLOT | EMPLOYEE NAME |
| CHY6026 | Nanomaterials and Characterization Techniques |  | 3 | C2+TC2 | ASHARANI I.V |
| CHY6026 | Nanomaterials and Characterization Techniques |  | 1 | NIL | ASHARANI I.V |
| CHY6040 | Quantum Chemistry, Group Theory and Molecular Spectrosco |  | 3 | D2+TD2 | VIJAYANAND C |
| CHY6040 | Quantum Chemistry, Group Theory and Molecular Spectrosco |  | 3 | D2+TD2 | TAMAS KUMAR PANDA |
| MAT1014 | Discrete Mathematics and Graph Theory |  | 4 | A1+TA1+TAA1+V1 | SELVAKUMAR R |
| MAT1014 | Discrete Mathematics and Graph Theory |  | 4 | A1+TA1+TAA1+V1 | YAMUNA M |
| MAT1014 | Discrete Mathematics and Graph Theory |  | 4 | A1+TA1+TAA1+V1 | NANDHINI S |
| MAT1014 | Discrete Mathematics and Graph Theory |  | 4 | A2+TA2+TAA2+V3 | NANDHINI S |
| MAT1014 | Discrete Mathematics and Graph Theory |  | 4 | A2+TA2+TAA2+V3 | MANIMARAN A |
| MAT1014 | Discrete Mathematics and Graph Theory |  | 4 | A2+TA2+TAA2+V3 | ANKUSH CHANDA |
| MAT1014 | Discrete Mathematics and Graph Theory |  | 4 | A1+TA1+TAA1+V1 | RACHNA BHATIA |
| MAT1019 | Statistical Methods for Data Analysis |  | 4 | C2+TC2+TCC2+V4 | JAYALAKSHMI M |
| MAT1020 | Sampling Techniques |  | 3 | B2+TB2 | NANDHINI S |
| MAT2001 | Statistics for Engineers |  | 3 | D1+TD1 | GARGI CHAKRABORTY |
| MAT2001 | Statistics for Engineers |  | 3 | D2+TD2 | YAMUNA M |
| MAT2001 | Statistics for Engineers |  | 3 | D1+TD1 | NAGA SATYA SRINIVAS AKKIRAJU |
| MAT2001 | Statistics for Engineers |  | 3 | D2+TD2 | SARAVANARAJAN M C |
| MAT2001 | Statistics for Engineers |  | 3 | D1+TD1 | THILAGAVATHI K |
| MAT2001 | Statistics for Engineers |  | 3 | D2+TD2 | SUJASREE M |
| MAT2001 | Statistics for Engineers |  | 3 | D1+TD1 | PRADEEP KUMAR SAROJ |
| MAT2001 | Statistics for Engineers |  | 1 | L39+L40 | GARGI CHAKRABORTY |
| MAT2001 | Statistics for Engineers |  | 1 | L5+L6 | YAMUNA M |
| MAT2001 | Statistics for Engineers |  | 1 | L35+L36 | NAGA SATYA SRINIVAS AKKIRAJU |
| MAT2001 | Statistics for Engineers |  | 1 | L3+L4 | SARAVANARAJAN M C |
| MAT2001 | Statistics for Engineers |  | 1 | L45+L46 | THILAGAVATHI K |
| MAT2001 | Statistics for Engineers |  | 1 | L15+L16 | SUJASREE M |
| MAT2001 | Statistics for Engineers |  | 1 | L33+L34 | PRADEEP KUMAR SAROJ |
| MAT2002 | Applications of Differential and Difference Equations |  | 3 | A2+TA2 | RAGHAVENDAR K |
| MAT2002 | Applications of Differential and Difference Equations |  | 3 | A2+TA2 | ANJANEYULU G.S.G.N |
| MAT2002 | Applications of Differential and Difference Equations |  | 3 | A1+TA1 | HEMANT KUMAR NASHINE |
| MAT2002 | Applications of Differential and Difference Equations |  | 3 | A2+TA2 | THAMIZHARASI TAMIZHMANI |
| MAT2002 | Applications of Differential and Difference Equations |  | 3 | A1+TA1 | JAGADEESH KUMAR M.S |
| MAT2002 | Applications of Differential and Difference Equations |  | 3 | A1+TA1 | MELLACHERUVU NAGA SRINIVASU |
| MAT2002 | Applications of Differential and Difference Equations |  | 3 | A2+TA2 | EZHILMARAN D |
| MAT2002 | Applications of Differential and Difference Equations |  | 3 | A1+TA1 | PHANEENDRA T |
| MAT2002 | Applications of Differential and Difference Equations |  | 1 | L19+L20 | RAGHAVENDAR K |
| MAT2002 | Applications of Differential and Difference Equations |  | 1 | L29+L30 | ANJANEYULU G.S.G.N |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| MAT2002 | Applications of Differential and Difference Equations | 1 | L37+L38 | HEMANT KUMAR NASHINE |
| MAT2002 | Applications of Differential and Difference Equations | 1 | L7+L8 | THAMIZHARASI TAMIZHMANI |
| MAT2002 | Applications of Differential and Difference Equations | 1 | L33+L34 | JAGADEESH KUMAR M.S |
| MAT2002 | Applications of Differential and Difference Equations | 1 | L47+L48 | MELLACHERUVU NAGA SRINIVASU |
| MAT2002 | Applications of Differential and Difference Equations | 1 | L31+L32 | PHANEENDRA T |
| MAT2002 | Applications of Differential and Difference Equations | 1 | L21+L22 | EZHILMARAN D |
| MAT2006 | Distribution Theory and its Applications | 3 | G2+TG2 | MYTHILI G Y |
| MAT2006 | Distribution Theory and its Applications | 1 | L15+L16 | MYTHILI G Y |
| MAT2007 | Linear Algebra and Numerical Methods | 4 | A2+TA2+TAA2+V3 | SRI RAMA VARA PRASAD BHUVANAGIRI |
| MAT5013 | Statistical Inference | 3 | C1+TC1 | VENKATARAMANA B |
| MAT5013 | Statistical Inference | 3 | C2+TC2 | VENKATARAMANA B |
| MAT5013 | Statistical Inference | 1 | L45+L46 | VENKATARAMANA B |
| MAT5013 | Statistical Inference | 1 | L7+L8 | VENKATARAMANA B |
| MAT5016 | Time Series Analysis and Forecasting | 3 | A1+TA1 | SATHYA NARAYANA SHARMA K |
| MAT5016 | Time Series Analysis and Forecasting | 3 | A2+TA2 | SATHYA NARAYANA SHARMA K |
| MAT5016 | Time Series Analysis and Forecasting | 1 | L49+L50 | SATHYA NARAYANA SHARMA K |
| MAT5016 | Time Series Analysis and Forecasting | 1 | L19+L20 | SATHYA NARAYANA SHARMA K |
| MAT5022 | Modelling and Simulation | 2 | A2 | JITENDRA KUMAR |
| MAT5022 | Modelling and Simulation | 1 | L29+L30 | JITENDRA KUMAR |
| MAT5023 | Machine Learning with Business Applications | 2 | B2 | EASWARAMOORTHY |
| MAT5023 | Machine Learning with Business Applications | 1 | L19+L20 | EASWARAMOORTHY |
| MAT5024 | Decision Support Systems | 2 | C2 | RAJAN CHATTAMVALLI |
| MAT5024 | Decision Support Systems | 1 | NIL | RAJAN CHATTAMVALLI |
| MAT6002 | Regression Analysis and Predictive Models | 3 | B1+TB1 | JITENDRA KUMAR |
| MAT6002 | Regression Analysis and Predictive Models | 3 | B2+TB2 | SK. KHADAR BABU |
| MAT6002 | Regression Analysis and Predictive Models | 1 | L33+L34 | JITENDRA KUMAR |
| MAT6002 | Regression Analysis and Predictive Models | 1 | L9+L10 | SK. KHADAR BABU |
| MAT6005 | Machine learning for Data Science | 3 | D1+TD1 | RAJA DAS |
| MAT6005 | Machine learning for Data Science | 3 | D2+TD2 | RAJA DAS |
| MAT6005 | Machine learning for Data Science | 1 | L51+L52 | RAJA DAS |
| MAT6005 | Machine learning for Data Science | 1 | L5+L6 | RAJA DAS |
| MAT6006 | Mathematics for Machine Learning | 3 | C1+TC1 | RAJAN CHATTAMVALLI |
| MAT6009 | Design and Analysis of Experiments | 3 | E1+TE1 | MOKESHRAYALU G |
| MAT6009 | Design and Analysis of Experiments | 3 | E2+TE2 | MOKESHRAYALU G |
| MAT6009 | Design and Analysis of Experiments | 1 | L57+L58 | MOKESHRAYALU G |
| MAT6009 | Design and Analysis of Experiments | 1 | L13+L14 | MOKESHRAYALU G |
| MAT6014 | Production and Operations Management | 3 | F2+TF2 | RUSHI KUMAR B |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| MAT6015 | Big Data Analytics and Visualization | 2 | D2 | RAJESH MOHARANA |
| MAT6015 | Big Data Analytics and Visualization | 1 | L23+L24 | RAJESH MOHARANA |
| MAT6016 | Network and Project Management | 3 | E2+TE2 | ANURADHA D |
| MAT6021 | Artificial Intelligence in Business | 3 | A1+TA1 | ASHISH BHATT |
| MAT6021 | Artificial Intelligence in Business | 1 | L47+L48 | ASHISH BHATT |
| PHY1003 | Physics | 3 | C1+TC1 | JAMES JEBASEELAN SAMUEL E |
| PHY1003 | Physics | 1 | L47+L48 | JAMES JEBASEELAN SAMUEL E |
| PHY1003 | Physics | 1 | NIL | JAMES JEBASEELAN SAMUEL E |
| PHY1701 | Engineering Physics | 3 | G1+TG1 | LAXMI NARAYAN TRIPATHI |
| PHY1701 | Engineering Physics | 1 | L43+L44 | LAXMI NARAYAN TRIPATHI |
| PHY1701 | Engineering Physics | 3 | G2+TG2 | LAXMI NARAYAN TRIPATHI |
| PHY1701 | Engineering Physics | 1 | L25+L26 | LAXMI NARAYAN TRIPATHI |
| PHY1701 | Engineering Physics | 3 | G1+TG1 | LEEMA ROSE VIANNIE |
| PHY1701 | Engineering Physics | 1 | L45+L46 | LEEMA ROSE VIANNIE |
| PHY1701 | Engineering Physics | 3 | G2+TG2 | LEEMA ROSE VIANNIE |
| PHY1701 | Engineering Physics | 1 | L27+L28 | LEEMA ROSE VIANNIE |
| PHY1701 | Engineering Physics | 3 | G1+TG1 | SUMANGALA T P |
| PHY1701 | Engineering Physics | 1 | L55+L56 | SUMANGALA T P |
| PHY1701 | Engineering Physics | 3 | G2+TG2 | SUMANGALA T P |
| PHY1701 | Engineering Physics | 1 | L29+L30 | SUMANGALA T P |
| PHY1701 | Engineering Physics | 3 | G1+TG1 | ARUNAI NAMBIRAJ N |
| PHY1701 | Engineering Physics | 1 | L57+L58 | ARUNAI NAMBIRAJ N |
| PHY5005 | Quantum Mechanics | 4 | A1+TA1+TAA1 | RAMESH M THAMANKAR |
| PHY5005 | Quantum Mechanics | 4 | A2+TA2+TAA2 | RAMESH M THAMANKAR |
| PHY5006 | Statistical Mechanics | 3 | E1+TE1 | BHASKAR SEN GUPTA |
| PHY5006 | Statistical Mechanics | 3 | E2+TE2 | BHASKAR SEN GUPTA |
| PHY5007 | General Physics Lab‐II | 2 | L43+L44+L45+L46 | SENTHUR PANDI R |
| PHY5007 | General Physics Lab‐II | 2 | L21+L22+L23+L24 | SENTHUR PANDI R |
| PHY6002 | Nuclear and Particle Physics | 3 | B1+TB1 | SUDIPTA SAHA |
| PHY6002 | Nuclear and Particle Physics | 1 | NIL | SUDIPTA SAHA |
| PHY6002 | Nuclear and Particle Physics | 3 | B2+TB2 | SUDIPTA SAHA |
| PHY6002 | Nuclear and Particle Physics | 1 | NIL | SUDIPTA SAHA |
| PHY6006 | Nanomaterials and its applications | 3 | D1+TD1 | ARPAN KUMAR NAYAK |
| PHY6006 | Nanomaterials and its applications | 3 | D2+TD2 | ARPAN KUMAR NAYAK |
| TCHY103L | Physical and Analytical Chemistry | 3 | E2+TE2 | MARY SARAL A |
| TCHY103P | Physical and Analytical Chemistry Lab | 1 | L9+L10 | MARY SARAL A |
| TMAT104L | Ordinary and Partial Differential Equations | 4 | B2+TB2+TBB2 | JAGADEESHKUMAR K |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| TPHY103L | Modern Physics | 3 | C2+TC2 | BALAKRISHNAN S |
| TPHY103P | Modern Physics Lab | 1 | L13+L14 | BALAKRISHNAN S |
| BBIT100L | Biology | 3 | A1+TA1 | GUNASEKARAN S |
| BBIT100L | Biology | 3 | A2+TA2 | GUNASEKARAN S |
| BBIT100L | Biology | 3 | A1+TA1 | GAYATHRI M |
| BBIT100L | Biology | 3 | A2+TA2 | JITENDRA SATIJA |
| BBIT100L | Biology | 3 | A1+TA1 | NALINI E |
| BBIT100N | Biology | 3 | E1+TE1 | SUGANTHAN V |
| BBIT100N | Biology | 3 | G1+TG1 | SUBHASHREE V |
| BBIT100N | Biology | 3 | G2+TG2 | SUBHASHREE V |
| BIT5002 | Bioprocess Technology | 3 | B1+TB1 | RAMESH PATHY M |
| BIT5002 | Bioprocess Technology | 1 | L37+L38 | RAMESH PATHY M |
| BIT5004 | Analytical Techniques in Biotechnology | 2 | E1 | SHANTHI C |
| BIT5004 | Analytical Techniques in Biotechnology | 1 | NIL | SHANTHI C |
| BIT5020 | Biobusiness Management | 3 | G2+TG2 | ANAND PREM RAJAN |
| BIT6007 | Food Process Technology | 3 | C2+TC2 | RAMALINGAM C |
| BIT6008 | Natural Product Technology | 3 | F1+TF1 | SIVA R |
| BIT6011 | Animal Biotechnology | 3 | C1+TC1 | SUDANDIRA DOSS C |
| BIT6012 | Pharmaceutical Biotechnology | 3 | A2+TA2 | SURESH P.K |
| BIT6015 | Immunotechnology | 3 | D2+TD2 | ANAND A |
| BIT6019 | Cancer Biology | 3 | A1+TA1 | PATEL TRUPTI NAVINCHANDRA |
| BIT6020 | Medical Biotechnology | 3 | D1+TD1 | JAYAPRAKASH N S |
| BMG5007 | Developmental Genetics | 3 | A1+TA1 | ASHA DEVI S |
| BMG5009 | Genetics of Human Infertility | 2 | B1 | ABILASH V.G |
| BMG5009 | Genetics of Human Infertility | 1 | NIL | ABILASH V.G |
| BMG5013 | Stem Cell Biology | 3 | B2+TB2 | SURESH P.K |
| BMG5015 | Introduction to Human Psychology | 3 | G1+TG1 | PRITI TALWAR |
| BMG5015 | Introduction to Human Psychology | 3 | G2+TG2 | RADHA SARASWATHY |
| BMG5015 | Introduction to Human Psychology | 3 | F2+TF2 | PRITI TALWAR |
| BMG6001 | Human Biochemical Genetics | 2 | E1 | KRISHNAN V |
| BMG6001 | Human Biochemical Genetics | 1 | NIL | KRISHNAN V |
| BMG6002 | Clinical Cytogenetics and Prenatal Diagnosis | 2 | C1 | RADHA SARASWATHY |
| BMG6002 | Clinical Cytogenetics and Prenatal Diagnosis | 1 | L43+L44 | RADHA SARASWATHY |
| BMG6002 | Clinical Cytogenetics and Prenatal Diagnosis | 1 | NIL | RADHA SARASWATHY |
| BMG6002 | Clinical Cytogenetics and Prenatal Diagnosis | 1 | L43+L44 | ABILASH V.G |
| BMG6002 | Clinical Cytogenetics and Prenatal Diagnosis | 1 | NIL | ABILASH V.G |
| BMG6003 | Medical Biochemistry | 3 | E2+TE2 | SAJAN GEORGE |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BST5004 | Immunology | 2 | A1 | RASOOL M |
| BST5004 | Immunology | 2 | A2 | KANNABIRAN K |
| BST5005 | Medical Diagnostics | 3 | E1+TE1 | VENKATRAMAN M |
| BST5005 | Medical Diagnostics | 3 | E2+TE2 | MANJUBALA I |
| BST5007 | Medical Biotechnology | 3 | F1+TF1 | SAJAN GEORGE |
| BST5007 | Medical Biotechnology | 3 | F2+TF2 | KAVITHA M |
| BST5009 | Analytical Techniques in Biotechnology | 2 | B1 | PODILI KOTESWARAIAH |
| BST5009 | Analytical Techniques in Biotechnology | 2 | B2 | PODILI KOTESWARAIAH |
| BST5009 | Analytical Techniques in Biotechnology | 1 | L11+L12 | PODILI KOTESWARAIAH |
| BST5009 | Analytical Techniques in Biotechnology | 1 | NIL | PODILI KOTESWARAIAH |
| BST5009 | Analytical Techniques in Biotechnology | 1 | L11+L12 | DEBASISH MISHRA |
| BST5009 | Analytical Techniques in Biotechnology | 1 | NIL | DEBASISH MISHRA |
| BST5009 | Analytical Techniques in Biotechnology | 1 | L33+L34 | PODILI KOTESWARAIAH |
| BST5009 | Analytical Techniques in Biotechnology | 1 | NIL | PODILI KOTESWARAIAH |
| BST5009 | Analytical Techniques in Biotechnology | 1 | L33+L34 | SATARUPA BANERJEE |
| BST5009 | Analytical Techniques in Biotechnology | 1 | NIL | SATARUPA BANERJEE |
| BST6004 | Forensic Science and Technology | 2 | C1 | DANIE KINGSLEY J |
| BST6004 | Forensic Science and Technology | 1 | NIL | DANIE KINGSLEY J |
| BST6004 | Forensic Science and Technology | 2 | C2 | DANIE KINGSLEY J |
| BST6004 | Forensic Science and Technology | 1 | NIL | DANIE KINGSLEY J |
| BST6013 | Bioremediation | 2 | G1 | JABEZ OSBORNE W |
| BST6013 | Bioremediation | 1 | NIL | JABEZ OSBORNE W |
| BST6013 | Bioremediation | 2 | G2 | JABEZ OSBORNE W |
| BST6013 | Bioremediation | 1 | NIL | JABEZ OSBORNE W |
| BST6014 | Genomics and Proteomics | 3 | D1+TD1 | KAVITHA THIRUMURUGAN |
| BST6014 | Genomics and Proteomics | 3 | D2+TD2 | KAVITHA THIRUMURUGAN |
| MSM5001 | Biostatistics | 2 | D1 | ANILKUMAR G |
| MSM5001 | Biostatistics | 1 | L45+L46 | ANILKUMAR G |
| MSM5001 | Biostatistics | 1 | L57+L58 | ANILKUMAR G |
| MSM5005 | Immunology and Immunotechnology | 3 | A1+TA1 | ASIT RANJAN GHOSH |
| MSM5005 | Immunology and Immunotechnology | 1 | NIL | ASIT RANJAN GHOSH |
| MSM5005 | Immunology and Immunotechnology | 3 | A2+TA2 | ASIT RANJAN GHOSH |
| MSM5005 | Immunology and Immunotechnology | 1 | NIL | ASIT RANJAN GHOSH |
| MSM5006 | Microbial Physiology and Metabolism | 2 | B1 | MOHANASRINIVASAN V |
| MSM5006 | Microbial Physiology and Metabolism | 2 | B2 | MOHANASRINIVASAN V |
| MSM5006 | Microbial Physiology and Metabolism | 1 | L35+L36 | MOHANASRINIVASAN V |
| MSM5006 | Microbial Physiology and Metabolism | 1 | NIL | MOHANASRINIVASAN V |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| MSM5006 | Microbial Physiology and Metabolism | 1 | L35+L36 | TAMIZHSELVI R |
| MSM5006 | Microbial Physiology and Metabolism | 1 | NIL | TAMIZHSELVI R |
| MSM5006 | Microbial Physiology and Metabolism | 1 | L23+L24 | MOHANASRINIVASAN V |
