



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, DEC-2018

TIME TABLE

TIME → AN: 02.00 PM TO 05.00 PM

BRANCH	11.12.2018 AN (Tuesday)	13.12.2018 AN (Thursday)	15.12.2018 AN (Saturday)	18.12.2018 AN (Tuesday)	20.12.2018 AN (Thursday)	22.12.2018 AN (Saturday)	24.12.2018 AN (Monday)
CIVIL ENGINEERING	Quantitative Methods & Logical Reasoning	Environmental Engineering	Steel Structure Design and Drawing	Highway Engineering	Foundation Engineering	Ground Improvement Technique Building, Planning, Design and Drawing	EAC/PEPU/ FES/PC/DBMS/ SE/FIM
ELECTRICAL AND ELECTRONICS ENGINEERING	Quantitative Methods & Logical Reasoning	IC Applications	Electrical Measurements & Measuring Instruments	Power Semiconductor Drives	Switchgear & Protection	Renewable Energy Sources	EPCM/GBT/BAE, MSE/DBMS/SE/ FIM
MECHANICAL ENGINEERING	Quantitative Methods & Logical Reasoning	Design of Machine Members-II	Heat Transfer	Finite Element Methods	Managerial Economics and Financial Analysis	Refrigeration and Air Conditioning	EAC/PEPU/FES/ PC/DBMS/SE/FIM
ELECTRONICS & COMMUNICATIONS ENGINEERING	Personality Development & Behavioral Skills	VLSI Design	Digital Signal Processing	Microprocessors and Microcontrollers	Managerial Economics and Financial Analysis	Programming in MATLAB	EPCM/GBT/BAE/ MSE/ DBMS/SE/FIM
COMPUTER SCIENCE & ENGINEERING	Personality Development & Behavioral Skills	Web Technologies	Compiler Design	Data Warehousing & Data Mining	Managerial Economics & Financial Analysis	Object Oriented Analysis & Design	EPCM/GBT/EAC/ PEPU/BAE/MSE/ FES/PC/FIM
INFORMATION TECHNOLOGY	Personality Development & Behavioral Skills	Web Technologies	Automata & Compiler Design	Data Warehousing & Data Mining	Managerial Economics & Financial Analysis	Object Oriented Analysis & Design	EPCM/GBT/EAC/ PEPU/BAE/MSE/ FES/PC/FIM

*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 Institutions & Marketing