



Department of Mechanical Engineering

National Institute of Technology Srinagar

Revised Class Time Table (Spring-2023)



Course: B.Tech		Semester: IV		Class Room: L 6		w.e.f : 31-05-2023		
Lecture No	P1	P2	P3	P4	LUNCH	P5	P6	P7
DAY	09:00 AM - 10:00 AM	10:00 AM - 11:00 AM	11:00 AM - 12:00 Noon	12:00 Noon - 01:00 PM		02:00 PM - 03:00 PM	03:00 PM - 04:00 PM	04:00 PM - 05:00 PM
Monday	Basic Electronics ECT254 Electronics Department	Theory of Mechanisms and Machines MET252 Dr. M. Mohsin Khan	Theory of Mechanisms and Machines MET252 Dr. M. Mohsin Khan	Mechanics of Materials MET251 Dr. Ved Prakash		Applied Thermodynamics MET250 Dr. H. S. Pali	Thermo-Fluids Lab(MEL 255)/Non-Traditional Machining and Automation Lab (MEL256) Dr. Manoj Kumar Dr. Abhijit Dey	
Tuesday	Non-Traditional Machining & Automation MET254 Dr. Abhijit Dey	Theory of Mechanisms and Machines MET252 Dr. M. Mohsin Khan	Materials Science and Engineering MET253 Prof. S. N. Ahmad	Applied Thermodynamics MET250 Dr. H. S. Pali		Basic Electronics ECT254 Electronics Department		
Wednesday	Non-Traditional Machining & Automation MET254 Dr. Abhijit Dey	Theory of Mechanisms and Machines MET252 Dr. M. Mohsin Khan	Materials Science and Engineering MET253 Prof. S. N. Ahmad	Mechanics of Materials MET251 Dr. Ved Prakash		Basic Electronics ECT254 Electronics Department	Non-Traditional Machining and Automation Lab (MEL256)/Thermo-Fluids Lab(MEL 255) Dr. Abhijit Dey Dr. Manoj Kumar	
Thursday	Applied Thermodynamics MET250 Dr. H. S. Pali	Non-Traditional Machining & Automation MET254 Dr. Abhijit Dey	Materials Science and Engineering MET253 Prof. S. N. Ahmad	Mechanics of Materials MET251 Dr. Ved Prakash				
Friday	Applied Thermodynamics MET250 Dr. H. S. Pali	Non-Traditional Machining & Automation MET254 Dr. Abhijit Dey	Materials Science and Engineering MET253 Prof. S. N. Ahmad	Mechanics of Materials MET251 Dr. Ved Prakash				

NB

Copy to

- 1 Concerned Faculty Members
- 2 Semester Coordinators with a request to forward to the students
- 3 Departmental Website Incharge with a request to upload on the Departmental Webpage
- 4 Notice Board
- 5 Concerned File

Circulate

31/5/23

Mohd Zahid

Dr. M. Mohsin Khan

Time Table Coordinator



Department of Mechanical Engineering
National Institute of Technology Srinagar
Class Time Table (Spring-2023)



Course: B.Tech		Semester: IV				Class Room: L 6			w.e.f : 01-03-2023		
Lecture No		P1	P2	P3	P4	LUNCH	P5	P6	P7		
		09:00 AM - 10:00 AM	10:00 AM - 11:00 AM	11:00 AM - 12:00 Noon	12:00 Noon - 01:00 PM		02:00 PM - 03:00 PM	03:00 PM - 04:00 PM	04:00 PM - 05:00 PM		
Monday	Mechanics of Materials MET251 Dr. Ved Prakash	Basic Electronics ECT254 Dr. Sayeed Ahmad	Theory of Mechanisms and Machines MET252 Dr. M. Mohsin Khan	Theory of Mechanisms and Machines MET252 Dr. M. Mohsin Khan	Applied Thermodynamics MET250 Dr. H. S. Pali		Applied Thermodynamics MET250 Dr. H. S. Pali	Thermo-Fluids Lab(MEL 255)/Non-Traditional Machining and Automation Lab (MEL256) Dr. Manoj Kumar Dr. Abhijit Dey			
Tuesday	Non-Traditional Machining & Automation MET254 Dr. Abhijit Dey	Basic Electronics ECT254 Dr. Sayeed Ahmad	Materials Science and Engineering MET253 Prof. S. N. Ahmad	Applied Thermodynamics MET250 Dr. H. S. Pali			Mechanics of Materials MET252 Dr. Ved Prakash				
Wednesday	Non-Traditional Machining & Automation MET254 Dr. Abhijit Dey	Mechanics of Materials MET253 Dr. Ved Prakash	Materials Science and Engineering MET254 Prof. S. N. Ahmad	Theory of Mechanisms and Machines MET253 Dr. M. Mohsin Khan			Basic Electronics ECT254 Dr. Sayeed Ahmad	Non-Traditional Machining and Automation Lab (MEL256)/Thermo-Fluids Lab(MEL 255) Dr. Abhijit Dey Dr. Manoj Kumar			
Thursday	Applied Thermodynamics MET250 Dr. H. S. Pali	Non-Traditional Machining & Automation MET254 Dr. Abhijit Dey	Materials Science and Engineering MET255 Prof. S. N. Ahmad	Theory of Mechanisms and Machines MET252 Dr. M. Mohsin Khan							
Friday	Applied Thermodynamics MET250 Dr. H. S. Pali	Non-Traditional Machining & Automation MET254 Dr. Abhijit Dey	Materials Science and Engineering MET256 Prof. S. N. Ahmad	Mechanics of Materials MET254 Dr. Ved Prakash							