| MSM5006 | Microbial Physiology and Metabolism | 1 | NIL | MOHANASRINIVASAN V |
| MSM5006 | Microbial Physiology and Metabolism | 1 | L23+L24 | KAVITHA M |
| MSM5006 | Microbial Physiology and Metabolism | 1 | NIL | KAVITHA M |
| MSM5007 | Environmental Microbiology | 3 | F1+TF1 | RAMESH N |
| MSM5007 | Environmental Microbiology | 1 | L53+L54 | RAMESH N |
| MSM5007 | Environmental Microbiology | 1 | L31+L32 | RAMESH N |
| MSM5008 | Food Microbiology | 3 | D1+TD1 | DEEPIKA ANAND |
| MSM5008 | Food Microbiology | 3 | C2+TC2 | DEEPIKA ANAND |
| MSM5008 | Food Microbiology | 1 | L27+L28 | DEEPIKA ANAND |
| MSM5008 | Food Microbiology | 1 | L27+L28 | SUNEETHA V |
| MSM5008 | Food Microbiology | 1 | L47+L48 | DEEPIKA ANAND |
| MSM5008 | Food Microbiology | 1 | L47+L48 | SUNEETHA V |
| MSM6001 | Medical Microbiology | 2 | C1 | ANAND A |
| MSM6001 | Medical Microbiology | 1 | NIL | ANAND A |
| MSM6001 | Medical Microbiology | 2 | D2 | RAMESH N |
| MSM6001 | Medical Microbiology | 1 | NIL | RAMESH N |
| MSM6002 | Diagnostic Microbiology | 3 | E1+TE1 | BHASKARA RAO K.V |
| MSM6002 | Diagnostic Microbiology | 3 | E2+TE2 | BHASKARA RAO K.V |
| MSM6002 | Diagnostic Microbiology | 1 | L11+L12 | BHASKARA RAO K.V |
| MSM6002 | Diagnostic Microbiology | 1 | L11+L12 | DANIE KINGSLEY J |
| MSM6002 | Diagnostic Microbiology | 1 | L41+L42 | BHASKARA RAO K.V |
| MSM6002 | Diagnostic Microbiology | 1 | L41+L42 | DANIE KINGSLEY J |
| MSM6003 | rDNA Technology | 2 | F2 | SRIDHARAN T B |
| MSM6003 | rDNA Technology | 1 | NIL | SRIDHARAN T B |
| RES5001 | Research Methodology | 2 | F1 | CHANDRA SEKARAN N |
| TBIT101L | Biological Science | 3 | G2+TG2 | SANJIT KUMAR |
| TBIT101P | Biological Science Lab | 1 | L15+L16 | SANJIT KUMAR |
| TBIT103L | Cell Biology | 3 | A1+TA1 | KALAIVANI T |
| TBIT103L | Cell Biology | 3 | B2+TB2 | GODWIN CHRISTOPHER J |
| TBIT103L | Cell Biology | 3 | B1+TB1 | GAYATHRI M |
| TBIT104L | Molecular Biology | 3 | B1+TB1 | GODWIN CHRISTOPHER J |
| TBIT104L | Molecular Biology | 3 | A2+TA2 | ABUL KALAM AZAD MANDAL |
| TBIT104L | Molecular Biology | 3 | A1+TA1 | ABUL KALAM AZAD MANDAL |
| TBIT105P | Cell and Molecular Biology Lab | 2 | L25+L26+L27+L28 | GODWIN CHRISTOPHER J |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| TBIT105P | Cell and Molecular Biology Lab | 2 | L25+L26+L27+L28 | MYTHILI S |
| TBIT105P | Cell and Molecular Biology Lab | 2 | L55+L56+L57+L58 | GAYATHRI M |
| TBIT105P | Cell and Molecular Biology Lab | 2 | L51+L52+L53+L54 | KALAIVANI T |
| TBIT105P | Cell and Molecular Biology Lab | 2 | L51+L52+L53+L54 | PATEL TRUPTI NAVINCHANDRA |
| TBIT106L | Biochemistry | 3 | C2+TC2 | SABINA E.P |
| TBIT106L | Biochemistry | 3 | C1+TC1 | SABINA E.P |
| TBIT106L | Biochemistry | 3 | C1+TC1 | KALAIVANI T |
| TBIT106P | Biochemistry Lab | 2 | L49+L50+L51+L52 | SABINA E.P |
| TBIT106P | Biochemistry Lab | 2 | L3+L4+L5+L6 | SABINA E.P |
| TBIT106P | Biochemistry Lab | 2 | L3+L4+L5+L6 | KANNABIRAN K |
| TBIT106P | Biochemistry Lab | 2 | L31+L32+L33+L34 | KALAIVANI T |
| TBIT106P | Biochemistry Lab | 2 | L31+L32+L33+L34 | SUBHASHREE V |
| TBIT107L | Industrial Unit Operations | 3 | D1+TD1 | RAMANATHAN K |
| TBIT107L | Industrial Unit Operations | 3 | D2+TD2 | RAMANATHAN K |
| TBIT107L | Industrial Unit Operations | 3 | D1+TD1 | SHANTHI V |
| TBIT107P | Industrial Unit Operations Lab | 1 | L55+L56 | RAMANATHAN K |
| TBIT107P | Industrial Unit Operations Lab | 1 | L55+L56 | SHANTHI V |
| TBIT107P | Industrial Unit Operations Lab | 1 | L9+L10 | RAMANATHAN K |
| TBIT107P | Industrial Unit Operations Lab | 1 | L9+L10 | JOHN THOMAS |
| TBIT107P | Industrial Unit Operations Lab | 1 | L43+L44 | SHANTHI V |
| CLE5012 | Design of Bridges | 2 | B1 | MOHAN GANESH G |
| CLE5012 | Design of Bridges | 1 | NIL | MOHAN GANESH G |
| CLE5016 | Stability of Structures | 3 | D2+TD2+V6 | RAMA MOHAN RAO P |
| CLE5020 | Contract and Administration Planning | 3 | B2+TB2 | SRINIVASAN |
| CLE5021 | Construction Economics and Finance | 3 | E2+TE2 | SARAVANA KUMAR M P |
| CLE5023 | Computer Application in Infrastructure Management | 1 | TA1 | SIMON J |
| CLE5023 | Computer Application in Infrastructure Management | 1 | L47+L48 | SIMON J |
| CLE5023 | Computer Application in Infrastructure Management | 1 | NIL | SIMON J |
| CLE6002 | Advanced Foundation Design | 3 | F1+TF1 | CHANDRASEKARAN S.S |
| CLE6004 | Repair and Rehabilitation of Structures | 3 | F1+TF1 | SEKAR S K |
| CLE6014 | Finite Element Analysis | 3 | C1+TC1+V2 | AJEESH S S |
| CLE6014 | Finite Element Analysis | 1 | L53+L54 | AJEESH S S |
| CLE6014 | Finite Element Analysis | 3 | C2+TC2+V4 | AJEESH S S |
| CLE6014 | Finite Element Analysis | 1 | L3+L4 | AJEESH S S |
| CLE6015 | Advanced Design of Steel Structures | 3 | A1+TA1+V1 | PUNITHA KUMAR A |
| CLE6015 | Advanced Design of Steel Structures | 1 | NIL | PUNITHA KUMAR A |
| CLE6015 | Advanced Design of Steel Structures | 3 | A2+TA2+V3 | PUNITHA KUMAR A |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| CLE6015 | Advanced Design of Steel Structures | 1 | NIL | PUNITHA KUMAR A |
| CLE6016 | Pre‐stressed Concrete Structures | 3 | E1+TE1+V7 | HAREESH M |
| CLE6017 | Earthquake Resistant Design | 2 | F2 | VISUVASAM J |
| CLE6017 | Earthquake Resistant Design | 1 | NIL | VISUVASAM J |
| CLE6024 | Energy Efficient Buildings | 3 | B2+TB2 | MURUGAVELH S |
| CLE6028 | Project Formulation and Appraisal | 3 | A2+TA2 | PRASANNA VENKATESAN R |
| CLE6029 | Infrastructure development and BOT, BOOT Projects | 2 | D2 | SHANMUGA PRIYA T |
| CLE6029 | Infrastructure development and BOT, BOOT Projects | 1 | NIL | SHANMUGA PRIYA T |
| CLE6030 | Estimating, Tendering and Bidding | 3 | D1+TD1 | BALA MURUGAN S |
| CLE6032 | Prefabricated Techniques and Management | 3 | C1+TC1 | JAYAPRAKASH J |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | D1 | JAYARAM REDDY A |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | D2 | JAYARAM REDDY A |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | D1 | PRASANNA S |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | D2 | PRASANNA S |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | D1 | MAREESWARI V |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | D2 | MAREESWARI V |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | D1 | THANAPAL P |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | D2 | THANAPAL P |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | D1 | ALAGIRI I |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | D2 | ALAGIRI I |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | B1 | RISHIN HALDAR |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | A1 | JAISANKAR N |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | B1 | GLADYS GNANA KIRUBA B |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | B2 | GLADYS GNANA KIRUBA B |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | B1 | JAISAKTHI S M |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | B2 | JAISAKTHI S M |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | B1 | JAYA SUBALAKSHMI R |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | B2 | JAYA SUBALAKSHMI R |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | B1 | PADMA PRIYA R |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | B2 | PADMA PRIYA R |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | C1 | JOSHVA DEVADAS T |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | C2 | JOSHVA DEVADAS T |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | C1 | CHANDRA MOHAN B |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | C2 | SHASHANK MOULI SATAPATHY |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | C1 | SHASHANK MOULI SATAPATHY |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | C1 | NAGA RAJA G |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | C2 | NAGA RAJA G |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | C1 | JAGALINGAM P |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | C2 | JAGALINGAM P |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | C2 | SRIVANI A |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | A1 | ANURADHA D |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | A2 | ANURADHA D |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | A2 | GERALDINE BESSIE AMALI D |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | B2 | ARUP GHOSH |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | A1 | SENTHIL KUMAR K |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | A2 | SENTHIL KUMAR K |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | A1 | SENTHILNATHAN |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | A2 | SENTHILNATHAN |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | A2 | JAISANKAR N |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | C1 | NARAYANAN PRASANTH |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | C2 | NARAYANAN PRASANTH |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | A1 | JANANI T |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | A2 | JANANI T |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | B2 | ANNY LEEMA A |
| BCSE102L | Structured and Object‐Oriented Programming | 2 | B1 | MADIAJAGAN M |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L47+L48+L55+L56 | JAISANKAR N |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L3+L4+L9+L10 | JAISANKAR N |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L49+L50+L55+L56 | SENTHIL KUMAR K |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L3+L4+L25+L26 | SENTHIL KUMAR K |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L9+L10+L25+L26 | SRIVANI A |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L41+L42+L49+L50 | RISHIN HALDAR |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L35+L36+L43+L44 | GLADYS GNANA KIRUBA B |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L15+L16+L29+L30 | GLADYS GNANA KIRUBA B |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L37+L38+L47+L48 | SENTHILNATHAN |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L11+L12+L29+L30 | SENTHILNATHAN |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L37+L38+L53+L54 | NAGA RAJA G |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L9+L10+L23+L24 | NAGA RAJA G |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L5+L6+L15+L16 | JAYA SUBALAKSHMI R |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L31+L32+L55+L56 | JAYA SUBALAKSHMI R |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L39+L40+L49+L50 | ANURADHA D |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L5+L6+L15+L16 | ANURADHA D |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L11+L12+L13+L14 | PADMA PRIYA R |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L31+L32+L57+L58 | PADMA PRIYA R |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L11+L12+L25+L26 | GERALDINE BESSIE AMALI D |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L51+L52+L59+L60 | JANANI T |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L19+L20+L29+L30 | JANANI T |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L41+L42+L51+L52 | CHANDRA MOHAN B |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L5+L6+L13+L14 | JAISAKTHI S M |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L51+L52+L55+L56 | JAISAKTHI S M |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L31+L32+L59+L60 | SHASHANK MOULI SATAPATHY |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L9+L10+L15+L16 | SHASHANK MOULI SATAPATHY |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L43+L44+L49+L50 | MADIAJAGAN M |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L5+L6+L21+L22 | ANNY LEEMA A |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L7+L8+L23+L24 | NARAYANAN PRASANTH |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L31+L32+L47+L48 | NARAYANAN PRASANTH |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L35+L36+L39+L40 | JAGALINGAM P |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L3+L4+L23+L24 | JAGALINGAM P |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L15+L16+L29+L30 | ARUP GHOSH |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L35+L36+L51+L52 | JOSHVA DEVADAS T |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L9+L10+L15+L16 | JOSHVA DEVADAS T |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L39+L40+L57+L58 | JAYARAM REDDY A |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L13+L14+L27+L28 | JAYARAM REDDY A |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L7+L8+L29+L30 | PRASANNA S |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L41+L42+L57+L58 | PRASANNA S |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L41+L42+L57+L58 | MAREESWARI V |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L9+L10+L25+L26 | MAREESWARI V |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L41+L42+L57+L58 | THANAPAL P |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L7+L8+L15+L16 | THANAPAL P |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L23+L24+L25+L26 | ALAGIRI I |
| BCSE102P | Structured and Object‐Oriented Programming Lab | 2 | L47+L48+L57+L58 | ALAGIRI I |
| BCSE103E | Computer Programming: Java | 1 | TE1 | SAJITHA LULU S |
| BCSE103E | Computer Programming: Java | 2 | L45+L46+L55+L56 | SAJITHA LULU S |
| BCSE103E | Computer Programming: Java | 1 | TE2 | SAJITHA LULU S |
| BCSE103E | Computer Programming: Java | 2 | L7+L8+L15+L16 | SAJITHA LULU S |
| BCSE103E | Computer Programming: Java | 1 | TB1 | SAJITHA LULU S |
| BCSE103E | Computer Programming: Java | 2 | L47+L48+L57+L58 | SAJITHA LULU S |
| BCSE103E | Computer Programming: Java | 1 | TD2 | ARNOLD EMERSON I |
| BCSE103E | Computer Programming: Java | 2 | L7+L8+L21+L22 | ARNOLD EMERSON I |
| BCSE103E | Computer Programming: Java | 1 | TD1 | ARNOLD EMERSON I |
| BCSE103E | Computer Programming: Java | 2 | L43+L44+L57+L58 | ARNOLD EMERSON I |
| BCSE103E | Computer Programming: Java | 1 | TG1 | MONASH P |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BCSE103E | Computer Programming: Java | 1 | TA2 | NAGAMALLESWARA RAO K |
| BCSE103E | Computer Programming: Java | 1 | TA1 | RIMA BISWAS |
| BCSE103E | Computer Programming: Java | 1 | TG1 | SASANKA BHUSHAN PULIPATI |
| BCSE103E | Computer Programming: Java | 1 | TG2 | VIGNESH RAJKUMAR L |
| BCSE103E | Computer Programming: Java | 1 | TG1 | JOHN SUSHIL PACKIARAJ |
| BCSE103E | Computer Programming: Java | 1 | TG2 | JOHN SUSHIL PACKIARAJ |
| BCSE103E | Computer Programming: Java | 2 | L35+L36+L43+L44 | SASANKA BHUSHAN PULIPATI |
| BCSE103E | Computer Programming: Java | 2 | L31+L32+L39+L40 | JOHN SUSHIL PACKIARAJ |
| BCSE103E | Computer Programming: Java | 2 | L3+L4+L7+L8 | JOHN SUSHIL PACKIARAJ |
