



Vidya Jyothi Institute of Technology (Autonomous)

(Accredited by NAAC, NBA & Approved By A.I.C.T.E., New Delhi, Permanently Affiliated to JNTU, Hyderabad)
(Aziz Nagar, C.B. Post, Hyderabad -500075)

B. Tech R15 Regulations

EXAMINATION SECTION III B.Tech. II SEM II MID TERM EXAMINATIONS, OCTOBER/NOVEMBER-2020

TIME TABLE

TIME → AN: 01.30 PM TO 02.30 PM

| BRANCH | 27.10.2020 AN (Tuesday) | 29.10.2020 AN (Thursday) | 31.10.2020 AN (Saturday) | 02.11.2020 AN (Monday) | 04.11.2020 AN (Wednesday) | 06.11.2020 AN (Friday) | 10.11.2020 AN (Tuesday) | 12.11.2020 AN (Thursday) |
|--|---|---|---|---------------------------------|---|--|---------------------------------------|--|
| | (Fast Track Students Only) | | | | | | | |
| CIVIL ENGINEERING | Ground Improvement Technique Building, Planning, Design And Drawing | EAC/PEPU/ FES/PC/DBMS/SE/ FIM/FNT/NBC | Quantitative Methods & Logical Reasoning | Environmental Engineering | Steel Structure Design and Drawing | Foundation Engineering | Construction Management | Rehabilitation and Retrofitting of Structures |
| ELECTRICAL AND ELECTRONICS ENGINEERING | Renewable Energy Sources | EPCM/GBT/BAE, MSE/DBMS/SE/FIM/F NT/NBC | Quantitative Methods & Logical Reasoning | IC Applications | Electrical Measurements & Measuring Instruments | Switchgear & Protection | Utilization of Electrical Energy | EHVAC Transmission |
| MECHANICAL ENGINEERING | Refrigeration and Air Conditioning | EAC/PEPU/FES/PC/DB MS/SE/FIM/FNT/NBC | Quantitative Methods & Logical Reasoning | Design of Machine Members-II | Heat Transfer | Managerial Economics and Financial Analysis | Production Planning and Control | Plant Layout and Material Handling |
| ELECTRONICS & COMMUNICATIONS ENGINEERING | Programming in MATLAB Satellite & Wireless Communications | EPCM/GBT/BAE/MSE/ DBMS / SE /FIM /FNT/NBC | Personality Development & Behavioral Skills | VLSI Design | Digital Signal Processing | Managerial Economics and Financial Analysis | Cellular and Mobile Communications | Data Communication & Networking |
| COMPUTER SCIENCE & ENGINEERING | Object Oriented Analysis & Design | EPCM/GBT/EAC/PEPU /BAE/MSE/ FES/PC/FIM/FNT/ NBC | Personality Development & Behavioral Skills | Web Technologies | Compiler Design | Managerial Economics & Financial Analysis | Semantic Web and Social Networks | E-Commerce |
| INFORMATION TECHNOLOGY | Object Oriented Analysis & Design | EPCM/GBT/EAC/PEPU /BAE/MSE/ FES/PC/FIM/FNT/ NBC | Personality Development & Behavioral Skills | Web Technologies | Automata & Compiler Design | Managerial Economics & Financial Analysis | Semantic Web and Social Networks | E-Commerce |

Open Electives: EPCM: Environmental Pollution and Control Methods, GBT: Green Building Technologies, EAC: Energy Auditing & Conservation, PEPU: Principles of Electric Power Utilization, BAE: Basic Automobile Engineering, MSE: Material Science Engineering, FES: Fundamentals of Embedded Systems, PC: Principles of Communications, DBMS: Database Management System, SE: Software Engineering, FIM: Financial Institution & Markets, FNT: Fundamentals of Nanoscience and Technology, NBC: Nutritional and Biological Chemistry

Uttu

Q

z

CONTROLLER OF EXAMINATIONS

DEAN EXAMS.

