

ADITYA ENGINEERING COLLEGE (A)

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

REVISED TIME TABLE

TIME: 10:30 AM to 01:30 PM

| Date (Day) | 29-06-2022 (Wednesday) | 01-07-2022 (Friday) | 04-07-2022 (Monday) | 06-07-2022 (Wednesday) | 08-07-2022 (Friday) | 11-07-2022 (Monday) | 13-07-2022 (Wednesday) |
|---------------|---|--|--|---|--|---|--|
| Branch | | | | | | | |
| CE | Employability Skills – III (191HS5T06) | Irrigation and Water Resource Engineering (191CE5T09) | Engineering Geology (191CE5T10) | Design and Drawing of Reinforced Concrete Structures (191CE5T11) | Geotechnical Engineering (191CE5T12) | Construction Technology and Management (191CE5E02) (Professional Elective –I) | Overview of Mining (191MI5001) (Open Elective –I) |
| EEE | Employability Skills – III (191HS5T06) | Power Systems –II (191EE5T10) | Power Electronics (191EE5T11) | Electrical Measurements and Instrumentation (191EE5T12) | Managerial Economics and Financial Analysis (191HS5T05) | Renewable Energy Systems (191EE5E03) (Professional Elective –I) | Object Oriented Programming through C++ (191CS5002) (Open Elective –I) |
| ME | Employability Skills – III (191HS5T06) | Dynamics of Machinery (191ME5T09) | Design of Machine Members-I (191ME5T10) | Thermal Engineering-II (191ME5T11) | - | Automobile Engineering (191ME5E01) (Professional Elective –I) | Semi Conductor Devices (191EC5003) (Open Elective –I) |
| ECE | Employability Skills – III (191HS5T06) | Integrated Circuits and applications (191EC5T08) | Digital Communications (191EC5T09) | Antennas and Wave Propagation (191EC5T10) | Computer Networks (191EC5T11) | Digital System Design-I (191EC5E02) (Professional Elective –I) | Java Programming (191CS5003) (Open Elective –I) |
| CSE | Employability Skills – III (191HS5T06) | Compiler Design (191CS5T08) | Computer Networks (191CS5T09) | Database Management Systems (191CS5T10) | Operating Systems (191CS5T11) | Artificial Intelligence (191CS5E02) (Professional Elective –I) | R Programming (191CS5004) (Open Elective –I) |


(P.T.O)

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|-------------------------|---|--|--|--|---|--|--|
| IT | Employability Skills – III (191HS5T06) | Compiler Design (191CS5T08) | Computer Networks (191CS5T09) | Database Management Systems (191CS5T10) | Operating Systems (191CS5T11) | Artificial Intelligence (191CS5E03) (Professional Elective –I) | Supply Chain Management (191ME5003) (Open Elective –I) R Programming (191CS5004) (Open Elective –I) |
| Min.E | Employability Skills – III (191HS5T06) | Mine Systems Engineering (191MI5T09) | Underground Metal Mining Technology (191MI5T10) | Mine Environment and Ventilation Engineering (191MI5T11) | Mine Machinery (191MI5T12) | Drilling and Blasting (191MI5E01) (Professional Elective –I) | Fundamentals of Petroleum Industry (191PT5002) (Open Elective –I) |
| PT | Employability Skills – III (191HS5T06) | Instrumentation and Process Control (191PT5T08) | Well Logging and Mud Logging (191PT5T09) | Drilling Technology (191PT5T10) | Thermodynamics for Petroleum Engineers (191PT5T11) | Well Engineering and Design (191PT5E03) (Professional Elective –I) | Renewable Energy Sources (191ME5001) (Open Elective –I) |
| Ag.E | Employability Skills – III (191HS5T06) | Strength of Material (191AG5T09) | Theory and Design of Agricultural Machine (191AG5T10) | Agricultural Process Engineering and Food Quality (191AG5T11) | - | Engineering Properties of Biological Material (191AG5E01) (Professional Elective –I) | R Programming (191CS5004) (Open Elective –I) |

NOTE:

1. **Timings: Employability Skills – III – 10:30 AM to 11:30 AM.**
2. Any omissions or clashes in this time table please inform to the Controller of Examinations immediately.