| BCSE103E | Computer Programming: Java | 1 | TC2 | SIVAPRASAD DARLA |
| BCSE103E | Computer Programming: Java | 2 | L1+L2+L29+L30 | SIVAPRASAD DARLA |
| BCSE103E | Computer Programming: Java | 1 | TD1 | RAMESH BABU VEMULURI |
| BCSE103E | Computer Programming: Java | 2 | L31+L32+L57+L58 | RAMESH BABU VEMULURI |
| BCSE103E | Computer Programming: Java | 1 | TD1 | BHARANIDARAN R |
| BCSE103E | Computer Programming: Java | 2 | L33+L34+L55+L56 | BHARANIDARAN R |
| BCSE103E | Computer Programming: Java | 1 | TC2 | RAHUL SINGH SIKARWAR |
| BCSE103E | Computer Programming: Java | 2 | L3+L4+L25+L26 | RAHUL SINGH SIKARWAR |
| BCSE103E | Computer Programming: Java | 1 | TD1 | DEEPAK KUMAR BISWAL |
| BCSE103E | Computer Programming: Java | 2 | L43+L44+L51+L52 | DEEPAK KUMAR BISWAL |
| BCSE103E | Computer Programming: Java | 1 | TC2 | ANOJ GIRI |
| BCSE103E | Computer Programming: Java | 2 | L13+L14+L21+L22 | ANOJ GIRI |
| BCSE103E | Computer Programming: Java | 1 | TD1 | JAMBESWAR SAHU |
| BCSE103E | Computer Programming: Java | 2 | L35+L36+L39+L40 | JAMBESWAR SAHU |
| BCSE103E | Computer Programming: Java | 1 | TC2 | ASHIRBAD SWAIN |
| BCSE103E | Computer Programming: Java | 2 | L15+L16+L23+L24 | ASHIRBAD SWAIN |
| BCSE103E | Computer Programming: Java | 1 | TD1 | KEYUR BHANUPRASAD JOSHI |
| BCSE103E | Computer Programming: Java | 1 | TC2 | SAMUKHAM SURYA |
| BCSE103E | Computer Programming: Java | 2 | L11+L12+L19+L20 | SAMUKHAM SURYA |
| BCSE103E | Computer Programming: Java | 2 | L37+L38+L43+L44 | MONASH P |
| BCSE103E | Computer Programming: Java | 2 | L3+L4+L9+L10 | NAGAMALLESWARA RAO K |
| BCSE103E | Computer Programming: Java | 2 | L31+L32+L51+L52 | RIMA BISWAS |
| BCSE103E | Computer Programming: Java | 2 | L37+L38+L45+L46 | KEYUR BHANUPRASAD JOSHI |
| BCSE103E | Computer Programming: Java | 2 | L5+L6+L9+L10 | VIGNESH RAJKUMAR L |
| BCSE103E | Computer Programming: Java | 1 | TG1 | SASIKUMAR P |
| BCSE103E | Computer Programming: Java | 1 | TG2 | SASIKUMAR P |
| BCSE103E | Computer Programming: Java | 1 | TG1 | NAMITHA A S |
| BCSE103E | Computer Programming: Java | 1 | TG2 | VALARMATHI J |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BCSE103E | Computer Programming: Java | 1 | TG1 | HARIHARAN I |
| BCSE103E | Computer Programming: Java | 1 | TG1 | SATHEESH KUMAR S |
| BCSE103E | Computer Programming: Java | 1 | TG2 | KARTHIKEYAN M |
| BCSE103E | Computer Programming: Java | 1 | TG2 | ANTONY XAVIER GLITTAS X |
| BCSE103E | Computer Programming: Java | 1 | TG1 | BISWAJIT DWIVEDY |
| BCSE103E | Computer Programming: Java | 1 | TG2 | DHARANI BAI G |
| BCSE103E | Computer Programming: Java | 1 | TG2 | SHANMUGASUNDARAM M |
| BCSE103E | Computer Programming: Java | 1 | TG2 | SIVACOUMAR R |
| BCSE103E | Computer Programming: Java | 1 | TG1 | KATHIRVELAN J |
| BCSE103E | Computer Programming: Java | 1 | TG1 | VENUGOPAL P |
| BCSE103E | Computer Programming: Java | 1 | TG1 | SUGANTHAN V |
| BCSE103E | Computer Programming: Java | 1 | TG2 | PRAYLINE RAJABAI C |
| BCSE103E | Computer Programming: Java | 1 | TG1 | PRAKASH R |
| BCSE103E | Computer Programming: Java | 1 | TG2 | SHWETA B THOMAS |
| BCSE103E | Computer Programming: Java | 1 | TG2 | MANIMARAN P |
| BCSE103E | Computer Programming: Java | 1 | TG1 | RAJKISHOR KUMAR |
| BCSE103E | Computer Programming: Java | 1 | TG1 | KARTHIKEYAN B |
| BCSE103E | Computer Programming: Java | 1 | TG2 | ARVIND KUMAR |
| BCSE103E | Computer Programming: Java | 2 | L31+L32+L57+L58 | NAMITHA A S |
| BCSE103E | Computer Programming: Java | 2 | L11+L12+L23+L24 | VALARMATHI J |
| BCSE103E | Computer Programming: Java | 2 | L35+L36+L39+L40 | HARIHARAN I |
| BCSE103E | Computer Programming: Java | 2 | L7+L8+L15+L16 | KARTHIKEYAN M |
| BCSE103E | Computer Programming: Java | 2 | L37+L38+L55+L56 | SATHEESH KUMAR S |
| BCSE103E | Computer Programming: Java | 2 | L3+L4+L13+L14 | ANTONY XAVIER GLITTAS X |
| BCSE103E | Computer Programming: Java | 2 | L33+L34+L47+L48 | BISWAJIT DWIVEDY |
| BCSE103E | Computer Programming: Java | 2 | L9+L10+L15+L16 | DHARANI BAI G |
| BCSE103E | Computer Programming: Java | 2 | L41+L42+L51+L52 | KATHIRVELAN J |
| BCSE103E | Computer Programming: Java | 2 | L11+L12+L23+L24 | SHANMUGASUNDARAM M |
| BCSE103E | Computer Programming: Java | 2 | L43+L44+L57+L58 | VENUGOPAL P |
| BCSE103E | Computer Programming: Java | 2 | L11+L12+L27+L28 | SIVACOUMAR R |
| BCSE103E | Computer Programming: Java | 2 | L37+L38+L53+L54 | SUGANTHAN V |
| BCSE103E | Computer Programming: Java | 2 | L19+L20+L29+L30 | PRAYLINE RAJABAI C |
| BCSE103E | Computer Programming: Java | 2 | L49+L50+L59+L60 | PRAKASH R |
| BCSE103E | Computer Programming: Java | 2 | L1+L2+L23+L24 | SHWETA B THOMAS |
| BCSE103E | Computer Programming: Java | 2 | L9+L10+L27+L28 | MANIMARAN P |
| BCSE103E | Computer Programming: Java | 2 | L45+L46+L55+L56 | RAJKISHOR KUMAR |
| BCSE103E | Computer Programming: Java | 2 | L51+L52+L59+L60 | KARTHIKEYAN B |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BCSE103E | Computer Programming: Java | 2 | L19+L20+L25+L26 | ARVIND KUMAR |
| BCSE103E | Computer Programming: Java | 2 | L45+L46+L49+L50 | SASIKUMAR P |
| BCSE103E | Computer Programming: Java | 2 | L9+L10+L29+L30 | SASIKUMAR P |
| BCSE103E | Computer Programming: Java | 1 | TG1 | RAMESH V |
| BCSE103E | Computer Programming: Java | 2 | L9+L10+L25+L26 | RAMESH V |
| BCSE103E | Computer Programming: Java | 1 | TG2 | RAMESH V |
| BCSE103E | Computer Programming: Java | 2 | L37+L38+L49+L50 | RAMESH V |
| BCSE103E | Computer Programming: Java | 1 | TG1 | SRIHARI MANDAVA |
| BCSE103E | Computer Programming: Java | 2 | L53+L54+L55+L56 | SRIHARI MANDAVA |
| BCSE103E | Computer Programming: Java | 1 | TG2 | SRIHARI MANDAVA |
| BCSE103E | Computer Programming: Java | 2 | L13+L14+L21+L22 | SRIHARI MANDAVA |
| BCSE103E | Computer Programming: Java | 1 | TG1 | MADDELA CHINNA OBAIAH |
| BCSE103E | Computer Programming: Java | 1 | TG2 | MADDELA CHINNA OBAIAH |
| BCSE103E | Computer Programming: Java | 2 | L9+L10+L25+L26 | MADDELA CHINNA OBAIAH |
| BCSE103E | Computer Programming: Java | 1 | TG1 | SITHARTHAN R |
| BCSE103E | Computer Programming: Java | 2 | L37+L38+L43+L44 | SITHARTHAN R |
| BCSE103E | Computer Programming: Java | 2 | L31+L32+L49+L50 | MADDELA CHINNA OBAIAH |
| CBS1002 | Object Oriented Programming | 3 | D1+TD1 | VIJAYA KUMAR K |
| CBS1002 | Object Oriented Programming | 3 | A2+TA2 | MOHAN K |
| CBS1002 | Object Oriented Programming | 3 | A1+TA1 | GOPINATH M.P |
| CBS1002 | Object Oriented Programming | 3 | A2+TA2 | GOPINATH M.P |
| CBS1002 | Object Oriented Programming | 1 | L35+L36 | GOPINATH M.P |
| CBS1002 | Object Oriented Programming | 1 | L13+L14 | MOHAN K |
| CBS1002 | Object Oriented Programming | 1 | L29+L30 | GOPINATH M.P |
| CBS1002 | Object Oriented Programming | 1 | L45+L46 | VIJAYA KUMAR K |
| CBS1004 | Computer Architecture and Organization | 2 | A1 | SURESHKUMAR N |
| CBS1004 | Computer Architecture and Organization | 2 | D2 | SURESHKUMAR N |
| CBS1004 | Computer Architecture and Organization | 2 | D1 | MOHANASUNDARAM R |
| CBS1004 | Computer Architecture and Organization | 2 | D2 | ANISHA M. LAL |
| CBS1004 | Computer Architecture and Organization | 1 | L37+L38 | SURESHKUMAR N |
| CBS1004 | Computer Architecture and Organization | 1 | L9+L10 | SURESHKUMAR N |
| CBS1004 | Computer Architecture and Organization | 1 | L33+L34 | MOHANASUNDARAM R |
| CBS1004 | Computer Architecture and Organization | 1 | L3+L4 | ANISHA M. LAL |
| CBS1011 | Programming in Python | 2 | B1 | MANJULA R |
| CBS1011 | Programming in Python | 2 | B2 | MANJULA R |
| CBS1011 | Programming in Python | 2 | B2 | LAKSHMANAN K |
| CBS1011 | Programming in Python | 2 | B1 | PRIYA G |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| CBS1011 | Programming in Python | 1 | L51+L52 | MANJULA R |
| CBS1011 | Programming in Python | 1 | L23+L24 | MANJULA R |
| CBS1011 | Programming in Python | 1 | L47+L48 | PRIYA G |
| CBS1011 | Programming in Python | 1 | L13+L14 | LAKSHMANAN K |
| CIS5001 | Cryptosystems | 2 | C2 | SARAVANAN R |
| CIS5001 | Cryptosystems | 1 | L23+L24 | SARAVANAN R |
| CIS6001 | Cyber Attacks Detection and Prevention Systems | 2 | D2 | AJU D |
| CIS6001 | Cyber Attacks Detection and Prevention Systems | 1 | L19+L20 | AJU D |
| CIS6001 | Cyber Attacks Detection and Prevention Systems | 1 | NIL | AJU D |
| CIS6004 | Wireless and Mobile Network Security | 2 | F2 | MANIKANDAN K |
| CIS6004 | Wireless and Mobile Network Security | 1 | NIL | MANIKANDAN K |
| CIS6007 | Secure Software Systems | 2 | A2 | SUNIL KUMAR PV |
| CIS6007 | Secure Software Systems | 1 | NIL | SUNIL KUMAR PV |
| CIS6008 | Digital Forensics | 2 | B2 | ARUN KUMAR S |
| CIS6008 | Digital Forensics | 1 | L11+L12 | ARUN KUMAR S |
| CIS6008 | Digital Forensics | 1 | NIL | ARUN KUMAR S |
| CSE1002 | Problem Solving and Object Oriented Programming | 3 | L43+L44+L49+L50+L57+L58 | MUTHAMIL SELVAN T |
| CSE1002 | Problem Solving and Object Oriented Programming | 3 | L1+L2+L13+L14+L21+L22 | MUTHAMIL SELVAN T |
| CSE1002 | Problem Solving and Object Oriented Programming | 3 | L35+L36+L37+L38+L45+L46 | SENTHILKUMAR N |
| CSE1002 | Problem Solving and Object Oriented Programming | 3 | L31+L32+L51+L52+L59+L60 | VELLINGIRI J |
| CSE1002 | Problem Solving and Object Oriented Programming | 3 | L1+L2+L21+L22+L27+L28 | MALATHY E |
| CSE1002 | Problem Solving and Object Oriented Programming | 3 | L7+L8+L23+L24+L25+L26 | VELLINGIRI J |
| CSE1002 | Problem Solving and Object Oriented Programming | 3 | L5+L6+L13+L14+L21+L22 | SENTHILKUMAR N |
| CSE1002 | Problem Solving and Object Oriented Programming | 3 | L45+L46+L51+L52+L59+L60 | MALATHY E |
| CSE1002 | Problem Solving and Object Oriented Programming | 3 | L31+L32+L39+L40+L51+L52 | GLADYS GNANA KIRUBA B |
| CSE1002 | Problem Solving and Object Oriented Programming | 3 | L9+L10+L21+L22+L29+L30 | JABANJALIN HILDA J |
| CSE1002 | Problem Solving and Object Oriented Programming | 3 | L35+L36+L41+L42+L53+L54 | ANAND BIHARI |
| CSE1002 | Problem Solving and Object Oriented Programming | 3 | L5+L6+L11+L12+L23+L24 | ANAND BIHARI |
| CSE1002 | Problem Solving and Object Oriented Programming | 3 | L33+L34+L41+L42+L51+L52 | ARUP GHOSH |
| CSE1002 | Problem Solving and Object Oriented Programming | 3 | L3+L4+L9+L10+L19+L20 | ARUP GHOSH |
| CSE1002 | Problem Solving and Object Oriented Programming | 3 | L33+L34+L41+L42+L47+L48 | SENTHIL KUMAR K |
| CSE5002 | Operating Systems and Virtualization | 2 | F2 | KALYANARAMAN P |
| CSE5002 | Operating Systems and Virtualization | 1 | L25+L26 | KALYANARAMAN P |
| CSE5004 | Computer Networks | 2 | E2 | ARUNKUMAR T |
| CSE5004 | Computer Networks | 1 | L3+L4 | ARUNKUMAR T |
| CSE5004 | Computer Networks | 2 | D2 | SRIMATHI C |
| CSE5004 | Computer Networks | 1 | L3+L4 | SRIMATHI C |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| CSE5007 | Exploratory Data Analysis | 2 | F1 | RUSHI KUMAR B |
| CSE5007 | Exploratory Data Analysis | 1 | NIL | RUSHI KUMAR B |
| CSE5007 | Exploratory Data Analysis | 2 | F2 | PALLAVI MISHRA |
| CSE5007 | Exploratory Data Analysis | 1 | NIL | PALLAVI MISHRA |
| CSE5007 | Exploratory Data Analysis | 2 | E1 | PALLAVI MISHRA |
| CSE5007 | Exploratory Data Analysis | 1 | NIL | PALLAVI MISHRA |
| CSE5021 | Data Warehousing and Mining | 2 | B1 | RAMANATHAN L |
| CSE5021 | Data Warehousing and Mining | 1 | L53+L54 | RAMANATHAN L |
| CSE6003 | Web Services | 2 | A2 | NAVEEN KUMAR N |
| CSE6003 | Web Services | 1 | L11+L12 | NAVEEN KUMAR N |
| CSE6005 | Machine Learning | 2 | B1 | JAISANKAR N |
| CSE6005 | Machine Learning | 1 | L39+L40 | JAISANKAR N |
| CSE6005 | Machine Learning | 1 | NIL | JAISANKAR N |
| CSE6005 | Machine Learning | 2 | B2 | BALAMURUGAN R |
| CSE6005 | Machine Learning | 1 | L23+L24 | BALAMURUGAN R |
| CSE6005 | Machine Learning | 1 | NIL | BALAMURUGAN R |
| CSE6006 | NoSQL Databases | 2 | E1 | ANBARASI M |
| CSE6006 | NoSQL Databases | 1 | L49+L50 | ANBARASI M |
| CSE6006 | NoSQL Databases | 1 | NIL | ANBARASI M |
| CSE6006 | NoSQL Databases | 2 | C2 | SATISH C.J |
| CSE6006 | NoSQL Databases | 1 | L13+L14 | SATISH C.J |
| CSE6006 | NoSQL Databases | 1 | NIL | SATISH C.J |
| CSE6012 | Image Processing and Analysis | 3 | E2+TE2 | NATARAJAN P |
| CSE6012 | Image Processing and Analysis | 1 | NIL | NATARAJAN P |
| CSE6020 | Big Data Technologies | 2 | D1 | NAGARAJA RAO A |
| CSE6020 | Big Data Technologies | 1 | L41+L42 | NAGARAJA RAO A |
| CSE6020 | Big Data Technologies | 1 | NIL | NAGARAJA RAO A |
| CSE6021 | Domain Specific Predictive Analytics | 3 | A1+TA1 | GUNAVATHI C |
| CSE6021 | Domain Specific Predictive Analytics | 1 | NIL | GUNAVATHI C |
| CSE6022 | Soft Computing | 3 | C1+TC1 | SWATHI J.N |
| CSE6022 | Soft Computing | 1 | NIL | SWATHI J.N |
| CSE6024 | Machine Learning Techniques | 2 | D1 | SASIKALA .R |
| CSE6024 | Machine Learning Techniques | 1 | L33+L34 | SASIKALA .R |
| CSE6034 | Big Data Analytics | 2 | A1 | LAVANYA K |
| CSE6034 | Big Data Analytics | 1 | L49+L50 | LAVANYA K |
| CSE6037 | Deep Learning and its Applications | 2 | E1 | SHARMILA BANU K |
| CSE6037 | Deep Learning and its Applications | 1 | L47+L48 | SHARMILA BANU K |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| CSE6060 | Statistical Natural Language Processing | 3 | F1+TF1 | JAGALINGAM P |
| CSE6065 | Pattern Recognition | 3 | F2+TF2 | TUSAR KANTI MISHRA |
| CSI2001 | Digital logic and Computer Design | 3 | E1+TE1 | LIJO V.P |
| CSI2001 | Digital logic and Computer Design | 3 | E1+TE1 | JASMIN T. JOSE |
| CSI2001 | Digital logic and Computer Design | 3 | E2+TE2 | JASMIN T. JOSE |
| CSI2001 | Digital logic and Computer Design | 3 | C1+TC1 | PRAMOD KUMAR MAURYA |
| CSI2001 | Digital logic and Computer Design | 3 | C2+TC2 | PRAMOD KUMAR MAURYA |
| CSI2001 | Digital logic and Computer Design | 3 | C1+TC1 | PRABAKARAN N |
| CSI2001 | Digital logic and Computer Design | 1 | L37+L38 | LIJO V.P |
| CSI2001 | Digital logic and Computer Design | 3 | E2+TE2 | LIJO V.P |
| CSI2001 | Digital logic and Computer Design | 1 | L3+L4 | LIJO V.P |
| CSI2001 | Digital logic and Computer Design | 1 | L37+L38 | JASMIN T. JOSE |
| CSI2001 | Digital logic and Computer Design | 1 | L29+L30 | JASMIN T. JOSE |
| CSI2001 | Digital logic and Computer Design | 1 | L45+L46 | PRAMOD KUMAR MAURYA |
| CSI2001 | Digital logic and Computer Design | 1 | L7+L8 | PRAMOD KUMAR MAURYA |
| CSI2001 | Digital logic and Computer Design | 1 | L53+L54 | PRABAKARAN N |
| CSI2002 | Data Structures and Algorithm Analysis | 3 | B2+TB2 | SARAVANAN R |
| CSI2002 | Data Structures and Algorithm Analysis | 3 | B2+TB2 | PARVEEN SULTANA H |
