

VNR VIGNANA JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

Vignana Jyothi Nagar, Pragathi Nagar, Nizampet (S.O), Hyderabad – 500 090, Telangana, India

TIMETABLE FOR II B.TECH. I SEMESTER (R18), SUPPLEMENTARY EXAMINATION – OCTOBER, 2020

Branch	12 October 2020 10:30 AM to 12:30 PM	14 October 2020 10:30 AM to 12:30 PM	16 October 2020 10:30 AM to 12:30 PM	19 October 2020 10:30 AM to 12:30 PM	21 October 2020 10:30 AM to 12:30 PM	27 October 2020 10:30 AM to 12:30 PM
	Monday	Wednesday	Friday	Monday	Wednesday	Tuesday
CE	Probability, Statistics and Time Series (18BS1MT08)	Strength of Materials – I (18PC1CE01)	Fluid Mechanics (18PC1CE02)	Building Materials, Construction and Planning (18PC1CE03)	Surveying and Geomatics (18PC1CE04)	Disaster Management (18PC1CE05)
EEE	Complex Analysis and Transforms (18BS1MT05)	Electrical Circuit Analysis (18PC1EE01)	Electromagnetic Fields (18PC1EE02)	Electronic Devices and Circuits (18PC1EC02) [Common to EEE, ECE]	Electrical Machines – I (18PC1EE03)	Fluid Mechanics and Hydraulic Machines (18PC1ME16)
ME	Partial Differential Equations and Numerical Methods (18BS1MT06) [Common to ME, AE]	Data Structures Through C (18PC1CS06) [Common to ME, EIE, AE]	Thermodynamics (18PC1ME01) [Common to ME, AE]	Fluid Mechanics and Machinery (18PC1ME02)	Basic Electrical and Electronics Engineering (18ES1EE02) [Common to ME, AE]	--
ECE	Complex Analysis and Special Functions (18BS1MT04) [Common to ECE, EIE]	Network Theory (18PC1EC01)	Data Structures (18PC1IT01) [Common to ECE, CSE, IT]	Electronic Devices and Circuits (18PC1EC02) [Common to EEE, ECE]	Signals and Systems (18PC1EC03)	--
CSE	Probability, Statistics and Queuing Theory (18BS1MT07) [Common to CSE, IT]	Digital Logic Design (18ES1CS02) [Common to CSE, IT]	Data Structures (18PC1IT01) [Common to ECE, CSE, IT]	Mathematical Foundations for Computer Science (18PC1CS01) [Common to CSE, IT]	Object Oriented Programming through C++ (18PC1CS02) [Common to CSE, IT]	Computer Organization (18PC1IT02) [Common to CSE, IT]
EIE	Complex Analysis and Special Functions (18BS1MT04) [Common to ECE, EIE]	Data Structures Through C (18PC1CS06) [Common to ME, EIE, AE]	Electronic Circuits – I (18PC1EI01)	Sensors and Signal Conditioning (18PC1EI02)	Electronic Measurements (18PC1EI03)	--

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	Monday	Wednesday	Friday	Monday	Wednesday	Tuesday
IT	Probability, Statistics and Queuing Theory (18BS1MT07) [Common to CSE, IT]	Digital Logic Design (18ES1CS02) [Common to CSE, IT]	Data Structures (18PC1IT01) [Common to ECE, CSE, IT]	Mathematical Foundations for Computer Science (18PC1CS01) [Common to CSE, IT]	Object Oriented Programming through C++ (18PC1CS02) [Common to CSE, IT]	Computer Organization (18PC1IT02) [Common to CSE, IT]
AE	Partial Differential Equations and Numerical Methods (18BS1MT06) [Common to ME, AE]	Data Structures Through C (18PC1CS06) [Common to ME, EIE, AE]	Thermodynamics (18PC1ME01) [Common to ME, AE]	Automotive Chassis (18PC1AE01)	Basic Electrical and Electronics Engineering (18ES1EE02) [Common to ME, AE]	--


