



**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT**  
**(AN AUTONOMOUS INSTITUTION)**  
**EXAMINATION BRANCH**



**NOTIFICATION**

**II B. TECH II SEMESTER REGULAR EXAMINATIONS**  
**AR23 REGULATIONS**

(Regular- 2023 Admitted Batch & 2024 Lateral Entry Admitted Batch Only)

**II B. TECH II SEMESTER SUPPLEMENTARY EXAMINATIONS**  
**AR20 REGULATIONS**

(From 2020 Admitted Batch & 2021 Lateral Entry Admitted Batch Onwards)

**II B. TECH II SEMESTER SUPPLEMENTARY EXAMINATIONS**  
**AR18 REGULATIONS**

(From 2018 Admitted Batch & 2019 Lateral Entry Admitted Batch Onwards)

**II B. TECH II SEMESTER SUPPLEMENTARY EXAMINATIONS**  
**AR16 REGULATIONS**

(2017 Admitted Regular Batch Only)

**MAY - 2025**

CANDIDATES APPEARING FOR THE ABOVE EXAMINATIONS COMMENCING FROM **05.05.2025** ARE INFORMED THAT THE EXAMINATIONS WILL BE CONDUCTED IN OUR COLLEGE ONLY. THE APPLICATIONS WILL BE RECEIVED AS PER THE TIME SCHEDULE GIVEN BELOW

**EXAM REGISTRATION**

**LAST DATE**

Without Late Fee

22-04-2025

With Late Fee of Rs.100/-

24-04-2025

With Late Fee of Rs.500/-

26-04-2025

EXAMINATION FEE	
FOR WHOLE SEMESTER EXAMINATION (ALL SUBJECTS)	Rs. 1,500/-
FOR ONE THEORY / PRACTICAL SUBJECT	Rs. 600/-
FOR TWO THEORY / PRACTICAL SUBJECTS	Rs. 900/-
FOR THREE THEORY / PRACTICAL SUBJECTS	Rs. 1,200/-
FOUR AND ABOVE SUBJECTS	Rs. 1,500/-


**Applications are also admissible through offline with a fine of Rs. 2,000/- up-to one day before the commencement of Examinations.**

- Note-1:** (i) The HODs are requested to verify the eligibility of the candidates for Registration of examinations in respect of malpractice / court cases.  
(ii) The HODs are requested to inform the students that mere payment of Examination fee does not guarantee eligibility for appearing of examinations.  
(iii) The Necessary Examination fee should be paid **through online** from **07-04-2025**.

**Note-2:** Visit our college website for Online Fee Payment, see the step by step Instructions below for online Examination fee payment.

**Note-3:** All the students should note that, Examinations online fee payment link will be in **disable condition** until the student clears all college fee dues.

DATE: 02.04.2025.

  
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### Instructions for online fee payment of Regular & Supplementary Examinations.

**Step1:** Browse [www.adityatekkali.edu.in](http://www.adityatekkali.edu.in)

**Step2:** Click on the tab student portal

**Step3:** Login with student ID (Roll no)

**Step4:** Click on the tab **click here to Pay Regular Exam Fees Online.**

**Step5:** Click on Tab **submit Fee details.**

**Step6:** Type the characters you see in the Picture box.

**Step7:** Click on Tab **go to payment.**

**Step8:** Select an option for payment through Phone pay or Google pay or Paytm, Debit card, Net banking, Credit card etc.

**Step9:** If payment is successful then Fee payment process is completed and then switch on to desktop site and click on Tab Examination cell – Online payment –Regular/Supply Fee receipts – Enter Exam type as **R / S** , Sem as **SEM-II**, Month/Year as **MAY 2025** and then Click Tab **View receipt** and **Save receipt** and finally preserve copy with you for future use

#### Procedure to generate fee receipt:

**Examination Cell → Online Payments → Regular / Supplementary Fee Receipts → Enter Exam Details and click on view Receipt**

**Note1** : Visit our college website for **Online Examination Fee Payment**, see the above step by step instructions for online Examination fee payment.

**Note2** While making online payment do not click on any other links or tabs, follow the step-by-step instructions for hassle free **Examination Fee Payment**.

#### Must do after Fee Payment

**After payment of Examination Fee, generate and view the fee receipt in Online immediately or next day without fail. Contact Examination Branch if fee receipt is not generated.**



**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT**  
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**EXAMINATION BRANCH**