Controller of Examinations


Chief Controller of Examinations

DATE: 22-06-2022

ADITYA ENGINEERING COLLEGE (A)

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

REVISED TIME TABLE

TIME: 10:30 AM to 01:30 PM

| Date (Day) | 29-06-2022 (Wednesday) | 01-07-2022 (Friday) | 04-07-2022 (Monday) | 06-07-2022 (Wednesday) | 08-07-2022 (Friday) | 11-07-2022 (Monday) | 13-07-2022 (Wednesday) |
|---------------|---|---------------------------------------|---|---|--|---|---|
| Branch | | | | | | | |
| CE | Employability Skills – III (171HS5T06) | Management Science (171HS5T05) | Transportation Engineering (171CE5T11) | Design and Drawing of Reinforced Concrete Structures (171CE5T10) | Structural Analysis - II (171CE5T12) | Construction Technology and Management (171CE5E01) (Professional Elective-I) Traffic Engineering (171CE5E03) (Professional Elective-I) | Water Resource Engineering – I (171CE5T13) |
| EEE | Employability Skills – III (171HS5T06) | Power Systems – II (171EE5T10) | Power Electronics (171EE5T11) | Pulse and Digital Circuits (171EE5T12) | Signals and Systems (171EE5T13) | Renewable Energy Sources (171EE5E01) (Professional Elective-I) | Intellectual Property Rights and Patents (171HS5T08) |
| ME | Employability Skills – III (171HS5T06) | Dynamics of Machinery (171ME5T08) | Design of Machine Members – II (171ME5T11) | Thermal Engineering – II (171ME5T10) | Metal Cutting and Machine Tools (171ME5T09) | Automobile Engineering (171ME5E01) (Professional Elective-I) | Operations Research (171ME5T12) |
| ECE | Employability Skills – III (171HS5T06) | Linear IC Applications (171EC5T09) | Digital Communications (171EC5T11) | Antennas and Wave Propagation (171EC5T12) | Digital IC Applications (171EC5T10) | OOPS through JAVA (171EC5E02) (Professional Elective-I) | - |

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|--|---|---|--|---|--|--|--|
| CSE | Employability Skills – III (171HS5T06) | Compiler Design (171CS5T11) | Design and Analysis of Algorithms (171CS5T13) | Python Programming (171CS5T12) | Operating Systems (171CS5T14) | Unix and Shell Programming (171CS5E01) (Professional Elective-I) | |
| | | | | | | Computer Graphics (171CS5E03) (Professional Elective-I) | |
| IT | Employability Skills – III (171HS5T06) | Unix and Shell Programming (171IT5T03) | Computer Networks (171IT5T02) | Python Programming (171CS5T12) | Operating Systems (171CS5T14) | Artificial Intelligence (171IT5E01) (Professional Elective-I) | |
| Min.E | Employability Skills – III (171HS5T06) | Basic Geo Mechanics (171MI5T11) | Under Ground Coal Mining Technology (171MI5T09) | Mine Environment Engineering – I (171MI5T10) | Mine Surveying – II (171MI5T12) | Mine Construction and Management (171MI5E02) (Professional Elective-I) | Managerial Economics and Financial Analysis (171HS5T04) |
| | | | | | | Industrial Management and Labour Relations (171MI5E03) (Professional Elective-I) | |
| PT | Employability Skills – III (171HS5T06) | Process Dynamics and Control (171PT5T06) | Petroleum Exploration (171PT5T07) | Drilling Technology (171PT5T10) | Well Logging and Formation Evaluation (171PT5T09) | Fundamentals of Liquefied Natural Gas (171PT5E02) (Professional Elective-I) | Process Instrumentation (171PT5T08) |
| | | | | | | Pipeline Engineering (171PT5E03) (Professional Elective-I) | |

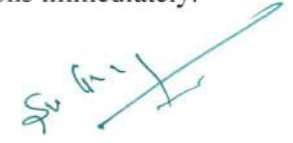
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|-------------------------|---|-------------------------------------|--|---|--|--|---|
| Ag.E | Employability Skills – III (171HS5T06) | Theory of Structures (171AG5T09) | Irrigation and Drainage Engineering (171AG5T10) | Agricultural Process Engineering (171AG5T11) | Agricultural Extension Techniques and Business Management (171AG5T12) | Agro Industries and Bi-Product Utilization (171AG5E01) (Professional Elective-I) Rural Water Supply, Sanitation and Environmental Engineering (171AG5E02) (Professional Elective-I) | Farm Power and Tractor Systems (171AG5T13) |

NOTE:

1. **Timings: Employability Skills – III – 10:30 AM to 11:30 AM.**
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Controller of Examinations

DATE: 22-06-2022


Chief Controller of Examinations