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TIMETABLE FOR II B.TECH. I SEMESTER (R15), SUPPLEMENTARY EXAMINATION – OCTOBER, 2020

Branch	12 October 2020 10:30 AM to 12:30 PM	14 October 2020 10:30 AM to 12:30 PM	16 October 2020 10:30 AM to 12:30 PM	19 October 2020 10:30 AM to 12:30 PM	21 October 2020 10:30 AM to 12:30 PM	27 October 2020 10:30 AM to 12:30 PM
	Monday	Wednesday	Friday	Monday	Wednesday	Tuesday
CE	Building Materials, Construction and Planning (5CE04)	Probability and Statistics (5BS16)	Strength of Materials – I (5CE06)	Surveying (5CE07)	Fluid Mechanics (5CE05)	Business Economics and Financial Analysis (5BS41) [Common To-CE,CSE,IT]
EEE	Partial Differential Equations with Applications and Complex Analysis (5BS14) [Common To-EEE,ME,AE]	Electrical Machines-I (5EE04)	Switching Theory and Logic Design (5EC03)	Electro Magnetic Field Theory (5EE03)	Electronic Devices and Circuits (5EC01) [CommonTo-EEE,ECE,EIE]	Network Analysis (5EE02)
ME	Partial Differential Equations with Applications and Complex Analysis (5BS14) [Common To-EEE,ME,AE]	Mechanics of Solids (5ME01) [Common To-ME,AE]	Thermodynamics (5ME02) [Common To-ME,AE]	Metallurgy and Material Science (5ME03) [Common To-ME,AE]	Fluid Mechanics and Hydraulic Machines (5ME04) [Common To-ME,AE]	
ECE	Fourier and Complex Analysis (5BS15) [Common To-ECE,EIE]	Probability Theory and Stochastic Processes (5EC02)	Signals and Systems (5E103)	Principles of Electrical Engineering (5EE21) [Common To-ECE,EIE]	Electronic Devices and Circuits (5EC01) [CommonTo-EEE,ECE,EIE]	
CSE	Digital Logic Design (5CS03) [Common To-CSE,IT]	Advanced Data Structures through C++ (5IT03) [Common To-CSE,IT]	Mathematical Foundations for Computer Science (5CS02) [Common To-CSE,IT]	Probability, Statistics and Queuing Theory (5BS17) [Common To-CSE,IT]	Elements of Electrical and Electronics Engineering (5EE22) [Common To-CSE,IT]	Business Economics and Financial Analysis (5BS41) [Common To-CE,CSE,IT]

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	Monday	Wednesday	Friday	Monday	Wednesday	Tuesday
EIE	Fourier and Complex Analysis (5BS15) [Common To-ECE,EIE]	Sensors and Signal Conditioning (5EI01)	Electronic Measurements (5EI02)	Principles of Electrical Engineering (5EE21) [Common To-ECE,EIE]	Electronic Devices and Circuits (5EC01) [CommonTo-EEE,ECE,EIE]	
IT	Digital Logic Design (5CS03) [Common To-CSE,IT]	Advanced Data Structures through C++ (5IT03) [Common To-CSE,IT]	Mathematical Foundations for Computer Science (5CS02) [Common To-CSE,IT]	Probability, Statistics and Queuing Theory (5BS17) [Common To-CSE,IT]	Elements of Electrical and Electronics Engineering (5EE22) [Common To-CSE,IT]	Business Economics and Financial Analysis (5BS41) [Common To-CE,CSE,IT]
AE	Partial Differential Equations with Applications and Complex Analysis (5BS14) [Common To-EEE,ME,AE]	Mechanics of Solids (5ME01) [Common To-ME,AE]	Thermodynamics (5ME02) [Common To-ME,AE]	Metallurgy and Material Science (5ME03) [Common To-ME,AE]	Fluid Mechanics and Hydraulic Machines (5ME04) [Common To-ME,AE]	