**II B. Tech - II SEMESTER – (AR23 REGULATION)**  
**REGULAR EXAMINATIONS, MAY - 2025**  
**T I M E T A B L E**

**Timings: 10.30 AM to 01.30 PM**

<b>Date &amp; Week</b>	<b>CE</b>	<b>EEE</b>	<b>ME</b>	<b>ECE</b>	<b>CSE</b>	<b>CSE (AIML)</b>	<b>CSE (DS)</b>	<b>IT</b>
<b>05.05.2025 (Monday)</b>	Universal Human Values (23BHT207)	Universal Human Values (23BHT207)	Universal Human Values (23BHT207)	Universal Human Values (23BHT207)	Statistical Methods (23BHT212)	Statistical Methods (23BHT212)	Statistical Methods (23BHT212)	Statistical Methods (23BHT212)
<b>07.05.2025 (Wednesday)</b>	Surveying (23CET205)	D.C Machines & Transformers (23EET205)	Managerial Economics and Financial Analysis (23BHT213)	Analog and Digital Communications (23ECT206)	Operating Systems (23CST205)	Operating Systems (23CST205)	Operating Systems (23CST205)	Principles of Operating Systems (23ITT202)
<b>09.05.2025 (Friday)</b>	Geotechnical Engineering (23CET206)	Control Systems (23EET206)	Manufacturing Technology- I (23MET205)	Digital Electronics (23ECT207)	Object Oriented Programming (23CST207)	Artificial Intelligence (23CAT204)	Fundamentals of Data Science (23CDT201)	Object Oriented Programming (23CST207)
<b>12.05.2025 (Monday)</b>	Structural Analysis (23CET207)	Electrical Power Generation & Distribution (23EET207)	Heat and Mass Transfer (23MET206)	Electro Magnetic Waves & Transmission lines (23ECT208)	Software Engineering (23CST206)	Object Oriented Programming (23CAT203)	Object Oriented Programming (23CAT203)	Computer Organization & Architecture (23ITT203)
<b>14.05.2025 (Wednesday)</b>	Engineering Geology (23CET208)	Electrical Measurements (23EET208)	Design of Machine Members - I (23MET207)	Pulse Circuits and IC Applications (23ECT209)	Database Management Systems (23CST208)	Data Mining (23CAT205)	Data Mining (23CAT205)	Artificial Intelligence (23ITT204)

**Copy to: Director / Controller of Examinations / Deans / HODs / In-Charge, Transport**  
**DATE: 03.04.2025**

  
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**TEKKALIL 522 204**

**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT**  
**(AN AUTONOMOUS INSTITUTION)**  
**EXAMINATION BRANCH**

**II B. Tech - II SEMESTER – (AR20 REGULATION)**  
**SUPPLEMENTARY EXAMINATIONS, MAY - 2025**  
**T I M E T A B L E**

**Timings: 10.30 AM to 01.30 PM**

<b>Date / Day of Examination</b>	<b>CIVIL</b>	<b>EEE</b>	<b>ME</b>	<b>ECE</b>	<b>CSE</b>	<b>CSE (AIML)</b>	<b>CSE (DS)</b>	<b>IT</b>
<b>06.05.2025 (Tuesday)</b>	Complex Variables and Statistical Methods (20BST203)	Engineering Mechanics (20EST203)	Applied Thermo Fluids-II (20MET205)	Network Analysis (20EST206)	Probability & Statistics with R (20BST204)	Probability & Statistics with R (20BST204)	Probability & Statistics with R (20BST204)	Probability & Statistics with R (20BST204)
<b>08.05.2025 (Thursday)</b>	Python Programming (20ESI204)	Python Programming (20ESI204)	Python Programming (20ESI204)	Pulse and Digital Circuits (20ECT205)	Design and Analysis of Algorithms (20CST205)	Fundamentals of Artificial Intelligence (20CAT201)	Data Warehousing and Data Mining (20CDT202)	Design and Analysis of Algorithms (20CST205)
<b>10.05.2025 (Saturday)</b>	Structural Analysis (20CET206)	A.C Machines (20EET206)	Manufacturing Technology -I (20MET206)	Analog Communications (20ECT206)	Database Management Systems (20CST206)	Database Management Systems (20CST206)	Object Oriented Programming (20CDT203)	Database Management Systems (20CST206)
<b>13.05.2025 (Tuesday)</b>	Geotechnical Engineering (20CET207)	Control Systems (20EET207)	Strength of Materials (20MET207)	Transmission lines & Electro Magnetic Waves (20ECT207)	Operating Systems (20CST207)	Operating Systems (20CST207)	Fundamentals of Data Science (20CDT204)	Operating Systems (20CST207)
<b>15.05.2025 (Thursday)</b>	<b>Interdisciplinary Elective – I</b> Transform Theory(20IET211), Numerical Methods(20IET212), Introduction to Number Theory(20IET213), Elements of building planning (20IET214), Remote Sensing(20IET215), Mathematical Modeling and Simulation(20IET216), Fundamentals of Material Science (20IET217), Introduction to Electronic Measurements(20IET218), UNIX Utilities(20IET219), Fundamentals of Data Structures(20IET21A), Advanced Coding – I(20IET21B), Competitive Programming – I(20IET21C).							

