



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

No: F(datesheet/Major/Odd\_sem/ Spring\_2021/ DoME)IoT/KU/21  
 Date: 04/06/2021

Online Major (Theory and lab) Examination schedule for B.E/ B.Tech, 3rd, 5th and 7th semesters (Regular/ backlog) of Mechanical Engineering

Date	MCQs and short answer type (35 Marks) (09:30 AM to 10:10 AM)	Viva Voce (15 Marks) (10:10 AM onwards)		
	(IoT+SSM) (Regular/ Backlog)	3rd Semester (Regular/ Backlog)	5th Semester (Regular/ Backlog)	7th Semester (Regular/ Backlog)
09/06/2021 (Wednesday)	Compressible Fluid Flow (MEE-7117B) /Hydraulic Machinery (MEE-7117)			Compressible Fluid Flow (MEE-7117B) (Theory and Lab)/ Hydraulic Machinery (MEE-7117) <b>(IoT)</b>
				Power Plant Engineering (MEE-7517B) <b>(SSM- 01 to 60)</b>
				Numerical Techniques (MEE-7317B)/ Computer Applications in Mechanical engineering (MEE-7517) (Theory and Lab) <b>(SSM- 61 onwards and backlog)</b>
10/06/2021 (Thursday)	Theory of Machines (MEE-3317B)/ Fundamentals of Dynamics (MEE -3117)	Theory of Machines (MEE-3317B) (Theory and Lab)/ Fundamentals of Dynamics (MEE-3117) <b>(IoT)</b>		
		Electrical Engineering Technology (MTH-3617B) (Theory and Lab) <b>(SSM)</b>		
11/06/2021 (Friday)				Compressible Fluid Flow (MEE-7117B) (Theory and Lab) <b>(SSM- 01 to 60)</b>
	Power Plant Engineering (MEE-7517B)/ Industrial Engineering II (MEE-7317/ M75)			Power Plant Engineering (MEE-7317B)/ Industrial Engineering-II (MEE-7317/ M75) (Theory and Lab) <b>(SSM- 61 onwards and backlog)</b>
				Numerical Techniques (MEE-7317B)/ Computer Applications in Mechanical engineering (MEE-7517) (Theory and Lab) <b>(IoT)</b>
14/06/2021 (Monday)		Theory of Machines (MEE-3317B) (Theory and Lab)/ Fundamentals of Dynamics (MEE -3117) <b>(SSM)</b>		
	Electrical Engineering Technology (MTH-3617B)	Electrical Engineering Technology (MTH-3617B) (Theory and Lab) <b>(IoT)</b>		
15/06/2021 (Tuesday)				Compressible Fluid Flow (MEE-7117B) (Theory and Lab)/ Hydraulic Machinery (MEE-7117) <b>(SSM- 61 onwards and backlog)</b>
				Power Plant Engineering (MEE-7317B)/ Industrial Engineering-II (MEE-7317/ M75) (Theory and Lab) <b>(IoT)</b>
	Numerical Techniques (MEE-7317B) / Computer Applications in Mechanical engineering (MEE-7517)			Numerical Techniques (MEE-7317B) <b>(SSM- 01 to 60)</b>
16/06/2021 (Wednesday)	Mechanics of Materials-I (MEE-3117B/ MEE -3217)	Mechanics of Material-I (MEE-3117B/ MEE -3217) (Theory and Lab) <b>(IoT)</b>		
		Engineering Mathematics III (MTH-3517B/ MTH-3717) (Theory and Lab)/ Fluid Mechanics (MEE-3317) (Theory and Lab) <b>(SSM)</b>		
17/06/2021 (Thursday)	Internal Combustion Engines (MEE-7217B) / Automatic Control (MEE-7217)			Internal Combustion Engines (MEE-7217B) (Theory and Lab)/ Automatic Control (MEE-7217) <b>(IoT)</b>
				Introduction to Mechatronics (MEE-7417B) <b>(SSM- 01 to 60)</b>
				Industrial Training (MEE-7717B) <b>(SSM- 61 onwards)</b>
18/06/2021 (Friday)	Machine Design I (MEE-5117B/ MEE-5217)		Machine Design I (MEE-5117B/ MEE-5217) <b>(IoT)</b>	
			Manufacturing Technology-II (MEE-5217B) (Theory and Lab) <b>(SSM- 01 to 60)</b>	
			Industrial Engineering-II (MEE-5317B) (Theory and Lab) Industrial Engineering-I (MEE- 5617) (Theory and Lab) <b>(SSM- 61 onwards)</b>	
21/06/2021 (Monday)	Machine Drawing & Computer Modelling (MEE-3617)	Machine Drawing & Computer Modelling (MEE-3617) (via Google classroom) <b>(IoT + SSM)</b>		Internal Combustion Engines (MEE-7217B) (Theory and Lab)/ Automatic Control (MEE-7217) <b>(SSM- 61 onwards)</b>
				Introduction to Mechatronics (MEE-7417B)/ Applied Thermodynamics II (MEE-7417) <b>(IoT)</b>
				Industrial Training (MEE-7717B) <b>(SSM- 01 to 60)</b>