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TIMETABLE FOR II B.TECH, I SEMESTER (R13), SUPPLEMENTARY EXAMINATION – OCTOBER, 2020

Branch	12 October 2020 10:30 AM to 12:30 PM	14 October 2020 10:30 AM to 12:30 PM	16 October 2020 10:30 AM to 12:30 PM	19 October 2020 10:30 AM to 12:30 PM	21 October 2020 10:30 AM to 12:30 PM	27 October 2020 10:30 AM to 12:30 PM
	Monday	Wednesday	Friday	Monday	Wednesday	Tuesday
CE	Building Materials, Construction & Planning (13CED006)	Probability & Statistics (13MTH008)	Strength of Materials - I (13CED008)	Surveying (13CED009)	Fluid Mechanics (13CED007)	Business Economics and Financial Analysis (13CMS001) [Common To-CE,CSE,IT]
EEE	Partial Differential Equations with applications and Complex Analysis (13MTH005) [Common To-EEE,ME,AE]	Electrical Machines-I (13EEE004)	Switching Theory and Logic Design (13ECE003)	Electro Magnetic Field Theory (13EEE003)	Electronic Devices and Circuits (13ECE001) [Common To-EEE,ECE,EIE]	Network Analysis (13EEE002)
ME	Partial Differential Equations with applications and Complex Analysis (13MTH005) [Common To-EEE,ME,AE]	Mechanics of Solids (13MED003) [Common To-ME,AE]	Thermodynamics (13MED004) [Common To-ME,AE]	Metallurgy and Material Science (13MED005) [Common To-ME,AE]	Fluid Mechanics and Hydraulic Machines (13MED006) [Common To-ME,AE]	
ECE	Special Functions and Complex Analysis (13MTH009) [Common To-ECE,EIE]	Probability Theory and Stochastic Processes (13ECE002)	Signals and Systems (13EIE001)	Principles of Electrical Engineering (13EEE077) [Common To-ECE,EIE]	Electronic Devices and Circuits (13ECE001) [Common To-EEE,ECE,EIE]	
CSE	Digital Logic Design (13CSE003) [Common To-CSE,IT]	Advanced Data Structures through C++ (13ITD003) [Common To-CSE,IT]	Mathematical Foundations for Computer Science (13CSE002) [Common To-CSE,IT]	Probability Statistics and Queuing Theory (13MTH007) [Common To-CSE,IT]	Elements of Electrical & Electronics Engineering (13EEE078) [Common To-CSE,IT]	Business Economics and Financial Analysis (13CMS001) [Common To-CE,CSE,IT]

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	Monday	Wednesday	Friday	Monday	Wednesday	Tuesday
EIE	Special Functions and Complex Analysis (13MTH009) [Common To-ECE,EIE]	Sensors and Signal Conditioning (13EIE002)	Electronic Measurements (13EIE003)	Principles of Electrical Engineering (13EEE077) [Common To-ECE,EIE]	Electronic Devices and Circuits (13ECE001) [Common To-EEE,ECE,EIE]	
IT	Digital Logic Design (13CSE003) [Common To-CSE,IT]	Advanced Data Structures through C++ (13ITD003) [Common To-CSE,IT]	Mathematical Foundations for Computer Science (13CSE002) [Common To-CSE,IT]	Probability Statistics and Queuing Theory (13MTH007) [Common To-CSE,IT]	Elements of Electrical & Electronics Engineering(13EEE078) [Common To-CSE,IT]	Business Economics and Financial Analysis (13CMS001) [Common To-CE,CSE,IT]
AE	Partial Differential Equations with applications and Complex Analysis (13MTH005) [Common To-EEE,ME,AE]	Mechanics of Solids (13MED003) [Common To-ME,AE]	Thermodynamics (13MED004) [Common To-ME,AE]	Metallurgy and Material Science (13MED005) [Common To-ME,AE]	Fluid Mechanics and Hydraulic Machines (13MED006) [Common To-ME,AE]	