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**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT**  
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**EXAMINATION BRANCH**

**II B. Tech - II SEMESTER – (AR18 REGULATION)**  
**SUPPLEMENTARY EXAMINATIONS, MAY - 2025**

**T I M E T A B L E**

**Timings: 10.30 AM to 01.30 PM**

Date / Day of Examination	CIVIL	EEE	ME	ECE	CSE	IT
<b>06.05.2025</b> (Tuesday)	Complex Variables and Statistical Methods (18BST204)	Engineering Mechanics (18EST103)	Strength of Materials (18MET204)	Electro Magnetic Waves & Transmission Lines (18ECT207)	Probability and Statistics with R (18BST205)	Probability and Statistics with R (18BST205)
<b>08.05.2025</b> (Thursday)	Engineering Geology (18CET206)	Biology (18BST209)	Biology (18BST209)	Pulse and Digital Circuits (18ECT210)	Computer Organization & Architecture (18CST205)	Computer Organization & Architecture (18CST205)
<b>10.05.2025</b> (Saturday)	Structural Analysis-I (18CET209)	Electrical Machines - II (18EET207)	Manufacturing Technology-I (18MET206)	Analog Communications (18ECT208)	Database Management Systems (18CST207)	Database Management Systems (18CST207)
<b>13.05.2025</b> (Tuesday)	Fluid Mechanics-II (18CET207)	Control Systems (18EET209)	IC Engines (18MET205)	Digital Electronics (18ECT209)	Operating Systems (18CST206)	Operating Systems (18CST206)
<b>15.05.2025</b> (Thursday)	Mechanics of Solids-II (18CET208)	Power Systems-I (18EET208)	Instrumentation and Control (18MET207)	--	Design & Analysis of Algorithms (18CST208)	Design & Analysis of Algorithms (18CST208)
<b>17.05.2025</b> (Saturday)	<b>(Interdisciplinary Elective -1)</b> Transform Theory (18IET211) / Numerical Methods (18IET212) / Introduction to Number Theory (18IET213) / Water Shed Management (18IET214) / Computer Aided Engineering Drawing (18IET215) / Introduction to Mathematical Simulation and Modeling (18IET216) / Fundamentals of Material Science (18IET217) / Engineering Optimization Techniques (18IET218) / Introduction to Electronic Measurements (18IET219) / UNIX Utilities (18IET21A) / IT Systems Management (18IET21B)					

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**ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT**  
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EXAMINATION BRANCH

**II B. Tech - II SEMESTER – (AR16 REGULATION)**

**(2017 Admitted Regular Batch Only)**


**SUPPLEMENTARY EXAMINATIONS, MAY - 2025**

**T I M E T A B L E**

**Examination Timings: 10.30 AM to 01.30PM**

<b>Date / Day of Examination</b>	<b>CIVIL</b>	<b>EEE</b>	<b>ME</b>	<b>ECE</b>	<b>CSE</b>	<b>IT</b>
<b>06.05.2025 (Tuesday)</b>	Complex Variables and Statistical Methods (16BS2006)	Complex Variables and Special Functions (16BS2007)	Complex Variables and Statistical Methods (16BS2006)	Electro Magnetic Field Theory & Transmission Lines (16EC2008)	Formal Languages & Automata Theory (16CS2007)	Formal Languages & Automata Theory (16CS2007)
<b>08.05.2025 (Thursday)</b>	Building Planning and Drawing (16CE2010)	Electro Magnetic Field Theory (16EE2010)	Managerial Economics and Financial Analysis (16HS2004)	Random Variables & Stochastic Processes (16EC2012)	Computer Organization and Architecture (16CS2006)	Computer Organization and Architecture (16CS2006)
<b>10.05.2025 (Saturday)</b>	Structural Analysis-I (16CE2008)	Electrical Machines – II (16EE2012)	Thermal Engineering-I (16ME2010)	Analog Communications (16EC2007)	Database Management Systems (16CS2008)	Database Management Systems (16CS2008)
<b>13.05.2025 (Tuesday)</b>	Strength of Materials-II (16CE2009)	Control Systems (16EE2013)	Machine Drawing (16ME2011)	Digital Electronics (16EC2010)	Operating Systems (16CS2009)	Operating Systems (16CS2009)
<b>15.05.2025 (Thursday)</b>	Hydraulics and Hydraulic Machinery (16CE2007)	Power Systems-II (16EE2011)	Engineering Metallurgy (16ME2012)	Electronic Circuits-II (16EC2009)	Principles of Programming Languages (16CS2010)	Principles of Programming Languages (16CS2010)
<b>17.05.2025 (Saturday)</b>	<b>Open Elective – II</b>					
	Transform Theory (16OE2021) / Fundamentals of Building Planning (16OE2022) / Renewable Energy Sources (16OE2023) / Principles of Mechanical Measurements (16OE2024) / Principles of Communications (16OE2025) / Introduction to Java (16OE2026) / Introduction to Python (16OE2027) / Complex Variables (16OE2028) / Computational Number Theory (16OE2029) / Remote Sensing (16OE202A) / Linear Programming and its Applications (16OE202B)					

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