

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

I B.Tech. I SEM SUPPLEMENTARY EXAMINATIONS, NOVEMBER-2020

TIME TABLE

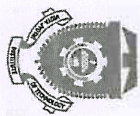
TIME → FN: 10.00 AM TO 12.00 PM

BRANCH	DATE, SESSION AND DAY							
	16.11.2020 FN MONDAY	18.11.2020 FN WEDNESDAY	20.11.2020 FN FRIDAY	23.11.2020 FN MONDAY	25.11.2020 FN WEDNESDAY	27.11.2020 FN FRIDAY		
CIVIL ENGINEERING	English - I	Engineering Physics - I	C-Programming	Engineering Mechanics - I	Mathematics-I	Engineering Graphics - I		
ELECTRICAL AND ELECTRONICS ENGINEERING	English - I	Engineering Physics - I	C-Programming-I	Engineering Chemistry	Mathematics-I	Engineering Graphics		
MECHANICAL ENGINEERING	English - I	Engineering Physics - I	C-Programming	Engineering Mechanics - I	Mathematics-I	Engineering Graphics - I		
ELECTRONICS & COMMUNICATIONS ENGINEERING	English - I	Engineering Physics - I	C-Programming-I	Engineering Chemistry	Mathematics-I	Electrical Circuits		
COMPUTER SCIENCE & ENGINEERING	English - I	Engineering Physics - I	C-Programming-I	Engineering Chemistry	Mathematics-I	Engineering Graphics		
INFORMATION TECHNOLOGY	English - I	Engineering Physics - I	C-Programming-I	Engineering Chemistry	Mathematics-I	Engineering Graphics		

CONTROLLER OF EXAMINATIONS

DEAN EXAMS.

DIRECTOR



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B. Tech R15 Regulations

EXAMINATION SECTION II B.Tech I SEM SUPPLEMENTARY EXAMINATIONS, NOVEMBER-2020 TIME TABLE

TIME → FN:10.00 AM TO 12.00 PM

BRANCH	DATE,SESSION AND DAY							
	17.11.2020 FN	19.11.2020 FN	21.11.2020 FN	24.11.2020 FN	26.11.2020 FN	28.11.2020 FN	01.12.2020 FN	
CIVIL ENGINEERING	TUESDAY	THURSDAY	SATURDAY	TUESDAY	THURSDAY	SATURDAY	TUESDAY	
	PEHVSD/PC/DM/ IPRCL	Environmental Science	Engineering Geology	Strength of Materials -I	Surveying	Fluid Mechanics	Numerical Methods	
ELECTRICAL AND ELECTRONICS ENGINEERING	PEHVSD/PC/DM/ IPRCL	Environmental Science	Electronic Devices & Circuits	Network Theory	Electro Magnetic Fields	Electrical Machines -I	Mathematics-IV	
	MECHANICAL ENGINEERING	PEHVSD/PC/DM/ IPRCL	Environmental science	Electrical and Electronics Engineering	Thermodynamics	Metallurgy and Material science	Numerical Methods	
ELECTRONICS & COMMUNICATIONS ENGINEERING	PEHVSD/PC/DM/ IPRCL	Signals and Systems	Electronic Devices & Circuits	Switching Theory and Logic Design	Electronic Measurements & Instruments	Probability Theory and Stochastic Processes	Mathematics-IV	
	COMPUTER SCIENCE & ENGINEERING	PEHVSD/PC/DM/ IPRCL	Data Structures	Electronic Devices & Circuits	Mathematical Foundations of Computer Science	Object Oriented Programming	Probability & Statistics	
INFORMATION TECHNOLOGY	PEHVSD/PC/DM/ IPRCL	Data Structures	Electronic Devices & Circuits	Mathematical Foundations of Computer Science	Object Oriented Programming	Digital Logic Design	Probability & Statistics	

PEHVSD-Professional Ethics Human Values and Self Development, PC-Professional Communication, DM-Disaster Management, IPRCL-Intellectual property Rights and Cyber Laws

