



# 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 IV B.Tech. I SEMESTER I MID EXAMINATIONS, DECEMBER -2020 TIME TABLE

DATE → AN: 02:30 PM TO 03:30 PM

DATE, SESSION AND DAY

BRANCH	07.12.2020 AN (Monday)	08.12.2020 AN (Tuesday)	09.12.2020 AN (Wednesday)	10.12.2020 AN (Thursday)	11.12.2020 AN (Friday)	12.12.2020 AN (Saturday)	14.12.2020 AN (Monday) (FASTTRACK)
CIVIL ENGINEERING	Estimating & Costing	Water Resources Engineering-II	Railways, Airports and Harbours Engineering	Solid Waste Management	Advanced Structural Design	*MATLAB/ EHV/ESS/ISE/WD/FE/ PSPICE	Pre-Stressed Concrete Structures
				RS GIS			
ELECTRICAL AND ELECTRONICS ENGINEERING	Microprocessors and Interfacing Devices	Power Systems Operation & Control	Computer Methods In Power Systems	Electrical Distribution Systems	Electrical Estimation & Costing	*ISE/WD/OT/MSE/ ECE/IEE/FE	Fundamentals of HVDC and FACTS Devices
				Robotics			
MECHANICAL ENGINEERING	Operation Research	CAD/CAM	Mechanical Measurements and Instrumentation	Big Data Analytics	Telecommunication Switching Systems and Networks	*MATLAB/ EHV/ESS/ISE/WD/FE/ PSPICE	Unconventional Machining Processes
				Digital Image Processing			
ELECTRONICS & COMMUNICATIONS ENGINEERING	Digital Communication	Embedded System Design	Antennas & Microwave Engineering	Internet of Things	Software Testing Methodologies	*MATLAB//EHV/ ESS/OT/MSE/ECE/ IEE/FE/ PSPICE	Radar Engineering
				Big Data Analytics			
COMPUTER SCIENCE & ENGINEERING	Mobile Application Development	Information Security	Cloud Computing	Big Data Analytics	Software Testing Methodologies	*MATLAB//EHV/ ESS/OT/MSE/ECE/ IEE/FE/ PSPICE	Design Patterns
				Internet of Things			
INFORMATION TECHNOLOGY	Mobile Application Development	Information Security	Cloud Computing	Big Data Analytics	Software Testing Methodologies	*MATLAB//EHV/ ESS/OT/MSE/ECE/ IEE/FE/ PSPICE	Design Patterns
				Internet of Things			

\*Open Electives: MAT LAB: Introduction to MATLAB PSPICE: Circuit Simulation Using PSPICE EHV: Electrical and Hybrid Vehicle ESS: Energy Storage Systems ISE: Information Systems for Engineers  
WD: Web design OT: Optimization Techniques MSE: Maintenance and Safety Engineering ECE: Elements of Civil Engineering IEE: Introduction to Earthquake Engineering FE: Fundamentals of Entrepreneurship

CONTROLLER OF EXAMINATIONS

DEAN EXAMS.

DIRECTOR