



ADITYA ENGINEERING COLLEGE (A)

Aditya Nagar, ADB Road, Surampalem

NOTICE

Date: 22-02-2023

All the students are hereby informed that the schedule of B. Tech. III Semester End Examinations Supplementary (AR20, AR19 and AR17), February 2023 is revised.

The Revised Time-Table is herewith attached.

The Examinations will commence on 27-02-2023 and will be conducted from 02-00 PM to 05-00 PM.

Sw. Geetha
PRINCIPAL
Prabu

To

All the HoDs to arrange to circulate among the students concerned and display in the Notice Boards.

Copy to Deans for information.



ADITYA ENGINEERING COLLEGE (A)

Aditya Nagar, ADB Road, Surampalem

B. TECH – III SEMESTER END EXAMINATIONS SUPPLEMENTARY (AR20) - FEB 2023

REVISED TIME TABLE

TIME: 02:00 PM to 05:00 PM

Date (Day) Branch	27-02-2023 (Monday)	01-03-2023 (Wednesday)	03-03-2023 (Friday)	06-03-2023 (Monday)	09-03-2023 (Thursday)
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)	Software Engineering (201CS3T04)	Operating Systems (201CS3T03)	Discrete Mathematics (201BS3T13)

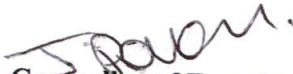
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Date (Day) Branch	27-02-2023 (Monday)	01-03-2023 (Wednesday)	03-03-2023 (Friday)	06-03-2023 (Monday)	09-03-2023 (Thursday)
IT	Advanced Data Structures (201CS3T01)	Object Oriented Programming through C++ (201CS3T02)	Software Engineering (201CS3T04)	Operating Systems (201CS3T03)	Discrete Mathematics (201BS3T13)
Min.E	Numerical Methods and Integral Transforms (201BS3T14)	Mine Surveying (201MI3T02)	Basic Mechanical Engineering (201ES3T17)	Mining Geology (201MI3T01)	Development of Mineral Deposits (201MI3T03)
PT	Numerical Methods and Integral Transforms (201BS3T14)	Petroleum Exploration (201PT3T03)	Material and Energy Balance (201PT3T02)	Principles of Geology for Petroleum Engineers (201PT3T01)	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)
AIML	Introduction to Artificial Intelligence and Machine Learning (201AM3T01)	Computer Organization (201AM3T02)	Java programming (201AM3T03)	Operating Systems (201CS3T03)	Discrete Mathematics (201BS3T13)

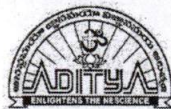
NOTE:

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

DATE: 22-02-2023


Controller of Examinations
Shou


Chief Controller of Examinations



ADITYA ENGINEERING COLLEGE (A)

Aditya Nagar, ADB Road, Surampalem

B. TECH - III SEMESTER END EXAMINATIONS SUPPLEMENTARY (AR19) - FEB 2023

REVISED TIME TABLE

TIME: 02:00 PM to 05:00 PM

Date (Day) Branch	27-02-2023 (Monday)	01-03-2023 (Wednesday)	03-03-2023 (Friday)	06-03-2023 (Monday)	09-03-2023 (Thursday)	11-03-2023 (Saturday)
CE	Integral transforms and applications of Partial Differential Equations (191BS3T11)	Strength of Materials – I (191CE3T01)	Fluid Mechanics (191CE3T02)	Internet Of Things (IOT) (191ES3T10)	Surveying (191CE3T03)	Managerial Economics and Financial Analysis (191HS3T02)
EEE	Transform Techniques (191BS3T12)	Analog Electronic Circuits (191EE3T02)	Electrical Circuit Analysis-II (191EE3T03)	Python programming (191ES3T11)	Electromagnetic Fields (191EE3T05)	Electrical Machines-I (191EE3T04)
ME	Integral Transforms and Applications of Partial Differential Equations (191BS3T11)	Computer Aided Engineering Drawing Practice (191ME3T02) <u>Part-A</u> <u>10:00 AM to 12:00 PM</u> <u>Part-B</u> <u>02:00 PM to 04:00 PM</u>	Fluid Mechanics and Hydraulic Machinery (191ME3T01)	Thermodynamics (191ME3T04)	Metallurgy and Material Science (191ME3T05)	Mechanics of Solids (191ME3T03)
ECE	Numerical Methods and Vector Calculus (191BS3T13)	Electronic Devices and Circuits (191EC3T01)	Signals and Systems (191EC3T03)	Digital Electronics and Logic Design (191EC3T02)	Random Variables and Stochastic Processes (191ES3T12)	Managerial Economics and Financial Analysis (191HS3T02)

(P.T.O)

