


VNR VIGNANA JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY
VignanaJyothi Nagar, Pragathi Nagar, Nizampet (S.O), Hyderabad - 90

TIMETABLE FOR I M.TECH,II SEMESTER (R18),REGULAR EXAMINATION- OCTOBER, 2020

Branch	13 October 2020 10:30 AM to 12:30 PM	15 October 2020 10:30 AM to 12:30 PM	20 October 2020 10:30 AM to 12:30 PM	22 October 2020 10:30 AM to 12:30 PM	28 October 2020 10:30 AM to 12:30 PM
	Tuesday	Thursday	Tuesday	Thursday	Wednesday
STR	FEM in Structural Engineering (18PC1ST04)	Structural Dynamics (18PC1ST05)	Design of Prestressed Concrete Structures (18PC1ST06)	Earthquake Resistant Design of Buildings (18PE1ST06)	Design of Advanced Steel Structures (18PE1ST09)
HE	Pavement Analysis and Design (18PC1HW04)	Highway Project Formulation & Economics (18PC1HW05)	Advanced Traffic Analysis (18PC1HW06)	Computational Techniques in Highway Engineering (18PE1HW07)	Pavement Management Systems (18PE1HW09)
GTE	Dynamics of soils and Foundations (18PC1GT04)	Subsurface investigation and Instrumentation (18PC1GT05)	Earth Retaining Structures (18PC1GT06)	Earth and Rock fill dams (18PE1GT07)	Stability Analysis of Slopes (18PE1GT11)
PE	Advanced Power Electronic converters (18PC1PL04)	Digital Controllers in power Electronic Applications (18PC1PL05)	Advanced Control Systems (18PC1PL06)	Electric Hybrid Vehicles (18PE1PL05) [Common to PE, PS]	Flexible AC Transmission Systems (18PC1PS06) [Common to PE, PS]
PS	Digital Protection of Power System (18PC1PS04)	Power Quality (18PC1PS05)	Smart Grids (18PE1PS08)	Electric Hybrid Vehicles (18PE1PL05) [Common to PE, PS]	Flexible AC Transmission Systems (18PC1PS06) [Common to PE, PS]
AMS	Advanced Manufacturing Processes (18PC1AM04)	Modelling & Simulation of Manufacturing systems (18PC1AM05)	Additive Manufacturing Processes (18PC1CD06) [Common to AMS, CAD]	Flexible Manufacturing Systems (18PE1CD03) [Common to AMS, CAD]	Quality Engineering in Manufacturing (18PC1AM06)
CAD	Computer Aided Manufacturing (18PC1CD04)	Industrial Robotics (18PC1CD05)	Additive Manufacturing Processes (18PC1CD06) [Common to AMS, CAD]	Flexible Manufacturing Systems (18PE1CD03) [Common to AMS, CAD]	Computer Aided Process Planning (18PE1CD05)

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	Tuesday	Thursday	Tuesday	Thursday	Wednesday
ES	System Design with Embedded Linux (18PC1ES03)	Wireless and Mobile Communication (18PC1ES04)	Machine Learning (18PC1CP03)	Network Security and Cryptography (18PE1ES07)	Image and Video Processing (18PE1VS08)
VLSI	Mixed Signal and RF IC Design (18PC1VS04)	VLSI Design Verification and Testing (18PC1VS05)	Low Power VLSI Design (18PC1VS06)	Scripting Languages for VLSI (18PE1VS06)	Physical Design Automation (18PE1VS07)
SE	Advanced Algorithms (18PC1CP04) [Common to SE, CSE]	Soft Computing (18PC1CP05) [Common to SE, CSE, CNIS]	Software Quality Assurance and Testing (18PC1SE02)	Scripting Languages (18PE1SE07)	Software Architecture & Design Patterns (18PE1SE09)
CSE	Advanced Algorithms (18PC1CP04) [Common to SE, CSE]	Soft Computing (18PC1CP05) [Common to SE, CSE, CNIS]	Big Data Analytics (18PC1CP06)	Cloud Computing (18PE1CP04)	Advanced Operating Systems (18PE1CP07)
EI	PLC, SCADA Programming and their Applications (18PC1LI04)	Virtual Instrumentation (18PC1LI05)	Medical Electronics (18PC1LI06)	Micro Electro Mechanical Systems (18PE1LI07)	Adaptive Control Systems (18PE1LI12)
CNIS	Wireless Networks & Mobile Computing (18PC1CN04)	Soft Computing (18PC1CP05) [Common to SE, CSE, CNIS]	Web Scripting Languages (18PC1CN05)	Intrusion Detection (18PE1CN08)	Ethical Hacking (18PE1CN10)


Controller of Examinations
 01.10.2020

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- Note :**
1. ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE EXAMINATION BRANCH IMMEDIATELY
 2. EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS PER SCHEDULE.