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TIMETABLE FOR II B.TECH. I SEMESTER (R12), SUPPLEMENTARY EXAMINATION – OCTOBER, 2020

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	Monday	Wednesday	Friday	Monday	Wednesday	Tuesday
CE	Building Materials, Construction & Planning (CED1106)	Environmental Studies (CED1105) [Common To-CE,EEE,EIE]	Strength of Materials – I (CED1107)	Surveying (CED1108)	Fluid Mechanics (CED1109)	Business Economics & Financial Analysis (CMS1101) [Common To-CE,CSE,IT,AE]
EEE	Mathematics – III (MTH1103) [Common To-EEE,ME,AE]	Environmental Studies (CED1105) [Common To-CE,EEE,EIE]	Fluid Mechanics and Hydraulic Machines (MED1162)	Electro Magnetic Field Theory (EEE1102)	Electrical Machines – I (EEE1103)	Network Analysis (EEE1104)
ME	Mathematics – III (MTH1103) [Common To-EEE,ME,AE]	Solid Mechanics (MED1106) [Common To-ME,AE]	Thermodynamics (MED1107) [Common To-ME,AE]	Metallurgy and Material Science (MED1108) [Common To-ME,AE]	Basic Electrical and Electronics Engineering (EEE1153) [Common To-ME,AE]	Fluid Mechanics (MED1112)
ECE	Applied Mathematics (MTH1105) [Common To-ECE,EIE]	Probability Theory and Stochastic Processes (ECE1102)	Signals and Systems (EIE1101) [Common To-ECE,EIE]	Principles of Electrical Engineering (EEE1154) [Common To-ECE,EIE]	Electronic Circuit Analysis (ECE1103) [Common To-ECE,EIE]	
CSE	Digital Logic Design (CSE1102) [Common To-CSE,IT]	Advanced Data Structures (ITD1103) [Common To-CSE,IT]	Mathematical Foundation for Computer Science (CSE1122) [Common To-CSE,IT]	Probability and Statistics (MTH1106) [Common To-CSE,IT]	Basic Electronics (ECE1158) [Common To-CSE,IT]	Business Economics & Financial Analysis (CMS1101) [Common To-CE,CSE,IT,AE]
EIE	Applied Mathematics (MTH1105) [Common To-ECE,EIE]	Environmental Studies (CED1105) [Common To-CE,EEE,EIE]	Signals and Systems (EIE1101) [Common To-ECE,EIE]	Principles of Electrical Engineering (EEE1154) [Common To-ECE,EIE]	Electronic Circuit Analysis (ECE1103) [Common To-ECE,EIE]	Sensors and Signal Conditioning (EIE1102)
IT	Digital Logic Design (CSE1102) [Common To-CSE,IT]	Advanced Data Structures (ITD1103) [Common To-CSE,IT]	Mathematical Foundation for Computer Science (CSE1122) [Common To-CSE,IT]	Probability and Statistics (MTH1106) [Common To-CSE,IT]	Basic Electronics (ECE1158) [Common To-CSE,IT]	Business Economics & Financial Analysis (CMS1101) [Common To-CE,CSE,IT,AE]

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	Monday	Wednesday	Friday	Monday	Wednesday	Tuesday
AE	Mathematics - III (MTH1103) [Common To-EEE,ME,AE]	Solid Mechanics (MED1106) [Common To-ME,AE]	Thermodynamics (MED1107) [Common To-ME,AE]	Metallurgy and Material Science (MED1108) [Common To-ME,AE]	Basic Electrical and Electronics Engineering (EEE1153) [Common To- ME,AE]	Business Economics & Financial Analysis (CMS1101) [Common To-CE,CSE,IT,AE]


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