Dr. M. Mohsin Khan
Time Table Coordinator

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Department of Mechanical Engineering
National Institute of Technology, Srinagar
Class Time Table (Spring-2023)



Course: B.Tech

Semester: VIII

Class Room: PF 4/ L6

w.e.f : 22-02-2023

Lecture No	P1	P2	P3	P4	P5	P6	P7	P8
DAY						02:00 PM - 03:00 PM	03:00 PM - 04:00 PM	04:00 PM - 05:00 PM
Monday					LUNCH	Operation Research MET 451 Dr. Saad Parvez	Entrepreneurship Development & Risk Mgt. (MET 4057)/ Power Plant Engineering (MET 4058) Dr. Dinesh R/ Prof. M. M. Wani	Theory of Elasticity (MET 4059)/Advanced Welding and Allied Processes (MET 4060) Dr. Azhar Jameel/ Dr. N. Z. Khan
Tuesday						Operation Research MET 451 Dr. Saad Parvez	Entrepreneurship Development & Risk Mgt. (MET 4057)/ Power Plant Engineering (MET 4058) Dr. Dinesh R/ Prof. M. M. Wani	Theory of Elasticity (MET 4059)/Advanced Welding and Allied Processes (MET 4060) Dr. Azhar Jameel/ Dr. N. Z. Khan
Wednesday						Operation Research MET 451 Dr. Saad Parvez	Entrepreneurship Development & Risk Mgt. (MET 4057)/ Power Plant Engineering (MET 4058) Dr. Dinesh R/ Prof. M. M. Wani	Theory of Elasticity (MET 4059)/Advanced Welding and Allied Processes (MET 4060) Dr. Azhar Jameel/ Dr. N. Z. Khan
Thursday						Operation Research MET 451 Dr. Saad Parvez	Entrepreneurship Development & Risk Mgt. (MET 4057)/ Power Plant Engineering (MET 4058) Dr. Dinesh R/ Prof. M. M. Wani	Theory of Elasticity (MET 4059)/Advanced Welding and Allied Processes (MET 4060) Dr. Azhar Jameel/ Dr. N. Z. Khan
Friday								

Note:

- 1 Students have to choose an online course in Elective VII
- 2 Power Plant & Advanced Welding & Allied Processes Classes will be conducted in L6

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Molodt Ham
Dr. M. Mohsin Khan
Time Table Coordinator



Department of Mechanical Engineering
National Institute of Technology Srinagar
Class Time Table (Spring-2023)



Course: B.Tech		Semester: VI		Class Room: PF 2		w.e.f : 01-03-2023		
Lecture No	P1	P2	P3	P4	LUNCH	P5	P6	P7
DAY	09:00 AM - 10:00 AM	10:00 AM - 11:00 AM	11:00 AM - 12:00 Noon	12:00 Noon - 01:00 PM		02:00 PM - 03:00 PM	03:00 PM - 04:00 PM	04:00 PM - 05:00 PM
Monday	Industrial Engineering - I Lab (MET362) / Applied Thermodynamics Lab (MET361) Dr. Dinesh Rajendran	Production Engineering MET352 Dr. H. S. Pali	Control Systems MET353 Dr. Azhar Jameel	Production Engineering MET351 Dr. Noor Zaman Khan		Fluid Mechanics - II MET354 Dr. Manoj Kumar	Mathematical Methods MET352 Dr. Mukund Sharma	
Tuesday	Linear Optimization in Engineering (MET3054) / Advanced Fluid Mechanics (MET 3055) Dr. D. Rajendran / Prof. A. Qayoum	Production Engineering MET352 Dr. Noor Zaman Khan	Mathematical Methods MET352 Dr. Mukund Sharma	Finite Element Methods (3050) / Additive Manufacturing Processes (MET3051) Dr. M. M. Khan / Dr. Sandeep Rathee		Control Systems MET353 Dr. Azhar Jameel		
Wednesday	Applied Thermodynamics Lab (MET361) / Industrial Engineering - I Lab (MET362) Dr. H. S. Pali	Production Engineering MET352 Dr. Dinesh Rajendran	Control Systems MET353 Dr. Azhar Jameel	Production Engineering MET353 Dr. Noor Zaman Khan		Fluid Mechanics - II MET354 Dr. Manoj Kumar	Mathematical Methods MET352 Dr. Mukund Sharma	
Thursday			Linear Optimization in Engineering (MET3054) / Advanced Fluid Mechanics (MET 3055) Dr. D. Rajendran / Prof. A. Qayoum	Production Engineering MET354 Dr. Noor Zaman Khan		Fluid Mechanics - II MET354 Dr. Manoj Kumar	Finite Element Methods (3050) / Additive Manufacturing Processes (MET3051) Dr. M. M. Khan / Dr. S. Rathee	
Friday	Linear Optimization in Engineering (MET3054) / Advanced Fluid Mechanics (MET 3055) Dr. D. Rajendran / Prof. A. Qayoum	Control Systems MET353 Dr. Azhar Jameel	Finite Element Methods (3050) / Additive Manufacturing Processes (MET3051) Dr. M. M. Khan / Dr. S. Rathee	Mathematical Methods MET352 Dr. Mukund Sharma		Fluid Mechanics - II MET354 Dr. Manoj Kumar		

Note: Advanced Fluid Mechanics & Finite Element Methods classes will be conducted in Fluid Mechanics Lab

M. M. Khan
Dr. M. Mohan Khan
Time Table Coordinator

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