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TIMETABLE FOR I.M.TECH,II SEMESTER (R18), SUPPLEMENTARY EXAMINATION- OCTOBER, 2020

Branch	13 October 2020 10:30 AM to 12:30 PM	15 October 2020 10:30 AM to 12:30 PM	20 October 2020 10:30 AM to 12:30 PM	22 October 2020 10:30 AM to 12:30 PM	28 October 2020 10:30 AM to 12:30 PM
	Tuesday	Thursday	Tuesday	Thursday	Wednesday
STR	FEM in Structural Engineering (18PC1ST04)	Structural Dynamics (18PC1ST05)	Design of Prestressed Concrete Structures (18PC1ST06)	Earthquake Resistant Design of Buildings (18PE1ST06)	Design of Advanced Steel Structures (18PE1ST09)
HE	Pavement Analysis and Design (18PC1HW04)	Highway Project Formulation & Economics (18PC1HW05)	Advanced Traffic Analysis (18PC1HW06)	Computational Techniques in Highway Engineering (18PE1HW07)	Pavement Management Systems (18PE1HW09)
GTE	Dynamics of soils and Foundations (18PC1GT04)	Subsurface investigation and Instrumentation (18PC1GT05)	Earth Retaining Structures (18PC1GT06)	Earth and Rock fill dams (18PE1GT07)	Stability Analysis of Slopes (18PE1GT11)
PE	Advanced Power Electronic converters (18PC1PL04)	Digital Controllers in power Electronic Applications (18PC1PL05)	Advanced Control Systems (18PC1PL06)	Electric Hybrid Vehicles (18PE1PL05)	Flexible AC Transmission Systems (18PC1PS06)[Common to PE, PS]
PS	Digital Protection of Power System (18PC1PS04)	Power Quality (18PC1PS05)	Voltage Stability (18PE1PS05)	EHV AC Transmission (18PE1PS07)	Flexible AC Transmission Systems (18PC1PS06)[Common to PE, PS]
AMS	Advanced Manufacturing Processes (18PC1AM04)	Modelling & Simulation of Manufacturing systems (18PC1AM05)	Additive Manufacturing Processes (18PC1CD06) [Common to AMS, CAD]	Flexible Manufacturing Systems (18PE1CD03) [Common to AMS, CAD]	Quality Engineering in Manufacturing (18PC1AM06)
CAD	Computer Aided Manufacturing (18PC1CD04)	Industrial Robotics (18PC1CD05)	Additive Manufacturing Processes (18PC1CD06) [Common to AMS, CAD]	Flexible Manufacturing Systems (18PE1CD03) [Common to AMS, CAD]	Design of Experiments (18PE1CD06)

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	Tuesday	Thursday	Tuesday	Thursday	Wednesday
ES	System Design with Embedded Linux (18PC1ES03)	Wireless and Mobile Communication (18PC1ES04)	Machine Learning (18PC1CP03)	SOC and NOC Architecture (18PE1ES06)	Image and Video Processing (18PE1VS08)
VLSI	Mixed Signal and RF IC Design (18PC1VS04)	VLSI Design Verification and Testing (18PC1VS05)	Low Power VLSI Design (18PC1VS06)	Scripting Languages for VLSI (18PE1VS06)	Physical Design Automation (18PE1VS07)
SE	Advanced Algorithms (18PC1CP04) [Common to SE, CSE]	Soft Computing (18PC1CP05) [Common to SE, CSE, CNIS]	Software Quality Assurance and Testing (18PC1SE02)	Scripting Languages (18PE1SE07)	Software Architecture & Design Patterns (18PE1SE09)
CSE	Advanced Algorithms (18PC1CP04) [Common to SE, CSE]	Soft Computing (18PC1CP05) [Common to SE, CSE, CNIS]	Big Data Analytics (18PC1CP06)	Network Security (18PE1CP06)	Advanced Operating Systems (18PE1CP07)
EI	PLC, SCADA Programming and their Applications (18PC1LI04)	Virtual Instrumentation (18PC1LI05)	Medical Electronics (18PC1LI06)	Micro Electro Mechanical Systems (18PE1LI07)	Adaptive Control Systems (18PE1LI12)
CNIS	Wireless Networks & Mobile Computing (18PC1CN04)	Soft Computing (18PC1CP05) [Common to SE, CSE, CNIS]	Web Scripting Languages (18PC1CN05)	Intrusion Detection (18PE1CN08)	Ethical Hacking (18PE1CN10)


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TIMETABLE FOR I M.TECH. II SEMESTER (R15). SUPPLEMENTARY EXAMINATION - OCTOBER, 2020