DIRECTOR



Vidya Jyothi Institute of Technology (Autonomous)

(Accredited by NAAC, NBA & Approved By A.I.C.T.E., New Delhi, Permanently Affiliated to JNTU, Hyderabad)
 (Aziz Nagar, C.B.Post, Hyderabad -500075)

B. Tech R15 Regulations

EXAMINATION SECTION III B.Tech. II SEM REGULAR EXAMINATIONS, OCTOBER/NOVEMBER-2020

TIME → AN: 02.45 PM TO 04.45 PM

TIME TABLE

| BRANCH | 27.10.2020 AN (Tuesday) | | 29.10.2020 AN (Thursday) | | 31.10.2020 AN (Saturday) | | 02.11.2020 AN (Monday) | | 04.11.2020 AN (Wednesday) | | 06.11.2020 AN (Friday) | | 10.11.2020 AN (Tuesday) | | 12.11.2020 AN (Thursday) | |
|--|---|--|--|--|---|--|------------------------------|--|---|--|---|--|------------------------------------|--|---|--|
| | | | | | | | | | | | | | | | | |
| CIVIL ENGINEERING | Ground Improvement Technique | | EAC/PEPU/ FES/PC/DBMS/SE/ FIM/FNT/NBC | | Quantitative Methods & Logical Reasoning | | Environmental Engineering | | Steel Structure Design and Drawing | | Foundation Engineering | | Construction Management | | Rehabilitation and Retrofitting of Structures | |
| | Building, Planning, Design And Drawing | | | | | | | | | | | | | | | |
| ELECTRICAL AND ELECTRONICS ENGINEERING | Renewable Energy Sources | | EPCM/GBT/BAE, MSE/DBMS/SE/FIM/FNT/NBC | | Quantitative Methods & Logical Reasoning | | IC Applications | | Electrical Measurements & Measuring Instruments | | Switchgear & Protection | | Utilization of Electrical Energy | | EHVAC Transmission | |
| | | | | | | | | | | | | | | | | |
| MECHANICAL ENGINEERING | Refrigeration and Air Conditioning | | EAC/PEPU/FES/PC/DBMS/SE/FIM/FNT/NBC | | Quantitative Methods & Logical Reasoning | | Design of Machine Members-II | | Heat Transfer | | Managerial Economics and Financial Analysis | | Production Planning and Control | | Plant Layout and Material Handling | |
| | | | | | | | | | | | | | | | | |
| ELECTRONICS & COMMUNICATIONS ENGINEERING | Programming in MATLAB Satellite & Wireless Communications | | EPCM/GBT/BAE/MSE/DBMS / SE /FIM /FNT/NBC | | Personality Development & Behavioral Skills | | VLSI Design | | Digital Signal Processing | | Managerial Economics and Financial Analysis | | Cellular and Mobile Communications | | Data Communication & Networking | |
| | | | | | | | | | | | | | | | | |
| COMPUTER SCIENCE & ENGINEERING | Object Oriented Analysis & Design | | EPCM/GBT/EAC/PEPU /BAE/MSE/ FES/P/C/FIM/FNT/ NBC | | Personality Development & Behavioral Skills | | Web Technologies | | Compiler Design | | Managerial Economics & Financial Analysis | | Semantic Web and Social Networks | | E-Commerce | |
| | | | | | | | | | | | | | | | | |
| INFORMATION TECHNOLOGY | Object Oriented Analysis & Design | | EPCM/GBT/EAC/PEPU /BAE/MSE/ FES/P/C/FIM/FNT/ NBC | | Personality Development & Behavioral Skills | | Web Technologies | | Automata & Compiler Design | | Managerial Economics & Financial Analysis | | Semantic Web and Social Networks | | E-Commerce | |
| | | | | | | | | | | | | | | | | |

Open Electives: EPCM: Environmental Pollution and Control Methods, GBT: Green Building Technologies, EAC: Energy Auditing & Conservation, PEPU: Principles of Electric Power Utilization, BAE: Basic Automobile Engineering, MSE: Material Science Engineering, FES: Fundamentals of Embedded Systems, PC: Principles of Communications, DBMS: Database Management System, SE: Software Engineering, FIM: Financial Institution & Markets, FNT: Fundamentals of Nanoscience and Technology, NBC: Nutritional and Biological Chemistry

UKR

G. M. S.

Z

CONTROLLER OF EXAMINATIONS

DEAN EXAMS.

