



# ADITYA UNIVERSITY

(Formerly Aditya Engineering College (A))

## B. TECH - V SEMESTER END EXAMINATIONS SUPPLEMENTARY (AR20) - NOV 2026

### TIME TABLE

TIME: 10:00 AM to 01:00 PM

| Date<br>(Day)<br>Branch | 03.11.2026<br>(Tuesday)                                 | 05.11.2026<br>(Thursday)                   | 07.11.2026<br>(Saturday)                                              | 10.11.2026<br>(Tuesday)                                                                                                                                            | 12.11.2026<br>(Thursday)                                      | 14.11.2026<br>(Saturday)                       |
|-------------------------|---------------------------------------------------------|--------------------------------------------|-----------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|------------------------------------------------|
| CE                      | Design of Reinforced Concrete Structures<br>(201CE5T01) | Foundation Engineering<br>(201CE5T02)      | Remote sensing and Geo Informatic Systems Applications<br>(201CE5T03) | Airport Planning and Design<br>(201CE5E03)<br>(Professional Elective -I)<br>Pre Stressed Concrete<br>(201CE5E01)<br>(Professional Elective -I)                     | Renewable Energy Sources<br>(201ME5O01)<br>(Open Elective -I) | -                                              |
| EEE                     | Electric Power Transmission Systems<br>(201EE5T01)      | Power Electronics<br>(201EE5T02)           | Control Systems<br>(201EE5T03)                                        | Utilization of Electrical Engineering<br>(201EE5E03)<br>(Professional Elective -I)<br>Electrical Distribution Systems<br>(201EE5E01)<br>(Professional Elective -I) | Computer Organization<br>(201IT5O01)<br>(Open Elective -I)    | -                                              |
| ME                      | Theory of Machines-II<br>(201ME5T01)                    | Design of Machine Members-I<br>(201ME5T02) | Thermal Engineering-II<br>(201ME5T03)                                 | Automobile Engineering<br>(201ME5E01)<br>(Professional Elective -I)                                                                                                | Waste Water Management<br>(201CE5O02)<br>(Open Elective -I)   | Metal cutting and Machine Tools<br>(201ME5T04) |

| Date<br>(Day)<br>Branch | 03.11.2026<br>(Tuesday)                                     | 05.11.2026<br>(Thursday)                | 07.11.2026<br>(Saturday)                                    | 10.11.2026<br>(Tuesday)                                                                                                                                  | 12.11.2026<br>(Thursday)                                                                                                                        | 14.11.2026<br>(Saturday) |
|-------------------------|-------------------------------------------------------------|-----------------------------------------|-------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
| ECE                     | Electromagnetic Waves and Transmission Lines<br>(201EC5T01) | Digital Communications<br>(201EC5T02)   | Microprocessors and Micro Controllers<br>(201EC5T03)        | Digital System Design-I<br>(201EC5E03)<br>(Professional Elective –I)                                                                                     | Waste Water Management<br>(201CE5O02)<br>(Open Elective –I)<br>Entrepreneurship Development and Incubation<br>(201ME5O05)<br>(Open Elective –I) | -                        |
| CSE                     | Data Ware Housing and Data Mining<br>(201CS5T03)            | Computer Networks<br>(201CS5T01)        | Design and Analysis of Algorithms<br>(201CS5T02)            | Artificial Intelligence<br>(201CS5E01)<br>(Professional Elective –I)                                                                                     | Mean Stack Technologies<br>(201CS5J01)<br>(Job Oriented Elective –I )                                                                           | -                        |
| IT                      | Data Ware Housing and Data Mining<br>(201CS5T03)            | Computer Networks<br>(201CS5T01)        | Design and Analysis of Algorithms<br>(201CS5T02)            | Artificial Intelligence<br>(201CS5E01)<br>(Professional Elective –I)<br>Object Oriented Analysis and Design<br>(201IT5E01)<br>(Professional Elective –I) | Introduction to Internet of Things<br>(201EC5O02)<br>(Open Elective –I)                                                                         | -                        |
| Min.E                   | Underground Metal Mining Technology<br>(201MI5T01)          | Mine Systems Engineering<br>(201MI5T02) | Mine Environment and Ventilation Engineering<br>(201MI5T03) | Drilling and Blasting<br>(201MI5E04)<br>(Professional Elective –I)                                                                                       | Entrepreneurship Development and Incubation<br>(201ME5O05)<br>(Open Elective –I)                                                                | -                        |