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B. Tech R15 Regulations

EXAMINATION SECTION

III B.Tech. I SEM SUPPLEMENTARY EXAMINATIONS, NOVEMBER-2020

TIME TABLE

TIME → AN:2.00 PM TO 4.00 PM

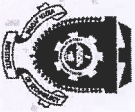
BRANCH	DATE, SESSION AND DAY						
	16.11.2020 AN	18.11.2020 AN	20.11.2020 AN	23.11.2020 AN	25.11.2020 AN	27.11.2020 AN	01.12.2020 AN
CIVIL ENGINEERING	MONDAY	WEDNESDAY	FRIDAY	MONDAY	WEDNESDAY	FRIDAY	TUESDAY
	Personality Development & Behavioral Skills	Managerial Economics and Financial Analysis	Design of Reinforced Concrete Structures	Geotechnical Engineering	Water Resources Engineering-I	Indeterminate Structural Analysis Groundwater Hydrology	*IMA/BE/NCES/ EMG/JP/OS/ TQM
ELECTRICAL AND ELECTRONICS ENGINEERING	PERSONALITY DEVELOPMENT & BEHAVIORAL SKILLS	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS	POWER ELECTRONICS	POWER SYSTEMS-II	ELECTRICAL MACHINES-III	HIGH VOLTAGE ENGINEERING	*JP/OS/ EME/PE/RSSGIS/SC/ TQM
	PERSONALITY DEVELOPMENT & BEHAVIORAL SKILLS	DESIGN OF MACHINE MEMBERS - I	THERMAL ENGINEERING - II	DYNAMICS OF MACHINERY	MACHINE TOOLS AND METROLOGY	AUTOMOBILE ENGINEERING	*IMA/BE/NCES/ EMG/JP/OS/ TQM
MECHANICAL ENGINEERING	PERSONALITY DEVELOPMENT & BEHAVIORAL SKILLS	DESIGN OF MACHINE MEMBERS - I	THERMAL ENGINEERING - II	DYNAMICS OF MACHINERY	MACHINE TOOLS AND METROLOGY	AUTOMOBILE ENGINEERING	*IMA/BE/NCES/ EMG/JP/OS/ TQM
	PERSONALITY DEVELOPMENT & BEHAVIORAL SKILLS	DESIGN OF MACHINE MEMBERS - I	THERMAL ENGINEERING - II	DYNAMICS OF MACHINERY	MACHINE TOOLS AND METROLOGY	AUTOMOBILE ENGINEERING	*IMA/BE/NCES/ EMG/JP/OS/ TQM
ELECTRONICS & COMMUNICATIONS ENGINEERING	PERSONALITY DEVELOPMENT & BEHAVIORAL SKILLS	DESIGN OF MACHINE MEMBERS - I	THERMAL ENGINEERING - II	DYNAMICS OF MACHINERY	MACHINE TOOLS AND METROLOGY	AUTOMOBILE ENGINEERING	*IMA/BE/NCES/ EMG/JP/OS/ TQM
	PERSONALITY DEVELOPMENT & BEHAVIORAL SKILLS	DESIGN OF MACHINE MEMBERS - I	THERMAL ENGINEERING - II	DYNAMICS OF MACHINERY	MACHINE TOOLS AND METROLOGY	AUTOMOBILE ENGINEERING	*IMA/BE/NCES/ EMG/JP/OS/ TQM
COMPUTER SCIENCE & ENGINEERING	PERSONALITY DEVELOPMENT & BEHAVIORAL SKILLS	DESIGN OF MACHINE MEMBERS - I	THERMAL ENGINEERING - II	DYNAMICS OF MACHINERY	MACHINE TOOLS AND METROLOGY	AUTOMOBILE ENGINEERING	*IMA/BE/NCES/ EMG/JP/OS/ TQM
	PERSONALITY DEVELOPMENT & BEHAVIORAL SKILLS	DESIGN OF MACHINE MEMBERS - I	THERMAL ENGINEERING - II	DYNAMICS OF MACHINERY	MACHINE TOOLS AND METROLOGY	AUTOMOBILE ENGINEERING	*IMA/BE/NCES/ EMG/JP/OS/ TQM
INFORMATION TECHNOLOGY	PERSONALITY DEVELOPMENT & BEHAVIORAL SKILLS	DESIGN OF MACHINE MEMBERS - I	THERMAL ENGINEERING - II	DYNAMICS OF MACHINERY	MACHINE TOOLS AND METROLOGY	AUTOMOBILE ENGINEERING	*IMA/BE/NCES/ EMG/JP/OS/ TQM
	PERSONALITY DEVELOPMENT & BEHAVIORAL SKILLS	DESIGN OF MACHINE MEMBERS - I	THERMAL ENGINEERING - II	DYNAMICS OF MACHINERY	MACHINE TOOLS AND METROLOGY	AUTOMOBILE ENGINEERING	*IMA/BE/NCES/ EMG/JP/OS/ TQM

