



**NATIONAL INSTITUTE OF TECHNOLOGY PUDUCHERRY**  
 (An Institute of national importance under MHRD, Govt. of India)  
**KARAIKAL-609 609**

**TIME TABLE - FIRST CYCLE TEST (ODD SEMESTER, JULY 2017 to DECEMBER 2017)**

S.No	Date	Time	Subject code and Title	
1	28.08.2017	09.30 am – 11.00 am	HM101	Functional English
			CS601	Mathematical Foundation of Computer Science
			MA201	Discrete Mathematics (CSE)
			MA201	Mathematics-III (ECE)
			MA201	Mathematics-III (EEE)
			MA211	Mathematics –III (Mech.)
			CS301	Systems Programming
			EC301	Statistical Theory of Communication
			EE301	Power System Analysis
			ME301	Engineering Measurements
			MA401	Operations Research (CSE)
			EC401	Networks and Protocols
			HM401	Management Concepts and Practices (EEE)
			ME401	Industrial Organisation and Engineering Economics
			RMD601	Research Methodology
2	28.08.2017	02.30 pm – 04.00 pm	MA101	Differential Calculus and Algebra
			CS603	Advanced Algorithms and Data Structures
			CS201	Object Oriented Programming
			EC201	Signals and Systems
			EE201	Digital Logic Circuits
			EE223	Applied Electrical Engineering
			CS303	Operating Systems
			EC303	Digital Signal Processor and Application
			EE303	Control Systems
			ME303	Mechatronics
			CS401	Distributed Computing
			EC403	Communication Switching Systems
			EE401	High Voltage Engineering
			MA401	Numerical Methods and optimization

2	28.08.2017	02.30 pm – 04.00 pm	MAD601	Advanced Mathematics
			HMD601	Research Documentation
3	29.08.2017	09.30 am – 11.00 am	PH101	Engineering Physics
			CH101	Chemistry
			CS605	Advanced Concepts in Operating Systems
			CS203	Data Communication
			EC203	Network Theory
			EE203	Electric and Magnetic Circuit Theory
			EC217	Applied Electronics Engineering
			CS305	Microprocessors And Microcontrollers
			EC305	Communication Theory
			EE305	Linear Integrated Circuits
			ME305	Thermal Engineering-I
			CS403	Network Security
			EC405	Fiber Optic Communication
			EE403	Solid State Drives
			ME403	Theory of Metal cutting
			HMD602	Area Studies
			CHD601	Polymers and Nano composites
			ECD601	Advanced Image Processing
PHD602	Material Characterization Techniques			
4	29.08.2017	02.30 pm – 04.00 pm	CE101	Engineering Mechanics
			EE101	Basics of Electrical and Electronics Engineering
			CS607	Advanced Network Principles and Protocols
			CS205	Data Structures and Algorithms
			EC205	Engineering Electromagnetics
			EE205	Electromagnetic Theory
			ME201	Production Technology - I
			CS307	Software Engineering
			EC307	Antennas and Propagation
			EE307	Signals and Systems
			ME307	Automobile Engineering
			CS405	Principles of Compiler Design
			EC407	Microwave Electronics
			EE405	Electrical Machine Design
			ME461	Computational Fluid Dynamics
			HMD603	Literary Theory and Critical Approaches
			HMD605	English Language Teaching and Learning
			CHD602	Carbon Nanotechnology
ECD602	Advanced Speech Processing			

5	30.08.2017	09.30 am – 11.00 am	ME101	Basic Mechanical and Civil Engineering
			CE102	Basic Energy, Environment, and Agricultural Engineering
			CS651	Cloud Computing (E-II)
			CS207	Digital Computer Fundamentals
			EC207	Semiconductor Physics and Devices
			CS231	Data Structures and C++
			ME203	Strength of Materials
			CSC609	Comprehensive Viva-Voce
			CS309	Graph Theory
			HMD604	Professional Communication in English
			EC309	Analog Integrated Circuits
			EE309	Analog Electronic circuits
			ME313	Production Drawing and Cost Estimation
			CS461	Advance Java Programming (E-I)
			EC453	ARM System Architecture (E-II)
			EE453	Flexible AC Transmission Systems
ME473	Solar Power Engineering			
6	30.08.2017	02.30 pm – 04.00 pm	CS657	Artificial Intelligence and Expert Systems (E-II)
			CS209	Computer Organization and Architecture
			EC209	Digital Circuits and Systems
			ME231	Applied Thermodynamics (EEE)
			ME205	Engineering Thermodynamics
			CS311	Advanced Computer Architecture
			EC311	Advanced Microprocessors
			EE311	Microprocessor and Microcontroller
			ME311	Analysis and Design of Machine Components
			CS451	Mobile Application (E-II)
			EC459	Analog CMOS Design (E-III)
			EE451	Advanced power system Protection
ECD608	Digital IC Design			
7	31.08.2017	09.30 am – 11.00 am	ME207	Machine Drawing
			ME309	Mechanics of Machines - II
			CS449	Comprehensive Viva Voce
			EC447	Comprehensive Evaluation
			EE481	Comprehensive Viva Voce
			ME491	Comprehensive Viva-voce

**Sd/-**

**ACADEMIC COORDINATOR**

**DATE: 18/08/2017**

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