| Date<br>(Day)<br>Branch | 03.11.2026<br>(Tuesday)                                               | 05.11.2026<br>(Thursday)                                    | 07.11.2026<br>(Saturday)                                 | 10.11.2026<br>(Tuesday)                                                                                                                                                                               | 12.11.2026<br>(Thursday)                                                                                                                                       | 14.11.2026<br>(Saturday) |
|-------------------------|-----------------------------------------------------------------------|-------------------------------------------------------------|----------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
| PT                      | Instrumentation and<br>Process Dynamics<br>and Control<br>(201PT5T01) | Thermodynamics<br>for Petroleum<br>Engineers<br>(201PT5T02) | Drilling and Well<br>Completions<br>(201PT5T03)          | Well logging Mud<br>Logging and<br>Formation Evaluation<br>(201PT5E01)<br>(Professional Elective –I)                                                                                                  | Renewable Energy<br>Sources<br>(201ME5O01)<br>(Open Elective –I)<br><br>Entrepreneurship<br>Development and<br>Incubation<br>(201ME5O05)<br>(Open Elective –I) | -                        |
| Ag.E                    | Theory of<br>Machines<br>(201AG5T01)                                  | Watershed<br>Hydrology<br>(201AG5T02)                       | Irrigation and<br>Drainage<br>Engineering<br>(201AG5T03) | Fundamentals of<br>Renewable Energy<br>Sources<br>(201AG5E01)<br>(Professional Elective –I)<br><br>Post Harvest<br>Engineering of<br>Horticultural Crops<br>(201AG5E03)<br>(Professional Elective –I) | Data Base<br>Management<br>Systems<br>(201CS5O02)<br>(Open Elective –I)<br><br>Introduction to<br>Internet of Things<br>(201EC5O02)<br>(Open Elective –I)      | -                        |
| CSE<br>(DS)             | Data Ware Housing<br>and Data Mining<br>(201CS5T03)                   | Computer Networks<br>(201CS5T01)                            | Machine Learning<br>(201AM5T01)                          | Data Visualization<br>(201DS5E01)<br>(Professional Elective –I)                                                                                                                                       | Mean Stack<br>Technologies<br>(201CS5J01)<br>(Job Oriented<br>Elective –I )                                                                                    | -                        |

| Date<br>(Day)<br>Branch | 03.11.2026<br>(Tuesday)                             | 05.11.2026<br>(Thursday)         | 07.11.2026<br>(Saturday)        | 10.11.2026<br>(Tuesday)                                                     | 12.11.2026<br>(Thursday)                                                    | 14.11.2026<br>(Saturday) |
|-------------------------|-----------------------------------------------------|----------------------------------|---------------------------------|-----------------------------------------------------------------------------|-----------------------------------------------------------------------------|--------------------------|
| AIML                    | Data Ware Housing<br>and Data Mining<br>(201CS5T03) | Computer Networks<br>(201CS5T01) | Machine Learning<br>(201AM5T01) | Data Science Using<br>Python/R<br>(201AM5E01)<br>(Professional Elective –I) | Mean Stack<br>Technologies<br>(201CS5J01)<br>(Job Oriented<br>Elective –I ) | -                        |

**NOTE:** In case of any omissions or clashes in the timetable, inform the undersigned immediately.

DATE: 31.08.2026

  
Controller of Examinations





# ADITYA UNIVERSITY

(Formerly Aditya Engineering College (A))