| CSI2002 | Data Structures and Algorithm Analysis | 3 | B1+TB1 | ANURADHA J |
| CSI2002 | Data Structures and Algorithm Analysis | 3 | B1+TB1 | SANTHI V |
| CSI2002 | Data Structures and Algorithm Analysis | 3 | B1+TB1 | VASANTHA W B |
| CSI2002 | Data Structures and Algorithm Analysis | 1 | L45+L46 | SARAVANAN R |
| CSI2002 | Data Structures and Algorithm Analysis | 1 | L13+L14 | SARAVANAN R |
| CSI2002 | Data Structures and Algorithm Analysis | 1 | L31+L32 | ANURADHA J |
| CSI2002 | Data Structures and Algorithm Analysis | 1 | L21+L22 | PARVEEN SULTANA H |
| CSI2002 | Data Structures and Algorithm Analysis | 1 | L43+L44 | SANTHI V |
| CSI2002 | Data Structures and Algorithm Analysis | 1 | L21+L22 | SANTHI V |
| CSI2002 | Data Structures and Algorithm Analysis | 1 | L55+L56 | VASANTHA W B |
| CSI2002 | Data Structures and Algorithm Analysis | 3 | B2+TB2 | SANTHI V |
| CSI2002 | Data Structures and Algorithm Analysis | 3 | B1+TB1 | SARAVANAN R |
| TCSE101L | Computer Programming : C | 2 | E1 | CHEMMALAR SELVI G |
| TCSE101L | Computer Programming : C | 2 | E2 | BENJULA ANBU MALAR M B |
| TCSE101L | Computer Programming : C | 2 | G1 | CHEMMALAR SELVI G |
| TCSE101P | Computer Programming : C Lab | 1 | L43+L44 | CHEMMALAR SELVI G |
| TCSE101P | Computer Programming : C Lab | 1 | L13+L14 | BENJULA ANBU MALAR M B |
| TCSE101P | Computer Programming : C Lab | 1 | L33+L34 | CHEMMALAR SELVI G |
| TCSE104L | Structured and Object Oriented Programming | 2 | F2 | ELANGO N M |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| TCSE104P | Structured and Object Oriented Programming Lab | 2 | L11+L12+L21+L22 | ELANGO N M |
| BEEE101L | Basic Electrical Engineering | 2 | A1 | MEIKANDASIVAM S |
| BEEE101L | Basic Electrical Engineering | 2 | A2 | SARAVANAKUMAR R |
| BEEE101L | Basic Electrical Engineering | 2 | A1 | YEDDULA PEDDA OBULESU |
| BEEE101L | Basic Electrical Engineering | 2 | A2 | JAYABARATHI T |
| BEEE101L | Basic Electrical Engineering | 2 | A1 | SATHISHKUMAR K |
| BEEE101L | Basic Electrical Engineering | 2 | A2 | CHITRA A |
| BEEE101L | Basic Electrical Engineering | 2 | C1 | MAGESHVARAN R |
| BEEE101L | Basic Electrical Engineering | 2 | C2 | MAGESHVARAN R |
| BEEE101L | Basic Electrical Engineering | 2 | C1 | JAKEER HUSSAIN |
| BEEE101L | Basic Electrical Engineering | 2 | C2 | SATYAJIT DAS |
| BEEE101L | Basic Electrical Engineering | 2 | C1 | KISHORE BINGI |
| BEEE101L | Basic Electrical Engineering | 2 | C2 | KISHORE BINGI |
| BEEE101L | Basic Electrical Engineering | 2 | C1 | ARUNKUMAR G |
| BEEE101L | Basic Electrical Engineering | 2 | C2 | JAKEER HUSSAIN |
| BEEE101L | Basic Electrical Engineering | 2 | C1 | SATYAJIT MOHANTY |
| BEEE101L | Basic Electrical Engineering | 2 | C2 | VENKATA RAMANA KASI |
| BEEE101L | Basic Electrical Engineering | 2 | G1 | ANBARASAN P |
| BEEE101L | Basic Electrical Engineering | 2 | G2 | ANBARASAN P |
| BEEE101L | Basic Electrical Engineering | 2 | G1 | KOWSALYA M |
| BEEE101L | Basic Electrical Engineering | 2 | G1 | RAJU J |
| BEEE101L | Basic Electrical Engineering | 2 | G2 | RAJU J |
| BEEE101L | Basic Electrical Engineering | 2 | G1 | SUBRAMANIAN K |
| BEEE101L | Basic Electrical Engineering | 2 | G1 | GEETHANJALI P |
| BEEE101L | Basic Electrical Engineering | 2 | G1 | SANKARDOSS V |
| BEEE101L | Basic Electrical Engineering | 2 | G2 | SANKARDOSS V |
| BEEE101L | Basic Electrical Engineering | 2 | G1 | GOKULAKRISHNAN G |
| BEEE101L | Basic Electrical Engineering | 2 | G2 | GOKULAKRISHNAN G |
| BEEE101L | Basic Electrical Engineering | 2 | G1 | SATYAJIT MOHANTY |
| BEEE101L | Basic Electrical Engineering | 2 | G2 | THAMILMARAN A |
| BEEE101L | Basic Electrical Engineering | 2 | G1 | JOSHUA SUNDER DAVID REDDIPOGU |
| BEEE101L | Basic Electrical Engineering | 2 | G2 | JOSHUA SUNDER DAVID REDDIPOGU |
| BEEE101L | Basic Electrical Engineering | 2 | G1 | CHILUKURI VENKATA MAHENDRA |
| BEEE101L | Basic Electrical Engineering | 2 | G2 | CHILUKURI VENKATA MAHENDRA |
| BEEE101L | Basic Electrical Engineering | 2 | G1 | BRISILLA R M |
| BEEE101L | Basic Electrical Engineering | 2 | G2 | BRISILLA R M |
| BEEE101L | Basic Electrical Engineering | 2 | G2 | ARUN S L |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BEEE101L | Basic Electrical Engineering | 2 | G2 | RAVI K |
| BEEE101L | Basic Electrical Engineering | 2 | A2 | SATHISHKUMAR K |
| BEEE101L | Basic Electrical Engineering | 2 | A1 | PRABHAKAR KARTHIKEYAN S |
| BEEE101L | Basic Electrical Engineering | 2 | A1 | RASHMI RANJAN DAS |
| BEEE101L | Basic Electrical Engineering | 2 | A2 | BELWIN EDWARD J |
| BEEE101L | Basic Electrical Engineering | 2 | A2 | UMA SATHYAKAM P |
| BEEE101L | Basic Electrical Engineering | 2 | A1 | VENKATA RAMANA KASI |
| BEEE101L | Basic Electrical Engineering | 2 | A1 | RAGHUNATHAN T |
| BEEE101L | Basic Electrical Engineering | 2 | A1 | RAJA SINGH R |
| BEEE101L | Basic Electrical Engineering | 2 | A2 | B RAJANARAYAN PRUSTY |
| BEEE101L | Basic Electrical Engineering | 2 | A2 | VENKATESH S |
| BEEE101L | Basic Electrical Engineering | 2 | G2 | PONNAMBALAM P |
| BEEE101L | Basic Electrical Engineering | 2 | A2 | SONAM SHRIVASTAVA |
| BEEE101L | Basic Electrical Engineering | 2 | A1 | SUPRAVA CHAKRABORTY |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L43+L44 | ANBARASAN P |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L57+L58 | ANBARASAN P |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L13+L14 | ANBARASAN P |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L29+L30 | ANBARASAN P |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L37+L38 | KOWSALYA M |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L57+L58 | KOWSALYA M |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L45+L46 | RAJU J |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L57+L58 | RAJU J |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L15+L16 | RAJU J |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L29+L30 | RAJU J |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L31+L32 | SUBRAMANIAN K |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L49+L50 | SUBRAMANIAN K |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L43+L44 | GEETHANJALI P |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L57+L58 | GEETHANJALI P |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L43+L44 | SANKARDOSS V |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L55+L56 | SANKARDOSS V |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L23+L24 | SANKARDOSS V |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L29+L30 | SANKARDOSS V |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L45+L46 | GOKULAKRISHNAN G |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L55+L56 | GOKULAKRISHNAN G |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L15+L16 | GOKULAKRISHNAN G |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L29+L30 | GOKULAKRISHNAN G |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L9+L10 | THAMILMARAN A |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L5+L6 | THAMILMARAN A |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L49+L50 | JOSHUA SUNDER DAVID REDDIPOGU |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L57+L58 | JOSHUA SUNDER DAVID REDDIPOGU |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L23+L24 | JOSHUA SUNDER DAVID REDDIPOGU |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L27+L28 | JOSHUA SUNDER DAVID REDDIPOGU |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L49+L50 | CHILUKURI VENKATA MAHENDRA |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L57+L58 | CHILUKURI VENKATA MAHENDRA |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L23+L24 | CHILUKURI VENKATA MAHENDRA |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L27+L28 | CHILUKURI VENKATA MAHENDRA |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L39+L40 | BRISILLA R M |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L57+L58 | BRISILLA R M |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L15+L16 | BRISILLA R M |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L27+L28 | BRISILLA R M |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L11+L12 | ARUN S L |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L23+L24 | ARUN S L |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L31+L32 | SATYAJIT MOHANTY |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L55+L56 | SATYAJIT MOHANTY |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L43+L44 | SUPRAVA CHAKRABORTY |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L55+L56 | SUPRAVA CHAKRABORTY |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L11+L12 | JAYABARATHI T |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L15+L16 | JAYABARATHI T |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L3+L4 | SARAVANAKUMAR R |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L15+L16 | SARAVANAKUMAR R |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L39+L40 | SATHISHKUMAR K |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L55+L56 | SATHISHKUMAR K |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L15+L16 | CHITRA A |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L27+L28 | CHITRA A |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L43+L44 | MEIKANDASIVAM S |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L57+L58 | MEIKANDASIVAM S |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L39+L40 | YEDDULA PEDDA OBULESU |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L55+L56 | YEDDULA PEDDA OBULESU |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L3+L4 | MAGESHVARAN R |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L23+L24 | MAGESHVARAN R |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L31+L32 | MAGESHVARAN R |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L51+L52 | MAGESHVARAN R |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L31+L32 | KISHORE BINGI |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L51+L52 | KISHORE BINGI |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L9+L10 | KISHORE BINGI |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L21+L22 | KISHORE BINGI |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L39+L40 | SATYAJIT MOHANTY |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L51+L52 | SATYAJIT MOHANTY |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L33+L34 | JAKEER HUSSAIN |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L49+L50 | JAKEER HUSSAIN |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L21+L22 | JAKEER HUSSAIN |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L11+L12 | JAKEER HUSSAIN |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L3+L4 | VENKATA RAMANA KASI |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L21+L22 | VENKATA RAMANA KASI |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L11+L12 | SATHISHKUMAR K |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L27+L28 | SATHISHKUMAR K |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L37+L38 | PRABHAKAR KARTHIKEYAN S |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L51+L52 | PRABHAKAR KARTHIKEYAN S |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L37+L38 | RASHMI RANJAN DAS |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L51+L52 | RASHMI RANJAN DAS |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L23+L24 | BELWIN EDWARD J |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L27+L28 | BELWIN EDWARD J |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L37+L38 | RAGHUNATHAN T |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L55+L56 | RAGHUNATHAN T |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L3+L4 | UMA SATHYAKAM P |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L15+L16 | UMA SATHYAKAM P |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L31+L32 | RAJA SINGH R |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L49+L50 | RAJA SINGH R |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L15+L16 | B RAJANARAYAN PRUSTY |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L27+L28 | B RAJANARAYAN PRUSTY |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L45+L46 | VENKATA RAMANA KASI |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L31+L32 | VENKATA RAMANA KASI |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L3+L4 | RAVI K |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L27+L28 | RAVI K |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L13+L14 | VENKATESH S |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L23+L24 | VENKATESH S |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L33+L34 | ARUNKUMAR G |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L51+L52 | ARUNKUMAR G |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L5+L6 | SATYAJIT DAS |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L21+L22 | SATYAJIT DAS |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L11+L12 | PONNAMBALAM P |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L23+L24 | PONNAMBALAM P |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L9+L10 | SONAM SHRIVASTAVA |
| BEEE101P | Basic Electrical Engineering Lab | 1 | L25+L26 | SONAM SHRIVASTAVA |
| BEEE202L | Electromagnetic Theory | 3 | D1+TD1 | MATHEW M. NOEL |
| BEEE202L | Electromagnetic Theory | 3 | D1+TD1 | INDRAGANDHI V |
| BEEE202L | Electromagnetic Theory | 3 | D1+TD1 | VENKATARAMAN M.N |
| BEEE202L | Electromagnetic Theory | 3 | D1+TD1 | HIMADRI LALA |
| BEEE202L | Electromagnetic Theory | 3 | D2+TD2 | SIVABALAN S |
| BEEE202L | Electromagnetic Theory | 3 | D2+TD2 | INDRAGANDHI V |
| BEEE202L | Electromagnetic Theory | 3 | D2+TD2 | HIMADRI LALA |
| EEE5006 | Integrated Circuits for Power Conversion | 2 | A2 | ARUNKUMAR G |
| EEE5006 | Integrated Circuits for Power Conversion | 1 | L29+L30 | ARUNKUMAR G |
| EEE5007 | Intelligent Control | 3 | D2+TD2 | SIREESHA TAMADA |
| EEE5016 | Real Time Embedded Systems | 2 | B1 | SELVAKUMAR K |
| EEE5016 | Real Time Embedded Systems | 1 | NIL | SELVAKUMAR K |
| EEE5017 | Industrial Automation | 2 | D1 | GEETHA M |
| EEE5017 | Industrial Automation | 1 | L49+L50 | GEETHA M |
| EEE5018 | Industrial Robotics | 3 | F2+TF2 | VINODH KUMAR E |
| EEE5020 | Machine Learning | 2 | E1 | MONICA SUBASHINI M |
| EEE5020 | Machine Learning | 1 | NIL | MONICA SUBASHINI M |
| EEE5031 | Advanced Reliability Engineering | 2 | F1+V1 | JANAKI M |
| EEE5704 | Switched Mode Power Supplies | 2 | B1 | ELANGOVAN D |
| EEE6001 | Power Electronics Applications in Power Systems | 2 | D2 | KOWSALYA M |
| EEE6001 | Power Electronics Applications in Power Systems | 1 | NIL | KOWSALYA M |