*Open Electives: IMA: Introduction to Microcontroller & Applications, BEI: Basic Electronics & Instrumentation, NCES: Non Conventional Energy Sources, EMG: Energy Management, JP: Java Programming
OS: Operating Systems, EME: Elements of Mechanical Engineering, PE: Product Engineering, RS&GIS: Remote Sensing and GIS, SC: Smart City, TQM: Total Quality Management

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DEAN EXAMS.

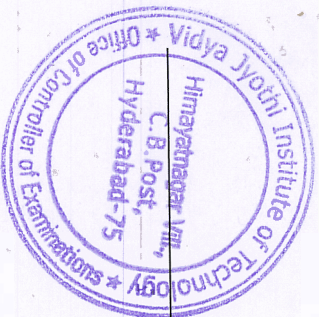
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EXAMINATIONS SECTION IV B.Tech. I SEMESTER SUPPLEMENTARY EXAMINATIONS, NOVEMBER-2020 TIME TABLE

TIME → AN: 2.00 PM TO 4.00 PM

BRANCH	DATE, SESSION AND DAY					
	17.11.2020 AN	19.11.2020 AN	21.11.2020 AN	24.11.2020 AN	26.11.2020 AN	28.11.2020 AN
CIVIL ENGINEERING	TUESDAY	THURSDAY	SATURDAY	TUESDAY	THURSDAY	SATURDAY
	Estimating & Costing	Water Resources Engineering-II	Railways, Airports and Harbours Engineering	Solid Waste Management RS GIS	Advanced Structural Design	*MATLAB/ EHV/ESS/ISE/WD/FE
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
	Operation Research	CAD/CAM	Mechanical Measurements and Instrumentation	Robotics	Power Plant Engineering	*MATLAB/ EHV/ESS/ISE/WD/FE
MECHANICAL ENGINEERING	Digital Communication	Embedded System Design	Antennas & Microwave Engineering	Digital Image Processing	Telecommunication Switching Systems and Networks	*ISE/WD/OT/MSE/ ECE/IEE/FE
	Mobile Application Development	Information Security	Cloud Computing	Big Data Analytics	Advanced Databases	*MATLAB//EHV/ ESS/OT/MSE/ECE/ IEE/FE
COMPUTER SCIENCE & ENGINEERING	Mobile Application Development	Information Security	Cloud Computing	Internet of Things	Software Testing Methodologies	*MATLAB//EHV/ ESS/OT/MSE/ECE/ IEE/FE
	Mobile Application Development	Information Security	Software Testing Methodologies	Big Data Analytics	Advanced Databases	*MATLAB//EHV/ ESS/OT/MSE/ECE/ IEE/FE

*Open Electives: MATLAB: Introduction to MATLAB, 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, BCE: Elements of Civil Engineering, IEE: Introduction to Earthquake Engineering, FE: Fundamentals of Entrepreneurship

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