

5TH SEMESTER DIPLOMA THEORY EX-REGULAR EXAMINATION SUMMER-2024

| Date | Sitting | Time | For New Syllabus 2018 to Onwards | | | For Old Syllabus 2013-2017 | | |
|-------------|---------|--------------------|----------------------------------|-----------|--|----------------------------|-------------------------|--|
| | | | Branch | Sub. Code | Subjects | Branch | Sub. Code | Subjects |
| 16 May 2024 | 2ND | 02:30PM TO 05:30PM | CIVIL | TH1 | ENTREPRENEURSHIP MANAGEMENT & SMART TECHNOLOGY | CIVIL | BST-501 (OR) CET-601 | ENVIRONMENTAL STUDIES (OR) CONSTRUCTION MANAGEMENT |
| | | | ELECTRICAL | TH1 | ENTREPRENEURSHIP MANAGEMENT & SMART TECHNOLOGY | ELECTRICAL | BST-501 (OR) HMT-601 | ENVIRONMENTAL STUDIES (OR) ENTERPRENEURSHIP AND MANAGEMENT |
| | | | ETC | TH1 | ENTREPRENEURSHIP MANAGEMENT & SMART TECHNOLOGY | ETC | BST-501 (OR) HMT-601 | ENVIRONMENTAL STUDIES (OR) ENTERPRENEURSHIP AND MANAGEMENT |
| | | | MECHANICAL | TH1 | ENTREPRENEURSHIP MANAGEMENT & SMART TECHNOLOGY | MECHANICAL | BST-501 (OR) HMT-601 | ENVIRONMENTAL STUDIES (OR) ENTERPRENEURSHIP AND MANAGEMENT |
| 17 May 2024 | 2ND | 02:30PM TO 05:30PM | CIVIL | TH2 | STRUCTURAL DESIGN-II | CIVIL | CET-501 | STRUCTURAL DESIGN-I |
| | | | ELECTRICAL | TH2 | ENERGY CONVERSION-II | ELECTRICAL | EET 501 | ENERGY CONVERSION – II |
| | | | ETC | TH2 | ANALOG & DIGITAL COMMUNICATION | ETC | ETT-501 | Power Electronics & Industrial Control |
| | | | MECHANICAL | TH2 | DESIGN OF MACHINE ELEMENTS | MECHANICAL | MET 501 | MACHINE DESIGN |
| 22 May 2024 | 2ND | 02:30PM TO 05:30PM | CIVIL | TH3 | RAILWAY AND BRIDGE ENGINEERING | CIVIL | CET-502 | HIGHWAY ENGINEERING |
| | | | ELECTRICAL | TH3 | DIGITAL ELECTRONICS & MICROPROCESSOR | ELECTRICAL | EET 502 | POWER ELECTRONICS ANDDRIVES |
| | | | ETC | TH3 | VLSI & EMBEDDED SYSTEM | ETC | ETT-502 | Communication Engg-II |
| | | | MECHANICAL | TH3 | HYDRAULIC MACHINES & INDUSTRIAL FLUID POWER | MECHANICAL | MET 502 | PRODUCTION TECHNOLOGY |
| 27 May 2024 | 2ND | 02:30PM TO 05:30PM | CIVIL | TH4 | WATER SUPPLY AND WASTE WATER ENGINEERING | CIVIL | CET-503 | SURVEYING-II |
| | | | ELECTRICAL | TH4 | UTILIZATION OF ELECTRICAL ENERGY & TRACTION | ELECTRICAL | ETT 521 | MICROPROCESSOR & ITS INTERFACING |
| | | | ETC | TH4 | WAVE PROPAGATION & BROADBAND COMMUNICATION ENGINEERING | ETC | ETT-503 | Network Communication |
| | | | MECHANICAL | TH4 | Mechatronics | MECHANICAL | MET 503 | APPLIED THERMODYNAMICS |
| 28 May 2024 | 2ND | 02:30PM TO 05:30PM | CIVIL | TH5 | ESTIMATION AND COST EVALUATION -II | CIVIL | CET-504 | CONCRETE TECHNOLOGY |
| | | | ELECTRICAL | TH5 | POWER ELECTRONICS & PLC | ELECTRICAL | ***** | ***** |
| | | | ETC | TH5 | POWER ELECTRONICS & PLC* | ETC | ETT-504 | Advanced Microprocessor & VLSI |
| | | | MECHANICAL | TH5 | Refrigeration and airconditioning | MECHANICAL | CET 511 | OBJECT ORIENTEDCOMPUTER PROGRAMMING |

Sd/
Principal