| EEE6005 | Electric and Hybrid Electric Vehicles | 2 | B2 | YEDDULA PEDDA OBULESU |
| EEE6005 | Electric and Hybrid Electric Vehicles | 1 | NIL | YEDDULA PEDDA OBULESU |
| EEE6008 | Solar Photo Voltaic Systems | 2 | F2 | RAJASEKAR N |
| EEE6008 | Solar Photo Voltaic Systems | 1 | NIL | RAJASEKAR N |
| EEE6009 | Special Machines and Control | 2 | C2 | ARUN N |
| EEE6009 | Special Machines and Control | 1 | NIL | ARUN N |
| EEE6010 | Industrial Electrical Drives | 2 | E2 | RAJA SINGH R |
| EEE6010 | Industrial Electrical Drives | 1 | L25+L26 | RAJA SINGH R |
| EEE6011 | Optimal Control Systems | 3 | C1+TC1 | BAGYAVEERESWARAN V |
| EEE6012 | Adaptive and Robust Control | 2 | A1 | JAGANATHA PANDIAN B |
| EEE6012 | Adaptive and Robust Control | 1 | NIL | JAGANATHA PANDIAN B |
| EEE6013 | Discrete Control Systems | 3 | F2+TF2 | MEDARAMETLA PRAVEENKUMAR |
| BECE101L | Basic Electronics | 2 | E1 | SURESH KUMAR T R |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BECE101L | Basic Electronics | 2 | E2 | ABHIJIT BHOWMICK |
| BECE101L | Basic Electronics | 2 | E1 | GAUTAM NARAYAN |
| BECE101L | Basic Electronics | 2 | E2 | ABRAHAM SAMPSON S |
| BECE101L | Basic Electronics | 2 | E1 | LAVANYA N |
| BECE101L | Basic Electronics | 2 | E2 | MANISH KUMAR |
| BECE101L | Basic Electronics | 2 | E1 | S. SUNDAR |
| BECE101L | Basic Electronics | 2 | E2 | SANGEETHA S |
| BECE101L | Basic Electronics | 2 | E1 | AVINASH CHANDRA |
| BECE101L | Basic Electronics | 2 | E2 | NAMITHA A S |
| BECE101L | Basic Electronics | 2 | E1 | HARIHARAN I |
| BECE101L | Basic Electronics | 2 | E2 | SHWETA B THOMAS |
| BECE101L | Basic Electronics | 2 | E1 | RAJAN KUMAR PANDEY |
| BECE101L | Basic Electronics | 2 | E2 | SUDHAKAR M S |
| BECE101L | Basic Electronics | 2 | E1 | SANJAY R |
| BECE101L | Basic Electronics | 2 | E2 | REVATHI S |
| BECE101L | Basic Electronics | 2 | E1 | RAJKISHOR KUMAR |
| BECE101L | Basic Electronics | 2 | E2 | BUDHADITYA BHATTACHARYYA |
| BECE101L | Basic Electronics | 2 | E1 | NANDAKUMAR S |
| BECE101L | Basic Electronics | 2 | E2 | SATHYA P |
| BECE101L | Basic Electronics | 2 | G1 | HEMPRASAD YASHWANT PATIL |
| BECE101L | Basic Electronics | 2 | G2 | PREETHA K.S |
| BECE101L | Basic Electronics | 2 | G1 | SATHYANARAYANAN P |
| BECE101L | Basic Electronics | 2 | G2 | VIDHYAPATHI C.M |
| BECE101L | Basic Electronics | 2 | G1 | ANITHA R |
| BECE101L | Basic Electronics | 2 | G2 | SRINIVASA RAO INABATHINI |
| BECE101L | Basic Electronics | 2 | G1 | AARTHI G |
| BECE101L | Basic Electronics | 2 | G2 | ANITHA R |
| BECE101L | Basic Electronics | 2 | G1 | ASHISH P |
| BECE101L | Basic Electronics | 2 | G2 | ABDUL MAJEED K K |
| BECE101L | Basic Electronics | 2 | G1 | AARTHY M |
| BECE101L | Basic Electronics | 2 | G2 | DEEPIKA RANI SONA |
| BECE101L | Basic Electronics | 2 | G1 | KALAPRAVEEN BAGADI |
| BECE101L | Basic Electronics | 2 | G2 | CHRISTINA JOSEPHINE MALATHI A |
| BECE101L | Basic Electronics | 2 | G1 | YOGESH KUMAR CHOUKIKER |
| BECE101L | Basic Electronics | 2 | G2 | KALAIVANI S |
| BECE101L | Basic Electronics | 2 | G1 | MYTHILI A |
| BECE101L | Basic Electronics | 2 | G2 | USHA RANI S |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BECE101L | Basic Electronics | 2 | G1 | NITHISH KUMAR V |
| BECE101L | Basic Electronics | 2 | G2 | DEBASHIS MAJI |
| BECE101L | Basic Electronics | 2 | B1 | RAVI KUMAR C V |
| BECE101L | Basic Electronics | 2 | D2 | SANGEETHA N |
| BECE101L | Basic Electronics | 2 | B1 | ILAVARASAN T |
| BECE101L | Basic Electronics | 2 | D2 | ILAVARASAN T |
| BECE101L | Basic Electronics | 2 | B1 | ARUNACHALAM V |
| BECE101L | Basic Electronics | 2 | D2 | POONGUNDRAN SELVAPRABHU |
| BECE101L | Basic Electronics | 2 | B1 | VELMURUGAN T |
| BECE101L | Basic Electronics | 2 | D2 | VIJAY KUMAR |
| BECE101L | Basic Electronics | 2 | B1 | SAKTHIVEL R |
| BECE101L | Basic Electronics | 2 | D2 | RAJESHKUMAR V |
| BECE101L | Basic Electronics | 2 | B1 | VINOTH BABU K |
| BECE101L | Basic Electronics | 2 | D2 | SHANKAR T |
| BECE101L | Basic Electronics | 2 | B1 | NOOR MOHAMMED V |
| BECE101L | Basic Electronics | 2 | D2 | KAVITHA K.V.N. |
| BECE101L | Basic Electronics | 2 | B1 | SIVACOUMAR R |
| BECE101L | Basic Electronics | 2 | D2 | MALAYA KUMAR HOTA |
| BECE101L | Basic Electronics | 2 | B1 | CHRISTOPHER CLEMENT J |
| BECE101L | Basic Electronics | 2 | G1 | DEBASHISH DASH |
| BECE101L | Basic Electronics | 2 | G2 | SATHYANARAYANAN P |
| BECE101L | Basic Electronics | 2 | G1 | SANJAY KUMAR SINGH |
| BECE101L | Basic Electronics | 2 | A1 | JEEVA J.B |
| BECE101L | Basic Electronics | 2 | A2 | ARUNKUMAR CHANDRASEKHAR |
| BECE101L | Basic Electronics | 2 | A1 | RAJEEV PANKAJ NELAPATI |
| BECE101L | Basic Electronics | 2 | A2 | SUMATHI G |
| BECE101L | Basic Electronics | 2 | D1 | RAVI S |
| BECE101L | Basic Electronics | 2 | D1 | ARUN DEV DHAR DWIVEDI |
| BECE101L | Basic Electronics | 2 | D2 | DHANABAL R |
| BECE101L | Basic Electronics | 2 | D1 | BHASKAR MOHAN MURARI |
| BECE101L | Basic Electronics | 2 | D2 | RAJALAKSHMI S |
| BECE101P | Basic Electronics Lab | 1 | L37+L38 | RAVI S |
| BECE101P | Basic Electronics Lab | 1 | L57+L58 | RAVI S |
| BECE101P | Basic Electronics Lab | 1 | L19+L20 | RAJALAKSHMI S |
| BECE101P | Basic Electronics Lab | 1 | L11+L12 | RAJALAKSHMI S |
| BECE101P | Basic Electronics Lab | 1 | L39+L40 | ARUN DEV DHAR DWIVEDI |
| BECE101P | Basic Electronics Lab | 1 | L43+L44 | ARUN DEV DHAR DWIVEDI |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BECE101P | Basic Electronics Lab | 1 | L1+L2 | DHANABAL R |
| BECE101P | Basic Electronics Lab | 1 | L25+L26 | DHANABAL R |
| BECE101P | Basic Electronics Lab | 1 | L31+L32 | BHASKAR MOHAN MURARI |
| BECE101P | Basic Electronics Lab | 1 | L55+L56 | BHASKAR MOHAN MURARI |
| BECE101P | Basic Electronics Lab | 1 | L39+L40 | JEEVA J.B |
| BECE101P | Basic Electronics Lab | 1 | L57+L58 | JEEVA J.B |
| BECE101P | Basic Electronics Lab | 1 | L5+L6 | ARUNKUMAR CHANDRASEKHAR |
| BECE101P | Basic Electronics Lab | 1 | L15+L16 | ARUNKUMAR CHANDRASEKHAR |
| BECE101P | Basic Electronics Lab | 1 | L41+L42 | RAJEEV PANKAJ NELAPATI |
| BECE101P | Basic Electronics Lab | 1 | L57+L58 | RAJEEV PANKAJ NELAPATI |
| BECE101P | Basic Electronics Lab | 1 | L11+L12 | SUMATHI G |
| BECE101P | Basic Electronics Lab | 1 | L27+L28 | SUMATHI G |
| BECE101P | Basic Electronics Lab | 1 | L45+L46 | DEBASHISH DASH |
| BECE101P | Basic Electronics Lab | 1 | L31+L32 | DEBASHISH DASH |
| BECE101P | Basic Electronics Lab | 1 | L11+L12 | SATHYANARAYANAN P |
| BECE101P | Basic Electronics Lab | 1 | L29+L30 | SATHYANARAYANAN P |
| BECE101P | Basic Electronics Lab | 1 | L43+L44 | SANJAY KUMAR SINGH |
| BECE101P | Basic Electronics Lab | 1 | L55+L56 | SANJAY KUMAR SINGH |
| BECE101P | Basic Electronics Lab | 1 | L47+L48 | SURESH KUMAR T R |
| BECE101P | Basic Electronics Lab | 1 | L55+L56 | SURESH KUMAR T R |
| BECE101P | Basic Electronics Lab | 1 | L5+L6 | ABHIJIT BHOWMICK |
| BECE101P | Basic Electronics Lab | 1 | L13+L14 | ABHIJIT BHOWMICK |
| BECE101P | Basic Electronics Lab | 1 | L43+L44 | GAUTAM NARAYAN |
| BECE101P | Basic Electronics Lab | 1 | L59+L60 | GAUTAM NARAYAN |
| BECE101P | Basic Electronics Lab | 1 | L5+L6 | ABRAHAM SAMPSON S |
| BECE101P | Basic Electronics Lab | 1 | L19+L20 | ABRAHAM SAMPSON S |
| BECE101P | Basic Electronics Lab | 1 | L31+L32 | LAVANYA N |
| BECE101P | Basic Electronics Lab | 1 | L47+L48 | LAVANYA N |
| BECE101P | Basic Electronics Lab | 1 | L11+L12 | MANISH KUMAR |
| BECE101P | Basic Electronics Lab | 1 | L25+L26 | MANISH KUMAR |
| BECE101P | Basic Electronics Lab | 1 | L45+L46 | S. SUNDAR |
| BECE101P | Basic Electronics Lab | 1 | L31+L32 | S. SUNDAR |
| BECE101P | Basic Electronics Lab | 1 | L3+L4 | SANGEETHA S |
| BECE101P | Basic Electronics Lab | 1 | L23+L24 | SANGEETHA S |
| BECE101P | Basic Electronics Lab | 1 | L47+L48 | AVINASH CHANDRA |
| BECE101P | Basic Electronics Lab | 1 | L53+L54 | AVINASH CHANDRA |
| BECE101P | Basic Electronics Lab | 1 | L7+L8 | NAMITHA A S |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BECE101P | Basic Electronics Lab | 1 | L21+L22 | NAMITHA A S |
| BECE101P | Basic Electronics Lab | 1 | L45+L46 | HARIHARAN I |
| BECE101P | Basic Electronics Lab | 1 | L53+L54 | HARIHARAN I |
| BECE101P | Basic Electronics Lab | 1 | L15+L16 | SHWETA B THOMAS |
| BECE101P | Basic Electronics Lab | 1 | L27+L28 | SHWETA B THOMAS |
| BECE101P | Basic Electronics Lab | 1 | L45+L46 | RAJAN KUMAR PANDEY |
| BECE101P | Basic Electronics Lab | 1 | L53+L54 | RAJAN KUMAR PANDEY |
| BECE101P | Basic Electronics Lab | 1 | L21+L22 | SUDHAKAR M S |
| BECE101P | Basic Electronics Lab | 1 | L5+L6 | SUDHAKAR M S |
| BECE101P | Basic Electronics Lab | 1 | L41+L42 | SANJAY R |
| BECE101P | Basic Electronics Lab | 1 | L59+L60 | SANJAY R |
| BECE101P | Basic Electronics Lab | 1 | L21+L22 | REVATHI S |
| BECE101P | Basic Electronics Lab | 1 | L9+L10 | REVATHI S |
| BECE101P | Basic Electronics Lab | 1 | L39+L40 | RAJKISHOR KUMAR |
| BECE101P | Basic Electronics Lab | 1 | L53+L54 | RAJKISHOR KUMAR |
| BECE101P | Basic Electronics Lab | 1 | L5+L6 | BUDHADITYA BHATTACHARYYA |
| BECE101P | Basic Electronics Lab | 1 | L15+L16 | BUDHADITYA BHATTACHARYYA |
| BECE101P | Basic Electronics Lab | 1 | L35+L36 | NANDAKUMAR S |
| BECE101P | Basic Electronics Lab | 1 | L45+L46 | NANDAKUMAR S |
| BECE101P | Basic Electronics Lab | 1 | L23+L24 | SATHYA P |
| BECE101P | Basic Electronics Lab | 1 | L25+L26 | SATHYA P |
| BECE101P | Basic Electronics Lab | 1 | L41+L42 | HEMPRASAD YASHWANT PATIL |
| BECE101P | Basic Electronics Lab | 1 | L49+L50 | HEMPRASAD YASHWANT PATIL |
| BECE101P | Basic Electronics Lab | 1 | L1+L2 | ABDUL MAJEED K K |
| BECE101P | Basic Electronics Lab | 1 | L13+L14 | ABDUL MAJEED K K |
| BECE101P | Basic Electronics Lab | 1 | L33+L34 | SATHYANARAYANAN P |
| BECE101P | Basic Electronics Lab | 1 | L59+L60 | SATHYANARAYANAN P |
| BECE101P | Basic Electronics Lab | 1 | L7+L8 | VIDHYAPATHI C.M |
| BECE101P | Basic Electronics Lab | 1 | L13+L14 | VIDHYAPATHI C.M |
| BECE101P | Basic Electronics Lab | 1 | L33+L34 | ANITHA R |
| BECE101P | Basic Electronics Lab | 1 | L45+L46 | ANITHA R |
| BECE101P | Basic Electronics Lab | 1 | L13+L14 | SRINIVASA RAO INABATHINI |
| BECE101P | Basic Electronics Lab | 1 | L29+L30 | SRINIVASA RAO INABATHINI |
| BECE101P | Basic Electronics Lab | 1 | L39+L40 | AARTHI G |
| BECE101P | Basic Electronics Lab | 1 | L59+L60 | AARTHI G |
| BECE101P | Basic Electronics Lab | 1 | L3+L4 | DEBASHIS MAJI |
| BECE101P | Basic Electronics Lab | 1 | L19+L20 | DEBASHIS MAJI |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BECE101P | Basic Electronics Lab | 1 | L11+L12 | ANITHA R |
| BECE101P | Basic Electronics Lab | 1 | L23+L24 | ANITHA R |
| BECE101P | Basic Electronics Lab | 1 | L33+L34 | ASHISH P |
| BECE101P | Basic Electronics Lab | 1 | L37+L38 | ASHISH P |
| BECE101P | Basic Electronics Lab | 1 | L1+L2 | PREETHA K.S |
| BECE101P | Basic Electronics Lab | 1 | L27+L28 | PREETHA K.S |
| BECE101P | Basic Electronics Lab | 1 | L33+L34 | AARTHY M |
| BECE101P | Basic Electronics Lab | 1 | L41+L42 | AARTHY M |
| BECE101P | Basic Electronics Lab | 1 | L3+L4 | DEEPIKA RANI SONA |
| BECE101P | Basic Electronics Lab | 1 | L29+L30 | DEEPIKA RANI SONA |
| BECE101P | Basic Electronics Lab | 1 | L35+L36 | KALAPRAVEEN BAGADI |
| BECE101P | Basic Electronics Lab | 1 | L51+L52 | KALAPRAVEEN BAGADI |
| BECE101P | Basic Electronics Lab | 1 | L15+L16 | CHRISTINA JOSEPHINE MALATHI A |
| BECE101P | Basic Electronics Lab | 1 | L25+L26 | CHRISTINA JOSEPHINE MALATHI A |
| BECE101P | Basic Electronics Lab | 1 | L47+L48 | YOGESH KUMAR CHOUKIKER |
| BECE101P | Basic Electronics Lab | 1 | L49+L50 | YOGESH KUMAR CHOUKIKER |
| BECE101P | Basic Electronics Lab | 1 | L1+L2 | KALAIVANI S |
| BECE101P | Basic Electronics Lab | 1 | L11+L12 | KALAIVANI S |
| BECE101P | Basic Electronics Lab | 1 | L39+L40 | MYTHILI A |
| BECE101P | Basic Electronics Lab | 1 | L55+L56 | MYTHILI A |
| BECE101P | Basic Electronics Lab | 1 | L47+L48 | NITHISH KUMAR V |
| BECE101P | Basic Electronics Lab | 1 | L57+L58 | NITHISH KUMAR V |
| BECE101P | Basic Electronics Lab | 1 | L5+L6 | USHA RANI S |
| BECE101P | Basic Electronics Lab | 1 | L21+L22 | USHA RANI S |
| BECE101P | Basic Electronics Lab | 1 | L37+L38 | RAVI KUMAR C V |
| BECE101P | Basic Electronics Lab | 1 | L55+L56 | RAVI KUMAR C V |
| BECE101P | Basic Electronics Lab | 1 | L3+L4 | SANGEETHA N |
| BECE101P | Basic Electronics Lab | 1 | L19+L20 | SANGEETHA N |
| BECE101P | Basic Electronics Lab | 1 | L3+L4 | ILAVARASAN T |
| BECE101P | Basic Electronics Lab | 1 | L9+L10 | ILAVARASAN T |
| BECE101P | Basic Electronics Lab | 1 | L37+L38 | ARUNACHALAM V |
| BECE101P | Basic Electronics Lab | 1 | L49+L50 | ARUNACHALAM V |
| BECE101P | Basic Electronics Lab | 1 | L7+L8 | POONGUNDRAN SELVAPRABHU |
| BECE101P | Basic Electronics Lab | 1 | L29+L30 | POONGUNDRAN SELVAPRABHU |
| BECE101P | Basic Electronics Lab | 1 | L13+L14 | VIJAY KUMAR |
| BECE101P | Basic Electronics Lab | 1 | L27+L28 | VIJAY KUMAR |
| BECE101P | Basic Electronics Lab | 1 | L23+L24 | RAJESHKUMAR V |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BECE101P | Basic Electronics Lab | 1 | L29+L30 | RAJESHKUMAR V |
| BECE101P | Basic Electronics Lab | 1 | L31+L32 | VELMURUGAN T |
| BECE101P | Basic Electronics Lab | 1 | L51+L52 | VELMURUGAN T |
| BECE101P | Basic Electronics Lab | 1 | L7+L8 | SHANKAR T |
| BECE101P | Basic Electronics Lab | 1 | L15+L16 | SHANKAR T |
| BECE101P | Basic Electronics Lab | 1 | L9+L10 | KAVITHA K.V.N. |
| BECE101P | Basic Electronics Lab | 1 | L25+L26 | KAVITHA K.V.N. |
| BECE101P | Basic Electronics Lab | 1 | L41+L42 | SIVACOUMAR R |
| BECE101P | Basic Electronics Lab | 1 | L51+L52 | SIVACOUMAR R |
| BECE101P | Basic Electronics Lab | 1 | L35+L36 | SAKTHIVEL R |
| BECE101P | Basic Electronics Lab | 1 | L51+L52 | SAKTHIVEL R |
| BECE101P | Basic Electronics Lab | 1 | L35+L36 | CHRISTOPHER CLEMENT J |
| BECE101P | Basic Electronics Lab | 1 | L43+L44 | CHRISTOPHER CLEMENT J |
| BECE101P | Basic Electronics Lab | 1 | L1+L2 | MALAYA KUMAR HOTA |
| BECE101P | Basic Electronics Lab | 1 | L27+L28 | MALAYA KUMAR HOTA |
| BECE101P | Basic Electronics Lab | 1 | L35+L36 | NOOR MOHAMMED V |
| BECE101P | Basic Electronics Lab | 1 | L43+L44 | NOOR MOHAMMED V |
| BECE101P | Basic Electronics Lab | 1 | L51+L52 | ILAVARASAN T |
| BECE101P | Basic Electronics Lab | 1 | L57+L58 | ILAVARASAN T |
| BECE101P | Basic Electronics Lab | 1 | L33+L34 | VINOTH BABU K |
| BECE101P | Basic Electronics Lab | 1 | L53+L54 | VINOTH BABU K |
| BECE201L | Electronic Materials and Devices | 3 | B1+TB1 | GOVARDHAN K |
