

# VNR VIGNANA JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

Vignana Jyothi Nagar, Pragathi Nagar, Nizampet (S.O), Hyderabad - 90

## TIMETABLE FOR I M.TECH, I SEMESTER (R18), SUPPLEMENTARY EXAMINATION - SEPTEMBER, 2023

Branch	12 <sup>th</sup> September 2023 10:00 AM to 1:00 PM	14 <sup>th</sup> September 2023 10:00 AM to 1:00 PM	16 <sup>th</sup> September 2023 10:00 AM to 1:00 PM	19 <sup>th</sup> September 2023 10:00 AM to 1:00 PM	21 <sup>st</sup> September 2023 10:00 AM to 1:00 PM
	Tuesday	Thursday	Saturday	Tuesday	Thursday
<b>STR</b>	Advanced Structural Analysis (18PC1ST01)	Theory of Elasticity (18PC1ST02)	Advanced Concrete Technology (18PC1ST03)	Theory of Thin Plates and Shells (18PE1ST01)	Design of Advanced Concrete Structures (18PE1ST04)
<b>HE</b>	Pavement Material Characterization (18PC1HW01)	Traffic Engineering (18PC1HW02)	Highway Geometric Design (18PC1HW03)	Urban Transportation Planning (18PE1HW01)	Road Safety and Traffic Management (18PE1HW04)
<b>GTE</b>	Advanced Soil Mechanics (18PC1GT01)	Advanced Foundation Engineering (18PC1GT02)	Ground Improvement Techniques (18PC1GT03)	Engineering Rock Mechanics (18PE1GT02)	Design with Geosynthetics (18PE1GT05)
<b>PE</b>	Power Electronic Converters (18PC1PL01)	Modeling and Analysis of Electrical Machines (18PC1PL02)	Electric Drive System (18PC1PL03)	Renewable Energy System (18PE1PS01) <b>[Common to PE &amp; PS]</b>	Artificial Intelligence Techniques (18PE1PL03) <b>[Common to PE &amp; PS]</b>
					SCADA Systems and Applications (18PE1PS05) <b>[Common to PE &amp; PS]</b>
<b>PS</b>	Power System Analysis (18PC1PS01)	Power System Dynamics (18PC1PS02)	Power System Restructuring (18PC1PS03)	Renewable Energy System (18PE1PS01) <b>[Common to PE &amp; PS]</b>	Artificial Intelligence Techniques (18PE1PL03) <b>[Common to PE &amp; PS]</b>
					SCADA Systems and Applications (18PE1PS05) <b>[Common to PE &amp; PS]</b>
<b>AMS</b>	Automation in Manufacturing (18PC1AM01) <b>[Common to AMS &amp; CAD/CAM]</b>	Advances in CAD/CAM (18PC1AM02)	Rapid Prototyping (18PC1CD03) <b>[Common to AMS &amp; CAD/CAM]</b>	Special Manufacturing Processes (18PE1AM02)	Precision Engineering (18PC1AM03) <b>[Common to AMS &amp; CAD/CAM]</b>

*(Signature)*

19.08.2023