## B. TECH - V SEMESTER END EXAMINATIONS REGULAR (READMITTED)& SUPPLEMENTARY (AR23) - NOV 2026

### TIME TABLE

TIME: 10:00 AM to 01:00 PM

| Date<br>(Day)<br>Branch | 03.11.2026<br>(Tuesday)                                                   | 05.11.2026<br>(Thursday)             | 07.11.2026<br>(Saturday)                      | 10.11.2026<br>(Tuesday)                                                                                                                                        | 12.11.2026<br>(Thursday)                                                                                                             | 14.11.2026<br>(Saturday)                                    |
|-------------------------|---------------------------------------------------------------------------|--------------------------------------|-----------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|
| CE                      | Design and Drawing<br>of Reinforced<br>Concrete Structures<br>(231CE5T01) | Engineering Hydrology<br>(231CE5T02) | Geotechnical<br>Engineering -I<br>(231CE5T03) | Construction<br>Technology and<br>Management<br>(231CE5E03)<br>(Professional<br>Elective – I)                                                                  | Entrepreneurship<br>(231ME5O05)<br>(Open Elective – I)                                                                               | Estimation,<br>Specifications &<br>Contracts<br>(231CE5S01) |
| EEE                     | Power Electronics<br>(231EE5T01)                                          | Digital Circuits<br>(231EE5T02)      | Power Systems-II<br>(231EE5T03)               | Computer<br>Architecture and<br>Organization<br>(231EE5E01)<br>(Professional<br>Elective – I)                                                                  | Sustainable Energy<br>Technologies<br>(231ME5O01)<br>(Open Elective – I)                                                             | -                                                           |
| ME                      | Machine Tools and<br>Metrology<br>(231ME5T01)                             | Thermal Engineering<br>(231ME5T02)   | Design of Machine<br>Elements<br>(231ME5T03)  | Design for<br>Manufacturing<br>(231ME5E01)<br>(Professional<br>Elective – I)<br>Non-destructive<br>Evaluation<br>(231ME5E04)<br>(Professional<br>Elective – I) | Waste Water<br>Management<br>(231CE5O01)<br>(Open Elective – I)<br>Renewable Energy<br>Sources<br>(231EE5O01)<br>(Open Elective – I) | -                                                           |

| Date<br>(Day)<br>Branch | 03.11.2026<br>(Tuesday)                                                        | 05.11.2026<br>(Thursday)               | 07.11.2026<br>(Saturday)                            | 10.11.2026<br>(Tuesday)                                                           | 12.11.2026<br>(Thursday)                                                                                                                            | 14.11.2026<br>(Saturday) |
|-------------------------|--------------------------------------------------------------------------------|----------------------------------------|-----------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
| ECE                     | Analog and Digital IC Applications<br>(231EC5T01)                              | Digital Communications<br>(231EC5T02)  | Antennas and Wave Propagation<br>(231EC5T03)        | Digital System Design Through HDL<br>(231EC5E01)<br>(Professional Elective – I)   | Waste Water Management<br>(231CE5O01)<br>(Open Elective – I)                                                                                        | -                        |
| CSE                     | Data Warehousing and Data Mining<br>(231CS5T01)                                | Computer Networks<br>(231CS5T02)       | Formal Languages and Automata Theory<br>(231CS5T03) | Object Oriented Analysis and Design<br>(231CS5E01)<br>(Professional Elective – I) | Entrepreneurship<br>(231ME5O05)<br>(Open Elective – I)                                                                                              | -                        |
|                         |                                                                                |                                        |                                                     | Artificial Intelligence<br>(231CS5E02)<br>(Professional Elective – I)             | Renewable Energy Sources<br>(231EE5O01)<br>(Open Elective – I)                                                                                      |                          |
| IT                      | Data Warehousing and Data Mining<br>(231IT5E02)<br>(Professional Elective – I) | Computer Networks<br>(231CS5T02)       | Advanced Java<br>(231IT5T01)                        | Automata Theory and Compiler Design<br>(231IT5T02)                                | Entrepreneurship<br>(231ME5O05)<br>(Open Elective – I)<br><br>Entrepreneurship Development & Venture Creation<br>(231ME5O06)<br>(Open Elective – I) | -                        |
| Min.E                   | Mine Hazards and Rescue<br>(231MI5T01)                                         | Underground Coal Mining<br>(231MI5T02) | Mining Machinery<br>(231MI5T03)                     | Rock Slope Engineering<br>(231MI5E03)<br>(Professional Elective – I)              | Sustainable Energy Technologies<br>(231ME5O01)<br>(Open Elective – I)                                                                               | -                        |