| BECE201L | Electronic Materials and Devices | 3 | B2+TB2 | ARUN DEV DHAR DWIVEDI |
| BECE201L | Electronic Materials and Devices | 3 | B1+TB1 | MUTHU RAJA S |
| BECE201L | Electronic Materials and Devices | 3 | B2+TB2 | VELMURUGAN V |
| BECE201L | Electronic Materials and Devices | 3 | B1+TB1 | SANGEETHA A |
| BECE201L | Electronic Materials and Devices | 3 | B2+TB2 | KANNADASSAN D |
| BECE201L | Electronic Materials and Devices | 3 | B1+TB1 | PALLA PENCHALAIAH |
| BECE201L | Electronic Materials and Devices | 3 | B2+TB2 | DEBASHISH DASH |
| BECE201L | Electronic Materials and Devices | 3 | B1+TB1 | RAJAN KUMAR PANDEY |
| BECE201L | Electronic Materials and Devices | 3 | B2+TB2 | BOOPALAN G |
| BECE201L | Electronic Materials and Devices | 3 | B1+TB1 | SAURABH NAGAR |
| BECE201L | Electronic Materials and Devices | 3 | B2+TB2 | MUTHU RAJA S |
| BECE201L | Electronic Materials and Devices | 3 | C1+TC1 | NAVEEN MISHRA |
| BECE201L | Electronic Materials and Devices | 3 | C2+TC2 | PALLA PENCHALAIAH |
| BECE201L | Electronic Materials and Devices | 3 | C1+TC1 | GOVARDHAN K |
| BECE201L | Electronic Materials and Devices | 3 | C2+TC2 | KITTUR HARISH MALLIKARJUN |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BECE201L | Electronic Materials and Devices | 3 | C1+TC1 | ARUN DEV DHAR DWIVEDI |
| BECE201L | Electronic Materials and Devices | 3 | C2+TC2 | SAURABH NAGAR |
| BECE201L | Electronic Materials and Devices | 3 | C1+TC1 | ANAND S |
| BECE201L | Electronic Materials and Devices | 3 | C2+TC2 | NAVEEN MISHRA |
| BECE201L | Electronic Materials and Devices | 3 | C1+TC1 | PRADHEEP T |
| ECE5005 | Advances in Wireless Networks | 2 | B2 | MANIMARAN P |
| ECE5005 | Advances in Wireless Networks | 1 | L5+L6 | MANIMARAN P |
| ECE5005 | Advances in Wireless Networks | 1 | NIL | MANIMARAN P |
| ECE5006 | Flexible and Wearable Sensors | 3 | D2+TD2 | ELIZABETH RUFUS |
| ECE5013 | Fiber Optic Communication and Networks | 2 | A2 | REVATHI S |
| ECE5013 | Fiber Optic Communication and Networks | 1 | L3+L4 | REVATHI S |
| ECE5014 | ASIC Design | 3 | A2+TA2 | JAGANNADHA NAIDU K |
| ECE5014 | ASIC Design | 3 | A1+TA1 | NITHISH KUMAR V |
| ECE5014 | ASIC Design | 1 | L3+L4 | JAGANNADHA NAIDU K |
| ECE5014 | ASIC Design | 1 | L13+L14 | JAGANNADHA NAIDU K |
| ECE5014 | ASIC Design | 1 | L31+L32 | NITHISH KUMAR V |
| ECE5014 | ASIC Design | 1 | L51+L52 | NITHISH KUMAR V |
| ECE5016 | Analog IC Design | 3 | C2+TC2 | KUMARAVEL S |
| ECE5016 | Analog IC Design | 3 | C1+TC1 | SANJAY R |
| ECE5016 | Analog IC Design | 1 | L9+L10 | KUMARAVEL S |
| ECE5016 | Analog IC Design | 1 | L21+L22 | KUMARAVEL S |
| ECE5016 | Analog IC Design | 1 | L33+L34 | SANJAY R |
| ECE5016 | Analog IC Design | 1 | L45+L46 | SANJAY R |
| ECE5023 | Memory Design and Testing | 3 | E2+TE2 | RAMAKRISHNAN V.N |
| ECE5023 | Memory Design and Testing | 3 | E1+TE1 | KITTUR HARISH MALLIKARJUN |
| ECE5029 | VLSI Testing and Testability | 3 | F2+TF2 | SAKTHIVEL R |
| ECE5029 | VLSI Testing and Testability | 3 | F1+TF1 | SIVANANTHAM S |
| ECE5037 | Nanosensors | 3 | D2+TD2 | SWATI G |
| ECE5038 | Carbon Nanomaterials | 3 | C2+TC2 | MANGAIYARKARASI R |
| ECE5039 | Lithographic Techniques for Device Fabrication | 3 | F2+TF2 | GEORGE JACOB |
| ECE5048 | Embedded Systems and IoT for Biomedical Applications | 3 | E1+TE1 | SASIKUMAR K |
| ECE5048 | Embedded Systems and IoT for Biomedical Applications | 1 | NIL | SASIKUMAR K |
| ECE5049 | MEMS and NEMS for Biomedical Applications | 2 | A1 | MUTHU RAJA S |
| ECE5049 | MEMS and NEMS for Biomedical Applications | 1 | L55+L56 | MUTHU RAJA S |
| ECE5052 | Medical Image Processing | 2 | B1 | JEEVA J.B |
| ECE5052 | Medical Image Processing | 1 | L31+L32 | JEEVA J.B |
| ECE5052 | Medical Image Processing | 1 | NIL | JEEVA J.B |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| ECE5053 | Electronic Hardware System Design | 2 | D1 | VIDHYAPATHI C.M |
| ECE5053 | Electronic Hardware System Design | 1 | L33+L34 | VIDHYAPATHI C.M |
| ECE5053 | Electronic Hardware System Design | 1 | NIL | VIDHYAPATHI C.M |
| ECE5053 | Electronic Hardware System Design | 1 | L45+L46 | VIDHYAPATHI C.M |
| ECE5053 | Electronic Hardware System Design | 1 | NIL | VIDHYAPATHI C.M |
| ECE5054 | Real Time Operating System | 3 | B1+TB1 | SHANMUGASUNDARAM M |
| ECE5054 | Real Time Operating System | 1 | L43+L44 | SHANMUGASUNDARAM M |
| ECE5054 | Real Time Operating System | 1 | L55+L56 | SHANMUGASUNDARAM M |
| ECE5065 | Microcontrollers for Internet of Things Prototyping | 2 | E2 | PRAKASH R |
| ECE5065 | Microcontrollers for Internet of Things Prototyping | 1 | L15+L16 | PRAKASH R |
| ECE5074 | Automotive Networking and Protocols | 3 | D1+TD1 | GERARDINE IMMACULATE MARY |
| ECE5074 | Automotive Networking and Protocols | 1 | L33+L34 | GERARDINE IMMACULATE MARY |
| ECE6001 | Wireless Sensor Networks and IoT | 2 | F2 | SIVACOUMAR R |
| ECE6001 | Wireless Sensor Networks and IoT | 1 | NIL | SIVACOUMAR R |
| ECE6003 | Micro Systems and Hybrid Technology | 2 | C2 | ZACHARIAH C ALEX |
| ECE6003 | Micro Systems and Hybrid Technology | 1 | L3+L4 | ZACHARIAH C ALEX |
| ECE6012 | Modern Wireless Communication Systems | 3 | C2+TC2 | VINOTH BABU K |
| ECE6012 | Modern Wireless Communication Systems | 1 | NIL | VINOTH BABU K |
| ECE6014 | Modern Satellite Communication | 3 | E2+TE2 | HARIHARAN S |
| ECE6016 | Advanced Wireless Sensor Networks | 2 | D2 | RENUGA DEVI S |
| ECE6016 | Advanced Wireless Sensor Networks | 1 | L9+L10 | RENUGA DEVI S |
| ECE6017 | RF and Microwave Circuit Design | 2 | F2 | BOOPALAN G |
| ECE6017 | RF and Microwave Circuit Design | 1 | L27+L28 | BOOPALAN G |
| ECE6017 | RF and Microwave Circuit Design | 1 | NIL | BOOPALAN G |
| ECE6024 | VLSI Verification Methodologies | 2 | D2 | PRAYLINE RAJABAI C |
| ECE6024 | VLSI Verification Methodologies | 1 | NIL | PRAYLINE RAJABAI C |
| ECE6024 | VLSI Verification Methodologies | 2 | D1 | JAYAKRISHNAN P |
| ECE6024 | VLSI Verification Methodologies | 1 | NIL | JAYAKRISHNAN P |
| ECE6025 | Low Power IC Design | 2 | B2 | RAJEEV PANKAJ NELAPATI |
| ECE6025 | Low Power IC Design | 1 | NIL | RAJEEV PANKAJ NELAPATI |
| ECE6025 | Low Power IC Design | 2 | B1 | SRI ADIBHATLA SRIDEVI |
| ECE6025 | Low Power IC Design | 1 | NIL | SRI ADIBHATLA SRIDEVI |
| ECE6030 | Signal Processing and Data Analytics | 2 | B2 | DHARANI BAI G |
| ECE6030 | Signal Processing and Data Analytics | 1 | L21+L22 | DHARANI BAI G |
| ECE6031 | Nanomagnetism‐Fundamentals and Applications | 3 | E2+TE2 | NIROJ KUMAR SAHU |
| ECE6032 | Nanoelectronics | 2 | A2 | ASHUTOSH MAHAJAN |
| ECE6032 | Nanoelectronics | 1 | L11+L12 | ASHUTOSH MAHAJAN |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| ECE6032 | Nanoelectronics | 1 | NIL | ASHUTOSH MAHAJAN |
| ECE6033 | Nanophotonics | 3 | B2+TB2 | RAJA SELLAPPAN |
| ECE6034 | Energy Technologies | 3 | C1+TC1 | NIRMALA GRACE A |
| ECE6040 | Biomedical Equipment | 3 | D1+TD1 | VIDHYA S |
| ECE6042 | Wireless and Mobile Communication | 3 | E1+TE1 | KARTHIKEYAN A |
| ECE6049 | Modern Automotive Electronics Systems | 2 | C1 | VENUGOPAL P |
| ECE6049 | Modern Automotive Electronics Systems | 1 | NIL | VENUGOPAL P |
| ECE6053 | Medical Robotics | 2 | F1 | ABRAHAM SAMPSON S |
| ECE6053 | Medical Robotics | 1 | NIL | ABRAHAM SAMPSON S |
| ECE6054 | Medical Imaging Techniques | 2 | C1 | MYTHILI A |
| ECE6054 | Medical Imaging Techniques | 1 | L51+L52 | MYTHILI A |
| ECE6069 | Digital Signal Processing and its Applications | 3 | C1+TC1 | SARANYA K.C. |
| ECE6069 | Digital Signal Processing and its Applications | 1 | L55+L56 | SARANYA K.C. |
| ECE6071 | Data Acquisition and Signal Conditioning | 3 | E1+TE1 | RAJESH N |
| ECE6071 | Data Acquisition and Signal Conditioning | 1 | L49+L50 | RAJESH N |
| ECE6072 | Automotive Power Electronics and Motor Drives | 3 | A1+TA1 | THIRUMURUGAN C |
| ECE6072 | Automotive Power Electronics and Motor Drives | 1 | L43+L44 | THIRUMURUGAN C |
| ECE6080 | Machine Vision System for Automotive | 3 | B1+TB1 | GANESAN K |
| ECE6080 | Machine Vision System for Automotive | 1 | L37+L38 | GANESAN K |
| ECE6089 | Automotive Sensors and In‐Vehicle Networking | 2 | A2 | KATHIRVELAN J |
| ECE6089 | Automotive Sensors and In‐Vehicle Networking | 1 | L9+L10 | KATHIRVELAN J |
| ECE6092 | Intelligent IoT System Design and Architecture | 2 | F1 | SUJATHA R |
| ECE6092 | Intelligent IoT System Design and Architecture | 1 | NIL | SUJATHA R |
| ECE6093 | Advanced Machine Learning and Deep Learning | 3 | A1+TA1 | HEMPRASAD YASHWANT PATIL |
| ECE6093 | Advanced Machine Learning and Deep Learning | 1 | L31+L32 | HEMPRASAD YASHWANT PATIL |
| ECE6093 | Advanced Machine Learning and Deep Learning | 1 | L57+L58 | HEMPRASAD YASHWANT PATIL |
| BITE202L | Digital Logic and Microprocessors | 3 | B1+TB1 | USHAPREETHI P |
| BITE202L | Digital Logic and Microprocessors | 3 | A2+TA2 | USHAPREETHI P |
| BITE202L | Digital Logic and Microprocessors | 3 | B1+TB1 | PRADEEPA M |
| BITE202L | Digital Logic and Microprocessors | 3 | A2+TA2 | PRADEEPA M |
| BITE202L | Digital Logic and Microprocessors | 3 | B1+TB1 | SUGANYA P |
| BITE202L | Digital Logic and Microprocessors | 3 | A2+TA2 | SUGANYA P |
| BITE202L | Digital Logic and Microprocessors | 3 | B1+TB1 | SUMATHI D |
| BITE202L | Digital Logic and Microprocessors | 3 | A2+TA2 | SUMATHI D |
| BITE202L | Digital Logic and Microprocessors | 3 | A2+TA2 | MALASERENE I |
| BITE202L | Digital Logic and Microprocessors | 3 | B1+TB1 | MALASERENE I |
| BITE202P | Digital Logic and Microprocessors Lab | 1 | L53+L54 | USHAPREETHI P |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BITE202P | Digital Logic and Microprocessors Lab | 1 | L15+L16 | USHAPREETHI P |
| BITE202P | Digital Logic and Microprocessors Lab | 1 | L39+L40 | PRADEEPA M |
| BITE202P | Digital Logic and Microprocessors Lab | 1 | L25+L26 | PRADEEPA M |
| BITE202P | Digital Logic and Microprocessors Lab | 1 | L53+L54 | SUGANYA P |
| BITE202P | Digital Logic and Microprocessors Lab | 1 | L27+L28 | SUGANYA P |
| BITE202P | Digital Logic and Microprocessors Lab | 1 | L39+L40 | SUMATHI D |
| BITE202P | Digital Logic and Microprocessors Lab | 1 | L25+L26 | SUMATHI D |
| BITE202P | Digital Logic and Microprocessors Lab | 1 | L41+L42 | MALASERENE I |
| BITE202P | Digital Logic and Microprocessors Lab | 1 | L15+L16 | MALASERENE I |
| ITA5004 | Object Oriented Programming using JAVA | 2 | A1 | NALLAKARUPPAN M.K. |
| ITA5004 | Object Oriented Programming using JAVA | 1 | L33+L34 | NALLAKARUPPAN M.K. |
| ITA5004 | Object Oriented Programming using JAVA | 2 | A2 | NALLAKARUPPAN M.K. |
| ITA5004 | Object Oriented Programming using JAVA | 1 | L3+L4 | NALLAKARUPPAN M.K. |
| ITA5004 | Object Oriented Programming using JAVA | 2 | A1 | SHYNU P G |
| ITA5004 | Object Oriented Programming using JAVA | 1 | L33+L34 | SHYNU P G |
| ITA5004 | Object Oriented Programming using JAVA | 2 | A2 | SHYNU P G |
| ITA5004 | Object Oriented Programming using JAVA | 1 | L3+L4 | SHYNU P G |
| ITA5006 | Distributed Operating Systems | 2 | D1 | UMA MAHESWARI G |
| ITA5006 | Distributed Operating Systems | 1 | NIL | UMA MAHESWARI G |
| ITA5006 | Distributed Operating Systems | 2 | D2 | UMA MAHESWARI G |
| ITA5006 | Distributed Operating Systems | 1 | NIL | UMA MAHESWARI G |
| ITA5006 | Distributed Operating Systems | 2 | D1 | KUMAR P.J |
| ITA5006 | Distributed Operating Systems | 1 | NIL | KUMAR P.J |
| ITA5006 | Distributed Operating Systems | 2 | D2 | KUMAR P.J |
| ITA5006 | Distributed Operating Systems | 1 | NIL | KUMAR P.J |
| ITA5007 | Data Mining and Business Intelligence | 3 | B1+TB1 | RAMKUMAR T |
| ITA5007 | Data Mining and Business Intelligence | 1 | NIL | RAMKUMAR T |
| ITA5007 | Data Mining and Business Intelligence | 3 | B1+TB1 | DEEPA N |
| ITA5007 | Data Mining and Business Intelligence | 1 | NIL | DEEPA N |
| ITA5007 | Data Mining and Business Intelligence | 3 | B2+TB2 | DEEPA N |
| ITA5007 | Data Mining and Business Intelligence | 1 | NIL | DEEPA N |
| ITA5007 | Data Mining and Business Intelligence | 3 | B2+TB2 | LAKSHMI PRIYA G G |
| ITA5007 | Data Mining and Business Intelligence | 1 | NIL | LAKSHMI PRIYA G G |
| ITA6003 | Internet and Web Programming | 2 | E1 | VIJAYAN R |
| ITA6003 | Internet and Web Programming | 1 | L47+L48 | VIJAYAN R |
| ITA6003 | Internet and Web Programming | 1 | NIL | VIJAYAN R |
| ITA6003 | Internet and Web Programming | 2 | E2 | VIJAYAN R |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| ITA6003 | Internet and Web Programming | 1 | L19+L20 | VIJAYAN R |
| ITA6003 | Internet and Web Programming | 1 | NIL | VIJAYAN R |
| ITA6004 | Soft Computing | 3 | F1+TF1 | NEELU KHARE |
| ITA6004 | Soft Computing | 1 | NIL | NEELU KHARE |
| ITA6004 | Soft Computing | 3 | F2+TF2 | RAJESH KALURI |
| ITA6004 | Soft Computing | 1 | NIL | RAJESH KALURI |
| ITA6009 | Cloud Computing | 3 | F1+TF1 | SATHIYAMOORTHY E |
| ITA6009 | Cloud Computing | 1 | NIL | SATHIYAMOORTHY E |
| ITA6009 | Cloud Computing | 3 | F2+TF2 | SATHIYAMOORTHY E |
| ITA6009 | Cloud Computing | 1 | NIL | SATHIYAMOORTHY E |
| ITA6013 | Advanced Software Testing | 3 | E1+TE1 | SENTHIL KUMAR. M |
| ITA6013 | Advanced Software Testing | 1 | L45+L46 | SENTHIL KUMAR. M |
| ITA6013 | Advanced Software Testing | 3 | E2+TE2 | SENTHIL KUMAR. M |
| ITA6013 | Advanced Software Testing | 1 | L13+L14 | SENTHIL KUMAR. M |
| ITA6017 | Python Programming | 2 | C1 | KAVITHA B.R |
| ITA6017 | Python Programming | 1 | L41+L42 | KAVITHA B.R |
| ITA6017 | Python Programming | 2 | C2 | KAVITHA B.R |
| ITA6017 | Python Programming | 1 | L11+L12 | KAVITHA B.R |
| ITA6017 | Python Programming | 2 | C1 | BRIJENDRA SINGH |
| ITA6017 | Python Programming | 1 | L41+L42 | BRIJENDRA SINGH |
| ITA6017 | Python Programming | 2 | C2 | BRIJENDRA SINGH |
| ITA6017 | Python Programming | 1 | L11+L12 | BRIJENDRA SINGH |
| SWE1003 | Digital Logic and Microprocessor | 3 | C1+TC1 | NITHYA.S |
| SWE1003 | Digital Logic and Microprocessor | 3 | C2+TC2 | NITHYA.S |
| SWE1003 | Digital Logic and Microprocessor | 1 | L27+L28 | NITHYA.S |
| SWE1003 | Digital Logic and Microprocessor | 3 | C1+TC1 | PRAVEEN KUMAR REDDY M. |
| SWE1003 | Digital Logic and Microprocessor | 1 | L41+L42 | PRAVEEN KUMAR REDDY M. |
| SWE1003 | Digital Logic and Microprocessor | 3 | C2+TC2 | NEELU KHARE |
| SWE1003 | Digital Logic and Microprocessor | 1 | L11+L12 | NEELU KHARE |
| SWE1003 | Digital Logic and Microprocessor | 3 | C1+TC1 | SUREKA S |
| SWE1003 | Digital Logic and Microprocessor | 3 | C2+TC2 | SUREKA S |
| SWE1003 | Digital Logic and Microprocessor | 3 | C1+TC1 | ASHA JERLIN M |
| SWE1003 | Digital Logic and Microprocessor | 3 | C2+TC2 | ASHA JERLIN M |