DIRECTOR

Vidya Jyothi Institute of Technology (Autonomous)

(Accredited by NAAC, NBA & Approved By A.I.C.T.E., New Delhi, Permanently Affiliated to JNTU, Hyderabad)
(Aziz Nagar, C.B.Post, Hyderabad -500075)

B. Tech R15 Regulations



EXAMINATION SECTION III B.Tech. II SEM SUPPLEMENTARY EXAMINATIONS, OCTOBER/NOVEMBER-2020

TIME TABLE

TIME - AN: 02.45 PM TO 04.45 PM

| BRANCH | 27.10.2020 AN (Tuesday) | 29.10.2020 AN (Thursday) | 31.10.2020 AN (Saturday) | 02.11.2020 AN (Monday) | 04.11.2020 AN (Wednesday) | 06.11.2020 AN (Friday) |
|--|---|---|---|---------------------------------|---|--|
| CIVIL ENGINEERING | Ground Improvement Technique | EAC/PEPU/ FES/PC/DBMS/SE/ FIM/FNT/NBC | Quantitative Methods & Logical Reasoning | Environmental Engineering | Steel Structure Design and Drawing | Foundation Engineering |
| | Building, Planning, Design And Drawing | | | | | |
| ELECTRICAL AND ELECTRONICS ENGINEERING | Renewable Energy Sources | EPCM/GBT/BAE, MSE/DBMS/SE/FIM/ FNT/NBC | Quantitative Methods & Logical Reasoning | IC Applications | Electrical Measurements & Measuring Instruments | Switchgear & Protection |
| | Refrigeration and Air Conditioning | EAC/PEPU/FES/PC/DB MS/SE/FIM/FNT/NBC | Quantitative Methods & Logical Reasoning | Design of Machine Members-II | Heat Transfer | Managerial Economics and Financial Analysis |
| MECHANICAL ENGINEERING | Programming in MATLAB | EPCM/GBT/BAE/MSE/ DBMS / SE /FIM | Personality Development & Behavioral Skills | VLSI Design | Digital Signal Processing | Managerial Economics and Financial Analysis |
| | Satellite & Wireless Communications | | | | | |
| ELECTRONICS & COMMUNICATIONS ENGINEERING | Object Oriented Analysis & Design | EPCM/GBT/EAC/PEPU /BAE/MSE/FES /PC/FIM/FNT/ NBC | Personality Development & Behavioral Skills | Web Technologies | Compiler Design | Managerial Economics & Financial Analysis |
| | Object Oriented Analysis & Design | | | | | |
| COMPUTER SCIENCE & ENGINEERING | Object Oriented Analysis & Design | EPCM/GBT/EAC/PEPU /BAE/MSE/FES /PC/FIM/FNT/ NBC | Personality Development & Behavioral Skills | Web Technologies | Compiler Design | Managerial Economics & Financial Analysis |
| | Object Oriented Analysis & Design | | | | | |
| INFORMATION TECHNOLOGY | Object Oriented Analysis & Design | EPCM/GBT/EAC/PEPU /BAE/MSE/FES /PC/FIM/FNT/ NBC | Personality Development & Behavioral Skills | Web Technologies | Automata & Compiler Design | Managerial Economics & Financial Analysis |
| | Object Oriented Analysis & Design | | | | | |

Open Electives: EPCM: Environmental Pollution and Control Methods, GBT: Green Building Technologies, EAC: Energy Auditing & Conservation, PEPU: Principles of Electric Power Utilization, BAE: Basic Automobile Engineering,
MSE: Material Science Engineering,, FES: Fundamentals of Embedded Systems, PC: Principles of Communications, DBMS: Database Management System, SE: Software Engineering, FIM: Financial Institution & Markets,
FNT: Fundamentals of Nanoscience and Technology, NBC: Nutritional and Biological Chemistry.

CONTROLLER OF EXAMINATIONS

DEAN EXAMS.

DIRECTOR