| Date<br>(Day)<br>Branch | 03.11.2026<br>(Tuesday)                                 | 05.11.2026<br>(Thursday)                                        | 07.11.2026<br>(Saturday)                                                | 10.11.2026<br>(Tuesday)                                                                                                                                    | 12.11.2026<br>(Thursday)                                                                                                                              | 14.11.2026<br>(Saturday) |
|-------------------------|---------------------------------------------------------|-----------------------------------------------------------------|-------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
| PT                      | Well Logging and<br>Formation Evaluation<br>(231PT5T01) | Instrumentation, Process<br>Dynamics and Control<br>(231PT5T02) | Drilling Technology<br>(231PT5T03)                                      | CBM Reservoir<br>Engineering<br>(231PT5E02)<br>(Professional<br>Elective – I)                                                                              | Sustainable Energy<br>Technologies<br>(231ME5O01)<br>(Open Elective – I)                                                                              | -                        |
| Ag.E                    | Theory of Machines<br>(231AG5T01)                       | Watershed Hydrology<br>(231AG5T02)                              | Thermodynamics,<br>Refrigeration<br>and Air Conditioning<br>(231AG5T03) | Fundamentals of<br>Renewable Energy<br>Sources<br>(231AG5E01)<br>(Professional<br>Elective – I)                                                            | Database<br>Management<br>Systems<br>(231CS5O01)<br>(Open Elective – I)<br>Waste Water<br>Management<br>(231CE5O01)<br>(Open Elective – I)            | -                        |
| CSE (DS)                | Machine Learning<br>(231DS5T01)                         | Computer Networks<br>(231CS5T02)                                | Software<br>Engineering<br>(231DS5T02)                                  | Automata Theory and<br>Compiler Design<br>(231AM5E01)<br>(Professional<br>Elective – I)<br>Soft Computing<br>(231DS5E01)<br>(Professional<br>Elective – I) | Entrepreneurship<br>(231ME5O05)<br>(Open Elective – I)<br>Entrepreneurship<br>Development &<br>Venture Creation<br>(231ME5O06)<br>(Open Elective – I) | -                        |
| AIML                    | Deep Learning<br>(231AM5T01)                            | Computer Networks<br>(231CS5T02)                                | Natural Language<br>Processing<br>(231AM5T03)                           | Operating Systems<br>(231AM5E02)<br>(Professional<br>Elective – I)                                                                                         | Entrepreneurship<br>(231ME5O05)<br>(Open Elective – I)                                                                                                | -                        |

**NOTE:** In case of any omissions or clashes in the timetable, inform the undersigned immediately.

DATE: 31.08.2026

  
Controller of Examinations  




# ADITYA UNIVERSITY

(Formerly Aditya Engineering College (A))