| SWE1003 | Digital Logic and Microprocessor | 1 | L45+L46 | SUREKA S |
| SWE1003 | Digital Logic and Microprocessor | 1 | L15+L16 | SUREKA S |
| SWE1003 | Digital Logic and Microprocessor | 1 | L3+L4 | ASHA JERLIN M |
| SWE1003 | Digital Logic and Microprocessor | 1 | L53+L54 | NITHYA.S |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| SWE1003 | Digital Logic and Microprocessor | 1 | L33+L34 | ASHA JERLIN M |
| SWE1701 | Software Engineering | 3 | E1+TE1 | KIRUBA THANGAM R |
| SWE1701 | Software Engineering | 3 | E2+TE2 | KIRUBA THANGAM R |
| SWE1701 | Software Engineering | 3 | D1+TD1 | GAYATHRI A |
| SWE1701 | Software Engineering | 3 | D2+TD2 | GAYATHRI A |
| SWE1701 | Software Engineering | 3 | E1+TE1 | SANTHOSH KUMAR S V N |
| SWE1701 | Software Engineering | 3 | E2+TE2 | SANTHOSH KUMAR S V N |
| SWE1701 | Software Engineering | 3 | E1+TE1 | KALAIVANI S |
| SWE1701 | Software Engineering | 3 | E2+TE2 | KALAIVANI S |
| SWE2001 | Data Structures and Algorithms | 3 | D1+TD1 | VIJAYAN E |
| SWE2001 | Data Structures and Algorithms | 3 | D2+TD2 | ANGULAKSHMI M |
| SWE2001 | Data Structures and Algorithms | 1 | L5+L6 | ANGULAKSHMI M |
| SWE2001 | Data Structures and Algorithms | 3 | E1+TE1 | MYTHILI N |
| SWE2001 | Data Structures and Algorithms | 3 | E2+TE2 | MYTHILI N |
| SWE2001 | Data Structures and Algorithms | 1 | L33+L34 | MYTHILI N |
| SWE2001 | Data Structures and Algorithms | 1 | L7+L8 | MYTHILI N |
| SWE2001 | Data Structures and Algorithms | 3 | D1+TD1 | SEETHA R |
| SWE2001 | Data Structures and Algorithms | 3 | D2+TD2 | SEETHA R |
| SWE2001 | Data Structures and Algorithms | 1 | L9+L10 | SEETHA R |
| SWE2001 | Data Structures and Algorithms | 3 | D1+TD1 | NANCY VICTOR |
| SWE2001 | Data Structures and Algorithms | 3 | D2+TD2 | TAMIL PRIYA D |
| SWE2001 | Data Structures and Algorithms | 1 | L39+L40 | NANCY VICTOR |
| SWE2001 | Data Structures and Algorithms | 1 | L15+L16 | TAMIL PRIYA D |
| SWE2001 | Data Structures and Algorithms | 1 | L33+L34 | VIJAYAN E |
| SWE2001 | Data Structures and Algorithms | 1 | L51+L52 | SEETHA R |
| BMEE201L | Engineering Mechanics | 3 | B1+TB1 | VELU M |
| BMEE201L | Engineering Mechanics | 3 | B2+TB2 | SHARAN CHANDRAN M |
| BMEE201L | Engineering Mechanics | 3 | B1+TB1 | EDWIN SUDHAGAR P |
| BMEE201L | Engineering Mechanics | 3 | B2+TB2 | ASHOK K |
| BMEE201L | Engineering Mechanics | 3 | B1+TB1 | ARUNA KUMAR BEHURA |
| BMEE201L | Engineering Mechanics | 3 | B2+TB2 | ABINASH MOHANTA |
| BMEE201L | Engineering Mechanics | 3 | B1+TB1 | NISHANT TIWARI |
| BMEE201L | Engineering Mechanics | 3 | B2+TB2 | SOMASUNDHARAM S |
| BMEE201L | Engineering Mechanics | 3 | B1+TB1 | BABU S |
| BMEE201L | Engineering Mechanics | 3 | B2+TB2 | SUYA PREM ANAND P |
| BMEE201L | Engineering Mechanics | 3 | A1+TA1 | SENTHIL KUMAR N |
| BMEE201L | Engineering Mechanics | 3 | A2+TA2 | MEENA T |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BMEE201L | Engineering Mechanics | 3 | A1+TA1 | MEENA T |
| BMEE201L | Engineering Mechanics | 3 | B1+TB1 | HAREESH M |
| BMEE201L | Engineering Mechanics | 3 | B2+TB2 | SIMON J |
| BMEE201L | Engineering Mechanics | 3 | B1+TB1 | VISWANATHAN T S |
| BMEE201L | Engineering Mechanics | 3 | B2+TB2 | VISWANATHAN T S |
| MEE5009 | Autotronics and Vehicle Intelligence | 3 | C2+TC2 | RAMAKRISHNAN R |
| MEE5009 | Autotronics and Vehicle Intelligence | 1 | NIL | RAMAKRISHNAN R |
| MEE5015 | Finite Element Methods | 3 | C2+TC2+V5 | MANOHARAN R |
| MEE5015 | Finite Element Methods | 1 | L3+L4 | MANOHARAN R |
| MEE5021 | Manufacturing Automation | 3 | D2+TD2 | GIRIRAJ M |
| MEE5021 | Manufacturing Automation | 1 | L11+L12 | GIRIRAJ M |
| MEE5021 | Manufacturing Automation | 1 | L19+L20 | GIRIRAJ M |
| MEE5022 | Applied Materials Engineering | 3 | B1+TB1 | NAGESWARA RAO M |
| MEE5025 | Mechatronics and Automation | 2 | A1 | SENTHIL KUMAR S |
| MEE5025 | Mechatronics and Automation | 1 | L23+L24 | SENTHIL KUMAR S |
| MEE5026 | Vehicle Dynamics | 3 | D2+TD2+V6 | SAKTHIVEL P |
| MEE5026 | Vehicle Dynamics | 1 | NIL | SAKTHIVEL P |
| MEE5026 | Vehicle Dynamics | 3 | A1+TA1+V1 | MALLIKARJUNA REDDY D |
| MEE5026 | Vehicle Dynamics | 1 | NIL | MALLIKARJUNA REDDY D |
| MEE5027 | System Design and Control | 3 | E2+TE2 | RAGHURAMAN D R S |
| MEE5027 | System Design and Control | 1 | NIL | RAGHURAMAN D R S |
| MEE5031 | Digital Manufacturing and Factory Automation | 3 | E2+TE2 | KANISH T.C |
| MEE5031 | Digital Manufacturing and Factory Automation | 1 | L9+L10 | KANISH T.C |
| MEE6003 | Micro and Nano Manufacturing | 3 | B1+TB1 | SRINAGALAKSHMI NAMMI |
| MEE6008 | Supply Chain and Logistics Management | 3 | F1+TF1 | THIAGARAJAN S |
| MEE6012 | Design and Analysis of Experiments | 3 | C1+TC1+V2 | JEEVANANTHAM A.K. |
| MEE6012 | Design and Analysis of Experiments | 1 | NIL | JEEVANANTHAM A.K. |
| MEE6015 | Additive Manufacturing Technology | 2 | D1 | SOLAMAN BOBBY S |
| MEE6015 | Additive Manufacturing Technology | 1 | NIL | SOLAMAN BOBBY S |
| MEE6020 | Battery and Fuel Cells | 2 | F1 | VIJAYAKUMAR T |
| MEE6020 | Battery and Fuel Cells | 1 | NIL | VIJAYAKUMAR T |
| MEE6023 | Vehicle Maintenance and Diagnostics | 2 | G2 | RAMMOHAN A |
| MEE6023 | Vehicle Maintenance and Diagnostics | 1 | NIL | RAMMOHAN A |
| MEE6024 | Vehicle Aerodynamics | 3 | E1+TE1 | YAGNA S MUKKAMALA |
| MEE6027 | Noise, Vibration and Harshness | 3 | A1+TA1+V1 | PRABU K |
| MEE6027 | Noise, Vibration and Harshness | 1 | L31+L32 | PRABU K |
| MEE6027 | Noise, Vibration and Harshness | 1 | L57+L58 | PRABU K |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| MEE6028 | Computational Fluid Flow and Heat Transfer | 3 | C1+TC1+V2 | THUNDIL KARUPPA RAJ R |
| MEE6028 | Computational Fluid Flow and Heat Transfer | 1 | NIL | THUNDIL KARUPPA RAJ R |
| MEE6029 | Hybrid Electric Vehicles | 2 | B2 | RAMESH KUMAR C |
| MEE6029 | Hybrid Electric Vehicles | 1 | NIL | RAMESH KUMAR C |
| MEE6030 | Advanced Finite Element Methods | 2 | D1 | GANAPATHI M |
| MEE6030 | Advanced Finite Element Methods | 1 | NIL | GANAPATHI M |
| MEE6031 | Computational Fluid Dynamics | 2 | C1 | PADMANATHAN P |
| MEE6031 | Computational Fluid Dynamics | 1 | L49+L50 | PADMANATHAN P |
| MEE6033 | Product Design and Life Cycle Management | 2 | E1 | NAIJU C D |
| MEE6033 | Product Design and Life Cycle Management | 1 | NIL | NAIJU C D |
| MEE6035 | Manufacturing and Mechanics of Composites Materials | 3 | F1+TF1 | VASUDEVAN R |
| MEE6043 | Machine Vision Systems | 2 | A2 | SRIDHAR V G |
| MEE6043 | Machine Vision Systems | 1 | NIL | SRIDHAR V G |
| MEE6046 | Intelligent Systems | 3 | B2+TB2 | DENIS ASHOK S |
| MEE6046 | Intelligent Systems | 1 | NIL | DENIS ASHOK S |
| MEE6058 | Industrial Process Automation | 2 | F2 | CHINMAYA SAHU |
| MEE6058 | Industrial Process Automation | 1 | NIL | CHINMAYA SAHU |
| MEE6061 | Industrial Internet of Things and Cloud Computing | 2 | F2 | BOOPATHI M |
| MEE6061 | Industrial Internet of Things and Cloud Computing | 1 | L15+L16 | BOOPATHI M |
| MEE6064 | Applied Robotics and Programming | 2 | C2 | RAJAY VEDARAJ I.S |
| MEE6064 | Applied Robotics and Programming | 1 | L13+L14 | RAJAY VEDARAJ I.S |
| MEE6069 | Digital Systems Design and Architecture | 3 | A2+TA2 | SOUMI RAY |
| BENG101L | Technical English Communication | 2 | E1 | AJANTA SIRCAR |
| BENG101L | Technical English Communication | 2 | E2 | RAJU R.L.N |
| BENG101L | Technical English Communication | 2 | E1 | MD. SAHUL HAMEED M A |
| BENG101L | Technical English Communication | 2 | E1 | VIJAYALAKSHMI S |
| BENG101L | Technical English Communication | 2 | E2 | BHUVANESWARI V |
| BENG101L | Technical English Communication | 2 | E2 | ANITHA DEVI V |
| BENG101L | Technical English Communication | 2 | E1 | KARTHIKEYAN J |
| BENG101L | Technical English Communication | 2 | E2 | LAXMI DHAR DWIVEDI |
| BENG101L | Technical English Communication | 2 | E1 | SOUMEN MUKHERJEE |
| BENG101L | Technical English Communication | 2 | B1 | GAYATHRI N |
| BENG101L | Technical English Communication | 2 | B2 | MEENU B |
| BENG101L | Technical English Communication | 2 | B1 | PRASANTHA KUMAR N.S |
| BENG101L | Technical English Communication | 2 | D2 | AJANTA SIRCAR |
| BENG101L | Technical English Communication | 2 | D1 | RAJU R.L.N |
| BENG101L | Technical English Communication | 2 | D1 | MD. SAHUL HAMEED M A |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BENG101L | Technical English Communication | 2 | D2 | BHUVANESWARI V |
| BENG101L | Technical English Communication | 2 | D1 | SREEJITH VARMA R |
| BENG101L | Technical English Communication | 2 | D2 | ANITHA DEVI V |
| BENG101L | Technical English Communication | 2 | D1 | KARTHIKEYAN J |
| BENG101L | Technical English Communication | 2 | D2 | LAXMI DHAR DWIVEDI |
| BENG101L | Technical English Communication | 2 | D2 | SOUMEN MUKHERJEE |
| BENG101L | Technical English Communication | 2 | D2 | PRASANTHA KUMAR N.S |
| BENG101L | Technical English Communication | 2 | D1 | NAGESWARI R |
| BENG101L | Technical English Communication | 2 | D2 | MEENAKSHI S |
| BENG101L | Technical English Communication | 2 | D1 | SANGEETA MUKHERJEE |
| BENG101L | Technical English Communication | 2 | D2 | SANGEETA MUKHERJEE |
| BENG101L | Technical English Communication | 2 | D2 | ANU BAISEL |
| BENG101L | Technical English Communication | 2 | D1 | RUKMINI S |
| BENG101L | Technical English Communication | 2 | D2 | SARAVANAN V |
| BENG101L | Technical English Communication | 2 | D1 | CHRISTOPHER RAJASEKARAN W |
| BENG101L | Technical English Communication | 2 | D1 | GANDHIMATHI S.N.S |
| BENG101L | Technical English Communication | 2 | E1 | ANBURAJ G |
| BENG101L | Technical English Communication | 2 | E1 | PRAJEESH TOMY |
| BENG101L | Technical English Communication | 2 | E2 | EVANGELINE PRISCILLA B |
| BENG101L | Technical English Communication | 2 | E1 | SARASWATHY S |
| BENG101L | Technical English Communication | 2 | E2 | SREEJITH VARMA R |
| BENG101L | Technical English Communication | 2 | E1 | SNEHA MISHRA |
| BENG101L | Technical English Communication | 2 | E2 | JOBIN MATHEW KANJIRAKKAT |
| BENG101L | Technical English Communication | 2 | E2 | SARIKA GUPTA |
| BENG101L | Technical English Communication | 2 | E1 | MATHUMATHY S |
| BENG101L | Technical English Communication | 2 | E1 | ABHIK MUKHERJEE |
| BENG101L | Technical English Communication | 2 | E2 | DWIJA BAI A K |
| BENG101L | Technical English Communication | 2 | E1 | SUSHANT KISHORE |
| BENG101L | Technical English Communication | 2 | E2 | VARSHA K |
| BENG101L | Technical English Communication | 2 | E2 | SANKAR G |
| BENG101L | Technical English Communication | 2 | E1 | MEENU B |
| BENG101L | Technical English Communication | 2 | E2 | MEERA B |
| BENG101L | Technical English Communication | 2 | E2 | AJANTA SIRCAR |
| BENG101L | Technical English Communication | 2 | E1 | SENGUTTUVAN M |
| BENG101L | Technical English Communication | 2 | G2 | ANIL PREMRAJ J |
| BENG101L | Technical English Communication | 2 | G1 | G CHRISTOPHER |
| BENG101L | Technical English Communication | 2 | G1 | VIJAYAKUMAR M |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BENG101L | Technical English Communication | 2 | G2 | THENMOZHI M |
| BENG101L | Technical English Communication | 2 | G2 | SENTHIL BABU M K |
| BENG101L | Technical English Communication | 2 | G1 | RAJU R.L.N |
| BENG101L | Technical English Communication | 2 | G2 | MD. SAHUL HAMEED M A |
| BENG101L | Technical English Communication | 2 | G1 | VIJAYALAKSHMI S |
| BENG101L | Technical English Communication | 2 | G1 | SREEJITH VARMA R |
| BENG101L | Technical English Communication | 2 | G1 | LAXMI DHAR DWIVEDI |
| BENG101L | Technical English Communication | 2 | G2 | SOUMEN MUKHERJEE |
| BENG101L | Technical English Communication | 2 | G2 | GAYATHRI N |
| BENG101L | Technical English Communication | 2 | G1 | VISHNU PRIYA N.S |
| BENG101L | Technical English Communication | 2 | G2 | CHRISTOPHER RAJASEKARAN W |
| BENG101L | Technical English Communication | 2 | G1 | ABHIK MUKHERJEE |
| BENG101L | Technical English Communication | 2 | G1 | THENMOZHI M |
| BENG101L | Technical English Communication | 2 | G2 | GANDHIMATHI S.N.S |
| BENG101L | Technical English Communication | 2 | G1 | PRAJEESH TOMY |
| BENG101L | Technical English Communication | 2 | G2 | EVANGELINE PRISCILLA B |
| BENG101L | Technical English Communication | 2 | G2 | SARASWATHY S |
| BENG101L | Technical English Communication | 2 | D1 | SUSHANT KISHORE |
| BENG101L | Technical English Communication | 2 | C1 | PRASANTHA KUMAR N.S |
| BENG101L | Technical English Communication | 2 | C2 | VISHNU PRIYA N.S |
| BENG101L | Technical English Communication | 2 | C1 | VARSHA K |
| BENG101L | Technical English Communication | 2 | C2 | SENTHIL BABU M K |
| BENG101L | Technical English Communication | 2 | C1 | PREETHA R |
| BENG101L | Technical English Communication | 2 | C2 | SENGUTTUVAN M |
| BENG101L | Technical English Communication | 2 | C1 | GAYATHRI N |
| BENG101L | Technical English Communication | 2 | C2 | SNEHA MISHRA |
| BENG101L | Technical English Communication | 2 | C2 | SARASWATHY S |
| BENG101L | Technical English Communication | 2 | C1 | VISHNU PRIYA N.S |
| BENG101L | Technical English Communication | 2 | C1 | SARAVANAN V |
| BENG101L | Technical English Communication | 2 | E1 | RUKMINI S |
| BENG101L | Technical English Communication | 2 | E1 | VIJAYAKUMAR M |
| BENG101L | Technical English Communication | 2 | E2 | SANGEETA MUKHERJEE |
| BENG101L | Technical English Communication | 2 | E1 | BHUVANESWARI V |
| BENG101L | Technical English Communication | 2 | E2 | SUNITHA V |
| BENG101L | Technical English Communication | 2 | E2 | MEENU B |
| BENG101L | Technical English Communication | 2 | E1 | MEERA B |
| BENG101L | Technical English Communication | 2 | E2 | KARTHIKEYAN J |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BENG101L | Technical English Communication | 2 | E2 | ANBURAJ G |
| BENG101L | Technical English Communication | 2 | E1 | ANITHA DEVI V |
| BENG101L | Technical English Communication | 2 | G1 | JOBIN MATHEW KANJIRAKKAT |
| BENG101L | Technical English Communication | 2 | E1 | SUGANTHAN C |
| BENG101L | Technical English Communication | 2 | E2 | SUGANTHAN C |
| BENG101L | Technical English Communication | 2 | G2 | SUNITHA V |
| BENG101L | Technical English Communication | 2 | G2 | MATHUMATHY S |
| BENG101L | Technical English Communication | 2 | G2 | VIJAYALAKSHMI S |
| BENG101L | Technical English Communication | 2 | G1 | SNEHA MISHRA |
| BENG101L | Technical English Communication | 2 | G1 | PREETHA R |
| BENG101L | Technical English Communication | 2 | E1 | SANKAR G |
