



ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT
TEKKALI – 532 201
(AN AUTONOMOUS INSTITUTION)
EXAMINATION BRANCH
NOTIFICATION

I M.Tech I SEMESTER REGULAR & SUPPLEMENTARY EXAMINATIONS
AR19 REGULATION

(2019 Admitted Batch Onwards)

I M.Tech I SEMESTER SUPPLEMENTARY EXAMINATIONS
AR16 REGULATION

(2018 Admitted Batch Only)

APRIL-2022

CANDIDATES APPEARING FOR THE ABOVE EXAMINATIONS COMMENCING FROM **18-04-2022** 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

04-04-2022

With Late Fee of Rs.100/-

06-04-2022

With Late Fee of Rs.500/-

08-04-2022

EXAMINATION FEE	
FOR WHOLE SEMESTER EXAMINATION (ALL SUBJECTS)	Rs. 1,500/-
FOR ONE THEORY / PRACTICAL SUBJECT	Rs. 500/-
FOR TWO THEORY / PRACTICAL SUBJECTS	Rs. 750/-
FOR THREE THEORY / PRACTICAL SUBJECTS	Rs. 1000/-
FOUR AND ABOVE SUBJECTS	Rs. 1,500/-


- 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 **25-03-2022**.

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 in **disable condition** until the student clears all college fee dues.

Note-4: Visit our college website for detailed Time Table

Date: 17-03-2022


Principal
Aditya Institute of Technology
And Management
TEKKALI - 532 201

Instructions for online fee payment of I-I B.Tech (AR20) Regular Examinations.

Step1: Browse 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**, Sem as **I/I SEM**, Month/Year as **APR2022** 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

I M. TECH - I SEMESTER – (AR19 REGULATION)

REGULAR & SUPPLEMENTAY EXAMINATIONS, APRIL-2022


T I M E T A B L E

Examination Timings 10.30 AM to 01.30 PM

Date & Day of Examination	TE (21)	PED (52)	VLSI System Design (61)	CSE (58)	SE (87)
18-04-2022 (Monday)	IC Engines and Combustion (19MTE1001)	Power Electronic Control of DC drives (19MPE1001)	Digital Design through HDL (19MVL1001)	Mathematical Foundations of Computer Science (19MCS1001)	Advanced Structural Analysis (19MSE1001)
20-04-2022 (Wednesday)	Advanced Fluid Dynamics (19MTE1002)	Modeling and Analysis of Electrical Machines (19MPE1002)	Digital Signal and Image Processing (19MVL1002)	Advanced Algorithms and Design (19MCS1002)	Advanced Solid Mechanics (19MSE1002)
22-04-2022 (Friday)	(Program Elective-I) Turbo Machinery (19MTE1004)	(Program Elective-I) Analysis of Power Electronic Converters (19MPE1003)	(Program Elective-I) DSP Processors and Architecture (19MVL1005)	(Program Elective-I) Data Science (19MCS1006)	(Program Elective-I) Advanced Concrete Technology (19MSE1013)
					Theory of Thin Plates and Shells (19MSE1003)
25-04-2022 (Monday)	(Program Elective-II) Air Conditioning System Design (19MTE1005)	(Program Elective-II) Micro Controllers and Applications (19MPE1007)	(Program Elective-II) Digital System Design (19MVL1007)	(Program Elective-II) Distributed Data Bases (19MCS1007)	(Program Elective-II) Analytical and Numerical Methods for Structural Engineering (19MSE1004)
				Cryptography and Network Security (19MCS1008)	Structural Health Monitoring (19MSE1014)
27-04-2022 (Wednesday)	Research Methodology and IPR (19MCC1001)	Research Methodology and IPR (19MCC1001)	Research Methodology and IPR (19MCC1001)	Research Methodology and IPR (19MCC1001)	Research Methodology and IPR (19MCC1001)

Copy to: Director / All Deans / All HODs / Controller of Examinations

Date: 17-03-2022


Principal
Aditya Institute of Technology
And Management
JERKALI - 532 701

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT

(AN AUTONOMOUS INSTITUTION)

EXAMINATION BRANCH

I M. TECH - I SEMESTER – (AR16 REGULATION) 2018 BATCH ONLY

SUPPLEMENTARY EXAMINATIONS, APRIL-2022

T I M E T A B L E

Examination Timings 10.30 AM to 01.30 PM

Date & Day of Examination	TE (21)	PED (43)	DECS (38)	VLSI System Design (57)	CSE (58)	SE (87)
18-04-2022 (Monday)	Optimization Techniques & Applications (16MTE1001)	Power Electronic Control of DC drives (16MPE1003)	Digital Design Through HDL (16MVL1002)	Digital Design Through HDL (16MVL1002)	Data Structures and Algorithms (16MCS1001)	Advanced Mathematics (16MSE1001)
20-04-2022 (Wednesday)	Advanced Thermodynamics (16MTE1002)	Electrical Machine Modeling and Analysis (16MPE1001)	Analog and Digital IC Design (16MDE1002)	Digital IC Design (16MVL1004)	Database Management Systems (16MCS1002)	Theory of Elasticity and Plasticity (16MSE1002)
22-04-2022 (Friday)	Advanced Heat & Mass Transfer (16MTE1003)	Analysis of Power Electronic Converters (16MPE1002)	Digital Data Communications (16MDE1001)	Analog IC Design (16MVL1003)	Computer Networks (16MCS1003)	Theory of Plates and Shells (16MSE1004)
25-04-2022 (Monday)	Advanced Fluid Mechanics (16MTE1004)	Micro Controllers and Applications (16MPE1004)	Digital System Design & Testing (16MVL1001)	Digital System Design & Testing (16MVL1001)	Operating Systems (16MCS1004)	Matrix Analysis of Structures (16MSE1003)
27-04-2022 (Wednesday)	<u>Elective-1</u> Solar Energy Technology (16MTE1007)	<u>Elective-1</u> Modern Control Theory (16MPE1005)	<u>Elective-1</u> Semiconductor Device Modeling (16MVL1006)	<u>Elective-1</u> Semiconductor Devices Modeling (16MVL1006)	Object Oriented Programming (16MCS1005)	<u>Elective-1</u> Optimization in Structural Design (16MSE1007)
29-04-2022 (Friday)	<u>Elective-2</u> Non-Conventional Energy Sources (16MTE1009)	<u>Elective-2</u> Non-Conventional Energy Sources and Applications (16MPE1008)	<u>Elective-2</u> Radar Signal Processing (16MDE1004)	<u>Elective-2</u> Embedded and Real Time Systems (16MVL1008)	<u>Elective-1</u> Advanced Computer Architecture (16MCS1006)	<u>Elective-2</u> Advanced Concrete Technology (16MSE1008)

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