## B. TECH - V SEMESTER END EXAMINATIONS SUPPLEMENTARY (AR19) - NOV 2026

### TIME TABLE

TIME: 10:00 AM to 01:00 PM

| Date<br>(Day)<br>Branch | 03.11.2026<br>(Tuesday)                                          | 05.11.2026<br>(Thursday)                | 07.11.2026<br>(Saturday)                                | 10.11.2026<br>(Tuesday)                                        | 12.11.2026<br>(Thursday)                                                      | 14.11.2026<br>(Saturday)                                               | 17.11.2026<br>(Tuesday)                |
|-------------------------|------------------------------------------------------------------|-----------------------------------------|---------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------------------------|------------------------------------------------------------------------|----------------------------------------|
| CE                      | Design and Drawing of Reinforced Concrete Structures (191CE5T11) | Engineering Geology (191CE5T10)         | Irrigation and Water Resource Engineering (191CE5T09)   | Geotechnical Engineering (191CE5T12)                           | Construction Technology and Management (191CE5E02) (Professional Elective -I) | Overview of Mining (191MI5O01) (Open Elective -I)                      | Employability Skills - III (191HS5T06) |
| EEE                     | 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++ (191CS5O02) (Open Elective -I) | Employability Skills - III (191HS5T06) |
| ME                      | Dynamics of Machinery (191ME5T09)                                | Design of Machine Members-I (191ME5T10) | Thermal Engineering-II (191ME5T11)                      | Automobile Engineering (191ME5E01) (Professional Elective -I)  | -                                                                             | Semi Conductor Devices (191EC5O03) (Open Elective -I)                  | Employability Skills - III (191HS5T06) |
| ECE                     | Integrated Circuits and applications (191EC5T08)                 | Digital Communications (191EC5T09)      | Antennas and Wave Propagation (191EC5T10)               | Digital System Design-I (191EC5E02) (Professional Elective -I) | Computer Networks (191EC5T11)                                                 | Java Programming (191CS5O03) (Open Elective -I)                        | Employability Skills - III (191HS5T06) |
| CSE                     | Computer Networks (191CS5T09)                                    | Database Management Systems (191CS5T10) | Compiler Design (191CS5T08)                             | Artificial Intelligence (191CS5E02) (Professional Elective -I) | Operating Systems (191CS5T11)                                                 | R Programming (191CS5O04) (Open Elective -I)                           | Employability Skills - III (191HS5T06) |

(P.T.O)

| Date<br>(Day)<br>Branch | 03.11.2026<br>(Tuesday)                               | 05.11.2026<br>(Thursday)                                               | 07.11.2026<br>(Saturday)                                          | 10.11.2026<br>(Tuesday)                                                 | 12.11.2026<br>(Thursday)                                                                            | 14.11.2026<br>(Saturday)                                                                                                  | 17.11.2026<br>(Tuesday)                      |
|-------------------------|-------------------------------------------------------|------------------------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|
| IT                      | Computer Networks<br>(191CS5T09)                      | Database Management<br>Systems<br>(191CS5T10)                          | Compiler Design<br>(191CS5T08)                                    | Artificial Intelligence<br>(191CS5E03)<br>(Professional<br>Elective –I) | Operating Systems<br>(191CS5T11)                                                                    | R Programming<br>(191CS5O04)<br>(Open Elective –I)                                                                        | Employability<br>Skills – III<br>(191HS5T06) |
| Min.E                   | Underground Metal<br>Mining Technology<br>(191MI5T10) | Mine Systems<br>Engineering<br>(191MI5T09)                             | Mine Environment<br>and Ventilation<br>Engineering<br>(191MI5T11) | Drilling and Blasting<br>(191MI5E01)<br>(Professional<br>Elective –I)   | Mine Machinery<br>(191MI5T12)                                                                       | Fundamentals of<br>Petroleum Industry<br>(191PT5O02)<br>(Open Elective –I)                                                | Employability<br>Skills – III<br>(191HS5T06) |
| PT                      | Instrumentation and<br>Process Control<br>(191PT5T08) | Thermodynamics for<br>Petroleum Engineers<br>(191PT5T11)               | Drilling<br>Technology<br>(191PT5T10)                             | Well Logging and<br>Mud Logging<br>(191PT5T09)                          | Renewable Energy<br>Sources<br>(191ME5O01)<br>(Open Elective –I)                                    | Well Engineering and<br>Design<br>(191PT5E03)<br>(Professional<br>Elective –I)                                            | Employability<br>Skills – III<br>(191HS5T06) |
| Ag.E                    | Strength of Material<br>(191AG5T09)                   | Agricultural Process<br>Engineering and Food<br>Quality<br>(191AG5T11) | Theory and Design<br>of Agricultural<br>Machinery<br>(191AG5T10)  | -                                                                       | Engineering Properties<br>of Biological<br>Material<br>(191AG5E01)<br>(Professional<br>Elective –I) | R Programming<br>(191CS5O04)<br>(Open Elective –I)<br>Database<br>Management Systems<br>(191IT5O01)<br>(Open Elective –I) | Employability<br>Skills – III<br>(191HS5T06) |

**NOTE:** 1. Timings: Employability Skills – III – 10:00 AM to 11:00 AM.

2. In case of any omissions or clashes in the timetable, inform the undersigned immediately.

DATE: 31.08.2026

  
Controller of Examinations