| BENG101L | Technical English Communication | 2 | E2 | ANU BAISEL |
| BENG101L | Technical English Communication | 2 | E1 | VARSHA K |
| BENG101L | Technical English Communication | 2 | E2 | SENGUTTUVAN M |
| BENG101L | Technical English Communication | 2 | E2 | PREETHA R |
| BENG101L | Technical English Communication | 2 | E1 | SENTHIL BABU M K |
| BENG101L | Technical English Communication | 2 | E1 | DWIJA BAI A K |
| BENG101L | Technical English Communication | 2 | E2 | YADAMALA SREENIVASULU |
| BENG101L | Technical English Communication | 2 | B1 | ANIL PREMRAJ J |
| BENG101L | Technical English Communication | 2 | B2 | G CHRISTOPHER |
| BENG101L | Technical English Communication | 2 | B1 | MEENAKSHI S |
| BENG101L | Technical English Communication | 2 | B2 | NAGESWARI R |
| BENG101L | Technical English Communication | 2 | B1 | SUNITHA V |
| BENG101P | Technical English Communication Lab | 1 | L59+L60 | MD. SAHUL HAMEED M A |
| BENG101P | Technical English Communication Lab | 1 | L41+L42 | AJANTA SIRCAR |
| BENG101P | Technical English Communication Lab | 1 | L25+L26 | RAJU R.L.N |
| BENG101P | Technical English Communication Lab | 1 | L55+L56 | VIJAYALAKSHMI S |
| BENG101P | Technical English Communication Lab | 1 | L7+L8 | BHUVANESWARI V |
| BENG101P | Technical English Communication Lab | 1 | L29+L30 | ANITHA DEVI V |
| BENG101P | Technical English Communication Lab | 1 | L37+L38 | KARTHIKEYAN J |
| BENG101P | Technical English Communication Lab | 1 | L13+L14 | LAXMI DHAR DWIVEDI |
| BENG101P | Technical English Communication Lab | 1 | L45+L46 | SOUMEN MUKHERJEE |
| BENG101P | Technical English Communication Lab | 1 | L31+L32 | GAYATHRI N |
| BENG101P | Technical English Communication Lab | 1 | L29+L30 | MEENU B |
| BENG101P | Technical English Communication Lab | 1 | L41+L42 | PRASANTHA KUMAR N.S |
| BENG101P | Technical English Communication Lab | 1 | L23+L24 | AJANTA SIRCAR |
| BENG101P | Technical English Communication Lab | 1 | L35+L36 | RAJU R.L.N |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BENG101P | Technical English Communication Lab | 1 | L39+L40 | MD. SAHUL HAMEED M A |
| BENG101P | Technical English Communication Lab | 1 | L3+L4 | BHUVANESWARI V |
| BENG101P | Technical English Communication Lab | 1 | L33+L34 | SREEJITH VARMA R |
| BENG101P | Technical English Communication Lab | 1 | L1+L2 | ANITHA DEVI V |
| BENG101P | Technical English Communication Lab | 1 | L31+L32 | KARTHIKEYAN J |
| BENG101P | Technical English Communication Lab | 1 | L9+L10 | LAXMI DHAR DWIVEDI |
| BENG101P | Technical English Communication Lab | 1 | L11+L12 | SOUMEN MUKHERJEE |
| BENG101P | Technical English Communication Lab | 1 | L23+L24 | PRASANTHA KUMAR N.S |
| BENG101P | Technical English Communication Lab | 1 | L57+L58 | NAGESWARI R |
| BENG101P | Technical English Communication Lab | 1 | L21+L22 | MEENAKSHI S |
| BENG101P | Technical English Communication Lab | 1 | L37+L38 | SANGEETA MUKHERJEE |
| BENG101P | Technical English Communication Lab | 1 | L13+L14 | SANGEETA MUKHERJEE |
| BENG101P | Technical English Communication Lab | 1 | L7+L8 | ANU BAISEL |
| BENG101P | Technical English Communication Lab | 1 | L43+L44 | RUKMINI S |
| BENG101P | Technical English Communication Lab | 1 | L15+L16 | SARAVANAN V |
| BENG101P | Technical English Communication Lab | 1 | L45+L46 | CHRISTOPHER RAJASEKARAN W |
| BENG101P | Technical English Communication Lab | 1 | L47+L48 | GANDHIMATHI S.N.S |
| BENG101P | Technical English Communication Lab | 1 | L31+L32 | ANBURAJ G |
| BENG101P | Technical English Communication Lab | 1 | L43+L44 | PRAJEESH TOMY |
| BENG101P | Technical English Communication Lab | 1 | L11+L12 | EVANGELINE PRISCILLA B |
| BENG101P | Technical English Communication Lab | 1 | L57+L58 | SARASWATHY S |
| BENG101P | Technical English Communication Lab | 1 | L27+L28 | SREEJITH VARMA R |
| BENG101P | Technical English Communication Lab | 1 | L5+L6 | JOBIN MATHEW KANJIRAKKAT |
| BENG101P | Technical English Communication Lab | 1 | L21+L22 | SARIKA GUPTA |
| BENG101P | Technical English Communication Lab | 1 | L59+L60 | MATHUMATHY S |
| BENG101P | Technical English Communication Lab | 1 | L41+L42 | ABHIK MUKHERJEE |
| BENG101P | Technical English Communication Lab | 1 | L29+L30 | DWIJA BAI A K |
| BENG101P | Technical English Communication Lab | 1 | L45+L46 | SUSHANT KISHORE |
| BENG101P | Technical English Communication Lab | 1 | L29+L30 | VARSHA K |
| BENG101P | Technical English Communication Lab | 1 | L27+L28 | SANKAR G |
| BENG101P | Technical English Communication Lab | 1 | L57+L58 | MEENU B |
| BENG101P | Technical English Communication Lab | 1 | L15+L16 | MEERA B |
| BENG101P | Technical English Communication Lab | 1 | L27+L28 | AJANTA SIRCAR |
| BENG101P | Technical English Communication Lab | 1 | L51+L52 | SENGUTTUVAN M |
| BENG101P | Technical English Communication Lab | 1 | L11+L12 | ANIL PREMRAJ J |
| BENG101P | Technical English Communication Lab | 1 | L41+L42 | G CHRISTOPHER |
| BENG101P | Technical English Communication Lab | 1 | L43+L44 | VIJAYAKUMAR M |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BENG101P | Technical English Communication Lab | 1 | L5+L6 | THENMOZHI M |
| BENG101P | Technical English Communication Lab | 1 | L1+L2 | SENTHIL BABU M K |
| BENG101P | Technical English Communication Lab | 1 | L31+L32 | RAJU R.L.N |
| BENG101P | Technical English Communication Lab | 1 | L15+L16 | MD. SAHUL HAMEED M A |
| BENG101P | Technical English Communication Lab | 1 | L45+L46 | VIJAYALAKSHMI S |
| BENG101P | Technical English Communication Lab | 1 | L57+L58 | SREEJITH VARMA R |
| BENG101P | Technical English Communication Lab | 1 | L57+L58 | LAXMI DHAR DWIVEDI |
| BENG101P | Technical English Communication Lab | 1 | L13+L14 | SOUMEN MUKHERJEE |
| BENG101P | Technical English Communication Lab | 1 | L9+L10 | GAYATHRI N |
| BENG101P | Technical English Communication Lab | 1 | L51+L52 | VISHNU PRIYA N.S |
| BENG101P | Technical English Communication Lab | 1 | L7+L8 | CHRISTOPHER RAJASEKARAN W |
| BENG101P | Technical English Communication Lab | 1 | L33+L34 | ABHIK MUKHERJEE |
| BENG101P | Technical English Communication Lab | 1 | L41+L42 | THENMOZHI M |
| BENG101P | Technical English Communication Lab | 1 | L11+L12 | GANDHIMATHI S.N.S |
| BENG101P | Technical English Communication Lab | 1 | L31+L32 | PRAJEESH TOMY |
| BENG101P | Technical English Communication Lab | 1 | L19+L20 | EVANGELINE PRISCILLA B |
| BENG101P | Technical English Communication Lab | 1 | L21+L22 | SARASWATHY S |
| BENG101P | Technical English Communication Lab | 1 | L41+L42 | SUSHANT KISHORE |
| BENG101P | Technical English Communication Lab | 1 | L53+L54 | PRASANTHA KUMAR N.S |
| BENG101P | Technical English Communication Lab | 1 | L3+L4 | VISHNU PRIYA N.S |
| BENG101P | Technical English Communication Lab | 1 | L31+L32 | VARSHA K |
| BENG101P | Technical English Communication Lab | 1 | L7+L8 | SENTHIL BABU M K |
| BENG101P | Technical English Communication Lab | 1 | L43+L44 | PREETHA R |
| BENG101P | Technical English Communication Lab | 1 | L5+L6 | SENGUTTUVAN M |
| BENG101P | Technical English Communication Lab | 1 | L35+L36 | GAYATHRI N |
| BENG101P | Technical English Communication Lab | 1 | L11+L12 | SNEHA MISHRA |
| BENG101P | Technical English Communication Lab | 1 | L1+L2 | SARASWATHY S |
| BENG101P | Technical English Communication Lab | 1 | L39+L40 | VISHNU PRIYA N.S |
| BENG101P | Technical English Communication Lab | 1 | L59+L60 | SARAVANAN V |
| BENG101P | Technical English Communication Lab | 1 | L41+L42 | RUKMINI S |
| BENG101P | Technical English Communication Lab | 1 | L55+L56 | VIJAYAKUMAR M |
| BENG101P | Technical English Communication Lab | 1 | L29+L30 | SANGEETA MUKHERJEE |
| BENG101P | Technical English Communication Lab | 1 | L45+L46 | BHUVANESWARI V |
| BENG101P | Technical English Communication Lab | 1 | L15+L16 | SUNITHA V |
| BENG101P | Technical English Communication Lab | 1 | L13+L14 | MEENU B |
| BENG101P | Technical English Communication Lab | 1 | L49+L50 | MEERA B |
| BENG101P | Technical English Communication Lab | 1 | L21+L22 | KARTHIKEYAN J |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| BENG101P | Technical English Communication Lab | 1 | L19+L20 | ANBURAJ G |
| BENG101P | Technical English Communication Lab | 1 | L47+L48 | ANITHA DEVI V |
| BENG101P | Technical English Communication Lab | 1 | L53+L54 | SNEHA MISHRA |
| BENG101P | Technical English Communication Lab | 1 | L53+L54 | JOBIN MATHEW KANJIRAKKAT |
| BENG101P | Technical English Communication Lab | 1 | L7+L8 | SUGANTHAN C |
| BENG101P | Technical English Communication Lab | 1 | L27+L28 | SUNITHA V |
| BENG101P | Technical English Communication Lab | 1 | L15+L16 | MATHUMATHY S |
| BENG101P | Technical English Communication Lab | 1 | L15+L16 | VIJAYALAKSHMI S |
| BENG101P | Technical English Communication Lab | 1 | L35+L36 | SNEHA MISHRA |
| BENG101P | Technical English Communication Lab | 1 | L59+L60 | PREETHA R |
| BENG101P | Technical English Communication Lab | 1 | L51+L52 | SANKAR G |
| BENG101P | Technical English Communication Lab | 1 | L23+L24 | ANU BAISEL |
| BENG101P | Technical English Communication Lab | 1 | L47+L48 | VARSHA K |
| BENG101P | Technical English Communication Lab | 1 | L1+L2 | SENGUTTUVAN M |
| BENG101P | Technical English Communication Lab | 1 | L19+L20 | PREETHA R |
| BENG101P | Technical English Communication Lab | 1 | L47+L48 | SENTHIL BABU M K |
| BENG101P | Technical English Communication Lab | 1 | L37+L38 | DWIJA BAI A K |
| BENG101P | Technical English Communication Lab | 1 | L51+L52 | SUGANTHAN C |
| BENG101P | Technical English Communication Lab | 1 | L29+L30 | YADAMALA SREENIVASULU |
| BENG101P | Technical English Communication Lab | 1 | L35+L36 | ANIL PREMRAJ J |
| BENG101P | Technical English Communication Lab | 1 | L5+L6 | G CHRISTOPHER |
| BENG101P | Technical English Communication Lab | 1 | L55+L56 | MEENAKSHI S |
| BENG101P | Technical English Communication Lab | 1 | L23+L24 | NAGESWARI R |
| BENG101P | Technical English Communication Lab | 1 | L49+L50 | SUNITHA V |
| ENG1014 | Business Communication and Value Science ‐ II | 1 | TA1 | SARAVANAN V |
| ENG1014 | Business Communication and Value Science ‐ II | 1 | L31+L32 | SARAVANAN V |
| ENG1014 | Business Communication and Value Science ‐ II | 1 | TE2 | ANBURAJ G |
| ENG1014 | Business Communication and Value Science ‐ II | 1 | L27+L28 | ANBURAJ G |
| ENG1014 | Business Communication and Value Science ‐ II | 1 | TE1 | SANKAR G |
| ENG1014 | Business Communication and Value Science ‐ II | 1 | L37+L38 | SANKAR G |
| ENG1014 | Business Communication and Value Science ‐ II | 1 | TE2 | NAGESWARI R |
| ENG1014 | Business Communication and Value Science ‐ II | 1 | L27+L28 | NAGESWARI R |
| ENG1901 | Technical English ‐ I | 2 | L45+L46+L51+L52 | KARTHIKEYAN J |
| ENG1901 | Technical English ‐ I | 2 | L53+L54+L55+L56 | MD. SAHUL HAMEED M A |
| ENG1901 | Technical English ‐ I | 2 | L15+L16+L23+L24 | BHUVANESWARI V |
| ENG1901 | Technical English ‐ I | 2 | L35+L36+L43+L44 | SANGEETA MUKHERJEE |
| ENG1901 | Technical English ‐ I | 2 | L5+L6+L19+L20 | VIJAYALAKSHMI S |

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| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| ENG1901 | Technical English ‐ I | 2 | L9+L10+L29+L30 | VISHNU PRIYA N.S |
| ENG1902 | Technical English ‐ II | 2 | L31+L32+L43+L44 | ANIL PREMRAJ J |
| ENG1902 | Technical English ‐ II | 2 | L11+L12+L27+L28 | G CHRISTOPHER |
| ENG1902 | Technical English ‐ II | 2 | L47+L48+L49+L50 | PRAJEESH TOMY |
| ENG1902 | Technical English ‐ II | 2 | L1+L2+L15+L16 | EVANGELINE PRISCILLA B |
| ENG1902 | Technical English ‐ II | 2 | L5+L6+L19+L20 | YADAMALA SREENIVASULU |
| ENG1902 | Technical English ‐ II | 2 | L39+L40+L55+L56 | CHRISTOPHER RAJASEKARAN W |
| ENG1911 | General English ‐ I | 1 | L5+L6 | MATHUMATHY S |
| ENG1911 | General English ‐ I | 1 | TE2 | MATHUMATHY S |
| ENG1912 | General English ‐ II | 1 | TE1 | THENMOZHI M |
| ENG1912 | General English ‐ II | 1 | TD1 | PRAJEESH TOMY |
| ENG1912 | General English ‐ II | 1 | TD2 | EVANGELINE PRISCILLA B |
| ENG1912 | General English ‐ II | 1 | L55+L56 | THENMOZHI M |
| ENG1912 | General English ‐ II | 1 | L55+L56 | PRAJEESH TOMY |
| ENG1912 | General English ‐ II | 1 | L5+L6 | EVANGELINE PRISCILLA B |
| ENG1912 | General English ‐ II | 1 | TA1 | ANITHA DEVI V |
| ENG1912 | General English ‐ II | 1 | TA1 | CHRISTOPHER RAJASEKARAN W |
| ENG1912 | General English ‐ II | 1 | L23+L24 | ANITHA DEVI V |
| ENG1912 | General English ‐ II | 1 | L23+L24 | CHRISTOPHER RAJASEKARAN W |
| ENG1912 | General English ‐ II | 1 | TE2 | ABHIK MUKHERJEE |
| ENG1912 | General English ‐ II | 1 | L5+L6 | ABHIK MUKHERJEE |
| ENG2000 | Foundation English ‐ II | 2 | L49+L50+L55+L56 | SUSHANT KISHORE |
| ENG2000 | Foundation English ‐ II | 2 | L31+L32+L37+L38 | RUKMINI S |
| ENG2000 | Foundation English ‐ II | 2 | L41+L42+L53+L54 | MEENAKSHI S |
| ENG5002 | Professional and Communication Skills | 1 | L51+L52 | SREEJITH VARMA R |
| ENG5002 | Professional and Communication Skills | 1 | L29+L30 | PRASANTHA KUMAR N.S |
| ENG5002 | Professional and Communication Skills | 1 | L55+L56 | RUKMINI S |
| ENG5002 | Professional and Communication Skills | 1 | L29+L30 | GANDHIMATHI S.N.S |
| FRE1001 | Francais quotidien | 2 | G2 | SHANTANU SHANDILYA |
| FRE1001 | Francais quotidien | 2 | G1 | SHANTANU SHANDILYA |
| LFS4001 | Introduction to Life Skills for Biotechnologists | 2 | G1 | NAGESWARI R |
| LFS4001 | Introduction to Life Skills for Biotechnologists | 2 | G2 | MEENAKSHI S |
| LFS4001 | Introduction to Life Skills for Biotechnologists | 2 | G1 | SUNITHA V |
| LFS4001 | Introduction to Life Skills for Biotechnologists | 2 | G2 | LAXMI DHAR DWIVEDI |
| LFS4001 | Introduction to Life Skills for Biotechnologists | 2 | G1 | RUKMINI S |
| TENG102L | Technical English Communication | 2 | F1 | SNEHA MISHRA |
| TENG102L | Technical English Communication | 2 | F2 | JOBIN MATHEW KANJIRAKKAT |

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| --- | --- | --- | --- | --- |
| COURSE COD | COURSE TITLE | CREDITS | SLOT | EMPLOYEE NAME |
| TENG102L | Technical English Communication | 2 | F1 | VIJAYAKUMAR M |
| TENG102L | Technical English Communication | 2 | A2 | DWIJA BAI A K |
| TENG102P | Technical English Communication Lab | 1 | L37+L38 | SNEHA MISHRA |
| TENG102P | Technical English Communication Lab | 1 | L19+L20 | JOBIN MATHEW KANJIRAKKAT |
| TENG102P | Technical English Communication Lab | 1 | L37+L38 | VIJAYAKUMAR M |
| TENG102P | Technical English Communication Lab | 1 | L19+L20 | DWIJA BAI A K |