Branch	13 October 2020 10:30 AM to 12:30 PM	15 October 2020 10:30 AM to 12:30 PM	20 October 2020 10:30 AM to 12:30 PM	22 October 2020 10:30 AM to 12:30 PM	28 October 2020 10:30 AM to 12:30 PM	31 October 2020 10:30 AM to 12:30 PM
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STR	Finite Element Methods (STR04)	Structural Dynamics (STR05)	Computer Aided Design in Structural Engineering (STR06)	Earthquake Resistant Design of Building (STR21)	Prestressed Concrete (STR24)	Ground-Foundation- Structure Interaction (GTE41) [Common to STR, HIG, GTE]
						Construction Technology & Project Management (HIG41) [Common to STR, HIG, GTE]
HIG	Pavement Management Systems (HIG04)	Traffic Engineering (HIG05)	Urban Transportation Planning (HIG06)	Remote Sensing & GIS (HIG21)	Highway Construction and Quality Control (HIG24)	Ground-Foundation- Structure Interaction (GTE41) [Common to STR, HIG, GTE]
				Rural Road Technology (HIG22)		Construction Technology & Project Management (HIG41) [Common to STR, HIG, GTE]
GTE	Retaining Structures (GTE04)	Earth & Rock fill Dams and Slope Stability (GTE05)	Engineering of Ground (GTE06)	Geographical Information Systems (GTE22)	Geosynthetics and Soil Reinforcements (GTE26)	Ground-Foundation- Structure Interaction (GTE41) [Common to STR, HIG, GTE] Construction Technology & Project Management (HIG41) [Common to STR, HIG, GTE]

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	Tuesday	Thursday	Tuesday	Thursday	Wednesday	Saturday
PE	Analysis of Power Electronic Converters –II (PES04)	Power Electronic Control of AC Drives (PES05)	Modern Control Theory (PES06) [Common to PE, PS]	Analysis and Design of Switched Mode Converters (PES24)	FACTS Controllers (PES25)	Renewable Power Generation Technologies (PES41) [Common to PE, PS]
				Power Quality (PSS21) [Common to PE, PS]	Embedded Systems (PES22)	
PS	Power System Dynamics (PSS04)	Flexible AC Transmission Systems (PSS05)	Modern Control Theory (PES06) [Common to PE, PS]	EHV AC Transmission System (PSS23)	Reactive Power Compensation and Management (PSS24)	Renewable Power Generation Technologies (PES41) [Common to PE, PS]
				Power Quality (PSS21)[Common to PE, PS]	Power System Reliability (PSS26)	
AMS	Product Design & Development Strategies (AMS04)	Quality Engineering in Manufacturing (AMS21) [Common to AMS, CAD, AUTO]	Computer Aided Manufacturing (CAD02) [Common to AMS, CAD]	Rapid Prototyping (CAD03) [Common to AMS, CAD]	Industrial Robotics (AMS26) [Common to AMS, CAD]	Industrial Safety Management (AMS41) [Common to AMS, CAD]
CAD/ CAM	Finite Element Analysis (CAD04)	Quality Engineering in Manufacturing [Common to AMS, CAD, AUTO]	Computer Aided Manufacturing (CAD02) [Common to AMS, CAD]	Rapid Prototyping (CAD03) [Common to AMS, CAD]	Industrial Robotics (AMS26) [Common to AMS, CAD]	Industrial Safety Management (AMS41) [Common to AMS, CAD]
AUTO	Optimization Techniques and Applications (AUT25)	Quality Engineering in Manufacturing [Common to AMS, CAD, AUTO]	Fluid Power Systems (AUT02)	Industrial Robot Technology (AUT04)	Intelligent Instrumentation & Manufacturing (AUT03)	Plastics & Composites (AUT41)
ES	Adhoc Wireless and Sensor Networks (ESS04)	Digital Signal Processors And Architectures (ESS05)	Embedded Networking (ESS06)	Image and Video Processing (VSD22) [Common To-ES,VSD]	Network Security & Cryptography (ESS25)	Soft Computing Techniques (ESS42) [Common To-ES,VSD]
					SOC and NOC Architectures (ESS21)	
VLSI	Low Power VLSI Design (VSD04)	CMOS Analog and Mixed Signal IC Design (VSD05)	Design for Testability (VSD06)	Image and Video Processing (VSD22) [Common To-ES,VSD]	Algorithms for VLSI Design Automation (VSD23)	Soft Computing Techniques (ESS42) [Common To-ES,VSD]
SE	Data Analytics (SWE04)[Common to SE, CSE]	Web Services and Service Oriented Architecture (SWE05)[Common to SE, CSE]	Software Quality Assurance and Testing (SWE06)	Software Reengineering (SWE23)	Research Methodology (SWE24) [Common to SE, CSE]	Android Application Development (CNS41) [Common to SE, CNIS]
					Internet of Things(SWE25)	

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CSE	Data Analytics (SWE04) [Common to SE, CSE]	Web Services and Service Oriented Architecture (SWE05)[Common to SE, CSE]	Advanced Network Programming (CSE09)	Database Security (CSE11)	Research Methodology (SWE24) [Common to SE, CSE]	Distributed Systems (CNS14)
EI	Data Acquisition System (EAI04)	Power Plant Instrumentation (EAI05)	Virtual Instrumentation (EAI06)	PLC, SCADA programming and their Application (EAI21)	Instrumentation and Control in Paper & Pulp Industries (EAI26) Micro-Electro-Mechanical Systems (EAI23)	Neural Networks & Fuzzy Systems (EAI42)
CNIS	Wireless Networks and Mobile Computing (CNS04)	Applications of Network Security (CNS05)	Information Security Management and Standards (CNS06)	Ethical Hacking (CNS21)	Computer Forensics & Cyber Security (CNS22) Adhoc and Sensor Networks (CNS23)	Android Application Development (CNS41) [Common to SE, CNIS]


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