Date (Day) Branch	27-02-2023 (Monday)	01-03-2023 (Wednesday)	03-03-2023 (Friday)	06-03-2023 (Monday)	09-03-2023 (Thursday)	11-03-2023 (Saturday)
CSE	Advanced Data Structures (191CS3T03)	Object Oriented Programming through Java (191CS3T02)	Software Engineering (191CS3T01)	Digital Logic Design (191ES3T13)	Discrete Mathematics (191BS3T14)	Managerial Economics and Financial Analysis (191HS3T02)
IT	Advanced Data Structures (191CS3T03)	Object Oriented Programming through Java (191CS3T02)	Software Engineering (191CS3T01)	Digital Logic Design (191ES3T13)	Discrete Mathematics (191BS3T14)	Managerial Economics and Financial Analysis (191HS3T02)
Min.E	Numerical Methods and Integral Transforms (191BS3T15)	Mine Surveying-I (191MI3T02)	Basic Mechanical Engineering (191ES3T14)	Internet Of Things (IOT) (191ES3T10)	Development of Mineral Deposits (191MI3T03)	Mining Geology (191MI3T01)
PT	Numerical Methods and Integral Transforms (191BS3T15)	Petroleum Exploration (191PT3T01)	Geology and Sedimentology (191PT3T02)	Mechanical and Materials Science and Engineering (191PT3T04)	Chemical Process Calculations (191PT3T03)	Managerial Economics and Financial Analysis (191HS3T02)
Ag.E	Integral transforms and applications of Partial Differential Equations (191BS3T11)	Surveying and Leveling (191AG3T03)	Fluid Mechanics and Open Channel Hydraulics (191AG3T02)	Internet of Things (IOT) (191ES3T10)	Principles of Agronomy and Soil Science (191AG3T01)	Managerial Economics and Financial Analysis (191HS3T02)

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

DATE: 22-02-2023

S. P. Sharma
Controller of Examinations

S. P. Sharma
Chief Controller of Examinations



ADITYA ENGINEERING COLLEGE (A)

Aditya Nagar, ADB Road, Surampalem

B. TECH - III SEMESTER END EXAMINATIONS SUPPLEMENTARY (AR17) - FEB 2023

REVISED TIME TABLE

TIME: 02:00 PM to 05:00 PM

Date (Day) Branch	27-02-2023 (Monday)	01-03-2023 (Wednesday)	03-03-2023 (Friday)	06-03-2023 (Monday)	09-03-2023 (Thursday)	11-03-2023 (Saturday)
CE	Probability and Statistics (171BS3T10)	Strength of Materials – I (171ES3T09)	Fluid Mechanics (171CE3T03)	Basic Electrical and Electronics Engineering (171ES3T05)	Surveying (171CE3T02)	Building Materials and Construction (171CE3T01)
EEE	Managerial Economics And Financial Analysis (171HS3T04)	Thermal and Hydro Prime Movers (171ES3T10)	Electrical Circuit Analysis – II (171EE3T02)	Basic Electronics Devices and Circuits (171EE3T04)	Electromagnetic Fields (171EE3T05)	Electrical Machines – I (171EE3T03)
ME	Managerial Economics and Financial Analysis (171HS3T04)	Computer Aided Engineering Drawing Practice (171ME3T01) Part-A 10:00 AM to 12:00 PM Part-B 02:00 PM to 04:00 PM	Fluid Mechanics and Hydraulic Machinery (171ES3T14)	Thermodynamics (171ES3T12)	Metallurgy And Material Science (171ES3T13)	Mechanics of Solids (171ES3T11)
ECE	Managerial Economics and Financial Analysis (171HS3T04)	Electronic Devices and Circuits (171EC3T01)	Signals and Systems (171EC3T03)	Switching Theory and Logic Design (171EC3T02)	Random Variables and Stochastic Processes (171EC3T04)	Network Analysis (171ES3T15)

(P.T.O)

Date (Day) Branch	27-02-2023 (Monday)	01-03-2023 (Wednesday)	03-03-2023 (Friday)	06-03-2023 (Monday)	09-03-2023 (Thursday)	11-03-2023 (Saturday)
CSE	Managerial Economics and Financial Analysis (171HS3T04)	Object Oriented Programming Through C++ (171CS3T03)	Statistics With R Programming (171CS3T02)	Digital Logic Design (171ES3T23)	Mathematical Foundations of Computer Science (171BS3T08)	Advanced Data Structures (171CS3T04)
IT	Managerial Economics and Financial Analysis (171HS3T04)	Object Oriented Programming Through C++ (171CS3T03)	Statistics With R Programming (171CS3T02)	Digital Logic Design (171ES3T23)	Mathematical Foundations of Computer Science (171BS3T08)	Advanced Data Structures (171CS3T04)
Min.E	Probability and Statistics (171BS3T10)	Computer Aided Engineering Drawing Practice (171ME3T01) Part-A <u>10:00 AM to 12:00 PM</u> Part-B <u>02:00 PM to 04:00 PM</u>	Basic Mechanical Engineering for Mines (171MI3T02)	Mining Geology – I (171MI3T03)	Introduction to Mining Technology (171MI3T01)	Material Engineering (171ES3T22)
PT	Complex Variables (171BS3T09)	General Geology (171ES3T17)	Surveying and Offshore Structures (171ES3T18)	Basic Electrical and Electronics Engineering (171ES3T05)	Chemical Process Calculations (171PT3T01)	Materials Science and Engineering (171ES3T16)
Ag.E	Renewable Energy Sources (171AG3T02)	Surveying and Levelling (171ES3T21)	Principles of Soil Science and Agronomy (171AG3T01)	Properties and Strength of Materials (171ES3T19)	Electrical and Electronics Engineering (171ES3T20)	Ground Water Hydrology, Wells and Pumps (171AG3T03)

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DATE: 22-02-2023

J. Ravi
Controller of Examinations
Shau

S. V. Anil
Chief Controller of Examinations