



**Office of the Director  
Institute of Technology,  
University of Kashmir,  
Zakura Campus, Srinagar**

No: F(datesheet/mid term/3rd\_5th sem/ DoME/ DoEE/ DoECE/ DoCE)  
IoT/KU/22

May 18, 2022

Revised offline Mid-Term examination schedule for B.Tech 3rd and 5th semester (all Departments) of Institute of Technology (Regular/ backlog) is as per following:

Date	Timing (session)	Semester	Electronics & Communication	Mechanical Engineering	Electrical Engineering	Civil Engineering
			Room No B109 and B110/ Block B	Room No A003 and New classroom) / Block A	Room No B209 and B210)/ Block B	Room No CF1 and CF2)/ Block C
Mon, May 23, 2022	10:00 AM to 11:30 AM	3rd	Engineering Mathematics-III	Fundamentals of Dynamics/ Mechanics of Materials-I (Backlog)	Engineering Mathematics-III	Fluid Mechanics-1
	11:45 AM to 1:15 PM	5th	DSP	Machine Design-I	Control System-II	-----
Tue, May 24, 2022	10:00 AM to 11:30 AM	3rd	Network Analysis and Synthesis	Computer Aided Machine Drawing/ Electrical Engineering Technology (Backlog)	Engineering Electromagnetics	Disaster Management
	11:45 AM to 1:15 PM	5th	Electrical Machines	Manufacturing Technology-II	Power System-I	-----
Wed, May 25, 2022	10:00 AM to 11:30 AM	3rd	Analog Electronics and Circuits-I	Materials Engineering/ Theory of Machines (Backlog)	Signals and Systems	Structural Analysis-1
	11:45 AM to 1:15 PM	5th	Digital Communication and Information Theory	Industrial Engineering-II	Microprocessor	-----
Thu, May 26, 2022	10:00 AM to 11:30 AM	3rd	Digital System Design-I	Basic Engineering Thermodynamics/ Engineering Mathematics-III (Backlog)	Analog Electronics	Surveying Measurement & Adjustment
	11:45 AM to 1:15 PM	5th	Microprocessor	Engineering Mathematics-V	DSP	-----
Fri, May 27, 2022	10:00 AM to 11:30 AM	3rd	Data Structures	Manufacturing Technology-I/ Manufacturing Technology-I (Backlog)	Circuit Analysis with Transient	Applied Mathematics for Engineers
	02:15 PM to 3:45 PM	5th	Control System	Measurement and Instrumentation	Electromagnetic Field Theory	-----

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Sat, May 28, 2022	10:00 AM to 11:30 AM	3rd	----	Fluid Mechanics	----	Building Material & Construction
	12:00 PM - 1:30 PM	5th		Introduction to Mechanical Vibrations		Introduction to Civil Engineering
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#### Instructions for Students

1) The paper pattern shall consist of **ten very short type questions (one mark each)**, **three short type questions (five marks each)** and **one long type question (10 marks)**.

The paper pattern for Computer Aided Machine Drawing shall consist of **two very short answer type questions (5 Marks each)**, **one short answer type question (10 Marks)** and **one long answer type (15 marks)**.

Sd/-  
Examination Incharge  
Institute of Technology

Copy to:

1. Dean, School of Engineering
2. Director, Institute of Technology
3. Head/ Coordinators, Institute of Technology
4. Concerned Faculty Members
5. File