

ADITYA ENGINEERING COLLEGE (A)

B. TECH - III SEMESTER END EXAMINATIONS SUPPLEMENTARY (AR20) - JUL 2022

REVISED TIME TABLE

TIME: 10:30 AM to 01:30 PM

Date (Day) Branch	12-07-2022 (Tuesday)	14-07-2022 (Thursday)	16-07-2022 (Saturday)	18-07-2022 (Monday)	20-07-2022 (Wednesday)
CE	Integral Transforms and Applications of Partial Differential Equations (201BS3T12)	Strength of Materials – I (201CE3T01)	Fluid Mechanics (201CE3T02)	Structural Analysis (201CE3T03)	Concrete Technology (201CE3T04)
EEE	Numerical methods and Complex Variables (201BS3T11)	Analog Electronic Circuits (201EE3T01)	Electrical Circuit Analysis (201EE3T02)	DC Machines and transformers (201EE3T03)	Electromagnetic Fields (201EE3T04)
ME	Integral Transforms and Applications of Partial Differential Equations (201BS3T12)	Production Technology (201ME3T01)	Fluid Mechanics and Hydraulic Machines (201ME3T02)	Thermodynamics (201ES3T15)	Metallurgy and Material Science (201ES3T16)
ECE	Numerical Methods and Vector Calculus (201BS3T10)	Electronic Devices and Circuits (201EC3T01)	Signals and Systems (201EC3T02)	Digital Electronics and Logic Design (201EC3T03)	Random Variables and Stochastic Processes (201EC3T04)
CSE	Advanced Data Structures (201CS3T01)	Object Oriented Programming through C++ (201CS3T02)	Operating Systems (201CS3T03)	Software Engineering (201CS3T04)	Discrete Mathematics (201BS3T13)

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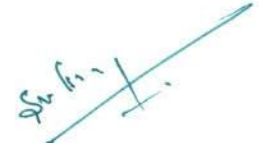
Date (Day) Branch	12-07-2022 (Tuesday)	14-07-2022 (Thursday)	16-07-2022 (Saturday)	18-07-2022 (Monday)	20-07-2022 (Wednesday)
IT	Advanced Data Structures (201CS3T01)	Object Oriented Programming through C++ (201CS3T02)	Operating Systems (201CS3T03)	Software Engineering (201CS3T04)	Discrete Mathematics (201BS3T13)
Min.E	Numerical Methods and Integral Transforms (201BS3T14)	Basic Mechanical Engineering (201ES3T17)	Mining Geology (201MI3T01)	Mine Surveying (201MI3T02)	Development of Mineral Deposits (201MI3T03)
PT	Numerical Methods and Integral Transforms (201BS3T14)	Principles of Geology for Petroleum Engineers (201PT3T01)	Material and Energy Balance (201PT3T02)	Petroleum Exploration (201PT3T03)	Fluid Mechanics for Petroleum Engineers (201PT3T04)
Ag.E	Integral Transforms and Applications of Partial Differential Equations (201BS3T12)	Surveying and Levelling (201AG3T01)	Fluid Mechanics and Open Channel Hydraulics (201AG3T02)	Thermodynamics, Refrigeration and Air Conditioning (201AG3T03)	Strength of Materials (201AG3T04)

NOTE:

- Any omissions or clashes in this time table please inform to the Controller of Examinations immediately.


Controller of Examinations

DATE: 22-06-2022


Chief Controller of Examinations

ADITYA ENGINEERING COLLEGE (A)

B. TECH - III SEMESTER END EXAMINATIONS SUPPLEMENTARY (AR19) - JUL 2022

REVISED TIME TABLE

TIME: 10:30 AM to 01:30 PM

Date (Day) Branch	12-07-2022 (Tuesday)	14-07-2022 (Thursday)	16-07-2022 (Saturday)	18-07-2022 (Monday)	20-07-2022 (Wednesday)	22-07-2022 (Friday)
CE	Integral transforms and applications of Partial Differential Equations (191BS3T11)	Internet Of Things (IOT) (191ES3T10)	Managerial Economics and Financial Analysis (191HS3T02)	Strength of Materials – I (191CE3T01)	Fluid Mechanics (191CE3T02)	Surveying (191CE3T03)
EEE	Transform Techniques (191BS3T12)	Analog Electronic Circuits (191EE3T02)	Python programming (191ES3T11)	Electrical Circuit Analysis-II (191EE3T03)	Electrical Machines-I (191EE3T04)	Electromagnetic Fields (191EE3T05)
ME	Integral Transforms and Applications of Partial Differential Equations (191BS3T11)	Fluid Mechanics and Hydraulic Machinery (191ME3T01)	Computer Aided Engineering Drawing Practice (191ME3T02) <u>Part-A</u> 10:00 AM to 12:00 PM <u>Part-B</u> 02:00 PM to 04:00 PM	Mechanics of Solids (191ME3T03)	Thermodynamics (191ME3T04)	Metallurgy and Material Science (191ME3T05)
ECE	Numerical Methods and Vector Calculus (191BS3T13)	Random Variables and Stochastic Processes (191ES3T12)	Managerial Economics and Financial Analysis (191HS3T02)	Electronic Devices and Circuits (191EC3T01)	Digital Electronics and Logic Design (191EC3T02)	Signals and Systems (191EC3T03)
CSE	Discrete Mathematics (191BS3T14)	Digital Logic Design (191ES3T13)	Managerial Economics and Financial Analysis (191HS3T02)	Software Engineering (191CS3T01)	Object Oriented Programming through Java (191CS3T02)	Advanced Data Structures (191CS3T03)