22/06/2021 (Tuesday)		Mechanics of Material-I (MEE-3117B/ MEE-3217) (Theory and Lab) <b>(SSM)</b>		
	Engineering Mathematics-III (MTH-3517B/ MTH-3717) / Fluid Mechanics (MEE-3317)	Engineering Mathematics III (MTH-3517B/ MTH-3717)/ Fluid Mechanics (MEE-3317) (Theory and Lab) <b>(IoT)</b>		
23/06/2021 (Wednesday)				Internal Combustion Engines (MEE-7217B) (Theory and Lab) <b>(SSM- 01 to 60)</b>
	Introduction to Mechatronics (MEE-7417B) / Applied Thermodynamics II (MEE-7417)			Introduction to Mechatronics (MEE-7417B)/ Applied Thermodynamics II (MEE-7417) <b>(SSM- 61 onwards &amp; backlogs)</b>
24/06/2021 (Thursday)			Machine Design I (MEE-5117B/ MEE-5217) <b>(SSM- 01 to 60)</b>	Industrial Training (MEE-7717B) <b>(IoT)</b>
	Manufacturing Technology II (MEE-5217B) / Heat Transfer (MEE- 5517)		Manufacturing Technology-II (MEE-5217B) (Theory and Lab)/ Heat Transfer (MEE- 5517) (Theory and Lab) <b>(SSM- 61 onwards and backlog)</b>	
25/06/2021 (Friday)		Basic Engineering Thermodynamics (MEE-3417B/ MEE- 3417) <b>(IoT)</b>		
	Basic Engineering Thermodynamics (MEE-3417B/ MEE- 3417)	Manufacturing Technology-I (MEE-3217B/ MEE-3517) (Theory and Lab) <b>(SSM)</b>		
28/06/2021 (Monday)			Machine Design I (MEE-5117B/ MEE-5217) <b>(SSM- 61 onwards and backlog)</b>	
	Industrial Engineering II (MEE-5317B)/ Industrial Engineering-I (MEE- 5617)		Manufacturing Technology-II (MEE-5217B) (Theory and Lab)/ Heat Transfer (MEE- 5517) (Theory and Lab) <b>(IoT)</b>	Industrial Engineering-II (MEE-5317B) (Theory and Lab) <b>(SSM- 01 to 60)</b>
29/06/2021 (Tuesday)		Basic Engineering Thermodynamics (MEE-3417B/ MEE- 3417) <b>(SSM)</b>		
	Manufacturing Technology-I (MEE-3217B/ MEE-3517)	Manufacturing Technology-I (MEE-3217B/ MEE-3517) (Theory and Lab) <b>(IoT)</b>		
30/06/2021 (Wednesday)			Engineering Mathematics-V (MEE-5417B) / Mathematics-IV (MTH 5317) <b>(IoT)</b>	
	Engineering Mathematics-V (MEE-5417B) / Mathematics-IV (MTH 5317)		Measurement and Instrumentation (MEE-5517B) <b>(SSM- 01 to 60)</b>	
01/07/2021 (Thursday)			Introduction to Mechanical Vibrations (MEE-5617B) (Theory and Lab)/ Theory of Machines -II (MEE-5117) (Theory and Lab) <b>(SSM- 61 onwards &amp; backlog)</b>	
	Introduction to Mechanical Vibrations (MEE-5617B)/ Theory of Machines -II (MEE- 5117)		Engineering Mathematics-V (MEE-5417B) / Mathematics-IV (MTH 5317) <b>(SSM- 61 onwards and backlog)</b>	
02/07/2021 (Friday)			Measurement & Instrumentation (MEE-5517B)/ Industrial Electronics (ECE-5417) (Theory and Lab) <b>(IoT)</b>	
	Measurement & Instrumentation (MEE-5517B)/ Industrial Electronics (ECE- 5417)		Introduction to Mechanical Vibrations (MEE-5617B) (Theory and Lab)/ Theory of Machines -II (MEE- 5117)(Theory and Lab) <b>(IoT)</b>	

\* Schedule for examination of Pre-Project presentation/ viva voce will be notified separately

#### Instructions for Students

- The examination will be held in dual mode comprising of (MCQ component , short answer type component) and Viva component. The MCQ+short answer type component will be held via Google Forms & Viva components will be held via Google meet / Zoom, platforms. However the examination of the Machine Drawing will be held via Google Forms (MCQs) and Google Classroom (subjective questions)
- The MCQ component of 25 questions (each of 1 marks) or amalgam of 1 and 2 mark questions, the short answer type component shall carry weightage of 10 marks with two questions (5 marks each) or three questions (4, 3, 3 marks respectively), the viva component will carry a weightage of 15 marks.
- For the purpose of smooth conduct of the evaluation, a WhatsApp group shall be created and maintained by concerned examiner
- The online Zoom link for the evaluation shall be shared by the concerned examiner.

5) All students shall name their profiles with the last three digits of their University enrolment numbers followed by underscore followed by their first name, e.g. **005\_amir, 072\_mehak, 118\_zubair**. The concerned examiners must ensure the same.

6) Students must keep video mode on while appearing for viva

7) Students must attend the viva in a room without any background noise; the room must be properly illuminated, failing which student will be disqualified from appearing in examination

8) Any student who won't follow above guidelines will be barred from appearing in viva.

9) In case any student is not able to attend viva due to internet blockade in any district or weak internet connectivity he/she shall appear for offline viva in campus.

10) Students are strictly directed to use only Google chrome for accessing the Google Form.

11) Students are directed not to switch between windows once they are on the Google Forms page & neither use any third party/specialized software with whatsoever intentions. Students shall be responsible for any technical issue arising out of the said activity that prevents his/her response from being submitted.



**Examination Incharge**

Department of Mechanical Engineering



**Coordinator**

Department of Mechanical Engineering

**Sd/-**

**Director**

Institute of Technology, University of Kashmir

**Copy to:**

1. Dean, Academic Affairs, University of Kashmir.
2. Dean, School of Engineering, University of Kashmir.
3. Controller Examination, University of Kashmir.
4. Heads/ Coordinators (all branches), Institute of Technology
5. Principal, SSM college of Engineering and Technology
6. Concerned Faculty Members