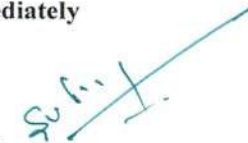
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IT	Discrete Mathematics (191BS3T14)	Digital Logic Design (191ES3T13)	Managerial Economics and Financial Analysis (191HS3T02)	Software Engineering (191CS3T01)	Object Oriented Programming through Java (191CS3T02)	Advanced Data Structures (191CS3T03)
Min.E	Numerical Methods and Integral Transforms (191BS3T15)	Internet Of Things (IOT) (191ES3T10)	Basic Mechanical Engineering (191ES3T14)	Mining Geology (191MI3T01)	Mine Surveying-I (191MI3T02)	Development of Mineral Deposits (191MI3T03)
PT	Numerical Methods and Integral Transforms (191BS3T15)	Petroleum Exploration (191PT3T01)	Managerial Economics and Financial Analysis (191HS3T02)	Geology and Sedimentology (191PT3T02)	Chemical Process Calculations (191PT3T03)	Mechanical and Materials Science and Engineering (191PT3T04)
Ag.E	Integral transforms and applications of Partial Differential Equations (191BS3T11)	Internet of Things (IOT) (191ES3T10)	Managerial Economics and Financial Analysis (191HS3T02)	Principles of Agronomy and Soil Science (191AG3T01)	Fluid Mechanics and Open Channel Hydraulics (191AG3T02)	Surveying and Leveling (191AG3T03)

NOTE:

1. Timings: Computer Aided Engineering Drawing Practice – Part – A 10:00 AM to 12:00 PM Part – B 02:00 PM to 04:00 PM
2. Any Omissions or clashes in this time table may please be informed to the Controller of Examinations immediately


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DATE: 22-06-2022

ADITYA ENGINEERING COLLEGE (A)

B. TECH - III SEMESTER END EXAMINATIONS SUPPLEMENTARY (AR17) - JUL 2022

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Date (Day) Branch	12-07-2022 (Tuesday)	14-07-2022 (Thursday)	16-07-2022 (Saturday)	18-07-2022 (Monday)	20-07-2022 (Wednesday)	22-07-2022 (Friday)
CE	Probability and Statistics (171BS3T10)	Basic Electrical and Electronics Engineering (171ES3T05)	Building Materials and Construction (171CE3T01)	Strength of Materials – I (171ES3T09)	Fluid Mechanics (171CE3T03)	Surveying (171CE3T02)
EEE	Managerial Economics And Financial Analysis (171HS3T04)	Thermal and Hydro Prime Movers (171ES3T10)	Basic Electronics Devices and Circuits (171EE3T04)	Electrical Circuit Analysis – II (171EE3T02)	Electrical Machines – I (171EE3T03)	Electromagnetic Fields (171EE3T05)
ME	Managerial Economics and Financial Analysis (171HS3T04)	Fluid Mechanics and Hydraulic Machinery (171ES3T14)	Computer Aided Engineering Drawing Practice (171ME3T01) Part-A <u>10:00 AM to 01:00 PM</u> Part-B <u>02:00 PM to 04:00 PM</u>	Thermodynamics (171ES3T12)	Metallurgy And Material Science (171ES3T13)	Mechanics of Solids (171ES3T11)
ECE	Managerial Economics and Financial Analysis (171HS3T04)	Random Variables and Stochastic Processes (171EC3T04)	Network Analysis (171ES3T15)	Electronic Devices and Circuits (171EC3T01)	Switching Theory and Logic Design (171EC3T02)	Signals And Systems (171EC3T03)
CSE	Managerial Economics and Financial Analysis (171HS3T04)	Digital Logic Design (171ES3T23)	Statistics With R Programming (171CS3T02)	Object Oriented Programming Through C++ (171CS3T03)	Mathematical Foundations of Computer Science (171BS3T08)	Advanced Data Structures (171CS3T04)

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IT	Managerial Economics and Financial Analysis (171HS3T04)	Digital Logic Design (171ES3T23)	Statistics With R Programming (171CS3T02)	Object Oriented Programming Through C++ (171CS3T03)	Mathematical Foundations of Computer Science (171BS3T08)	Advanced Data Structures (171CS3T04)
Min.E	Probability and Statistics (171BS3T10)	Introduction to Mining Technology (171MI3T01)	Computer Aided Engineering Drawing Practice (171ME3T01) Part-A <u>10:00 AM to 01:00 PM</u> Part-B <u>02:00 PM to 04:00 PM</u>	Mining Geology – I (171MI3T03)	Basic Mechanical Engineering for Mines (171MI3T02)	Material Engineering (171ES3T22)
PT	Complex Variables (171BS3T09)	Basic Electrical and Electronics Engineering (171ES3T05)	Surveying and Offshore Structures (171ES3T18)	General Geology (171ES3T17)	Chemical Process Calculations (171PT3T01)	Materials Science and Engineering (171ES3T16)
Ag.E	Renewable Energy Sources (171AG3T02)	Ground Water Hydrology, Wells and Pumps (171AG3T03)	Properties and Strength of Materials (171ES3T19)	Principles of Soil Science and Agronomy (171AG3T01)	Electrical and Electronics Engineering (171ES3T20)	Surveying and Levelling (171ES3T21)

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1. Timings: Computer Aided Engineering Drawing Practice – Part – A 10:00 AM to 01:00 PM Part – B 02:00 PM to 04:00 PM
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