



Department of Mechanical Engineering
National Institute of Technology, Srinagar
B.Tech III Semester Class Time Table (Autumn-2023)



Section: A

Class Room: L6

W.S.I : 21/08/2023

Lecture No	P1	P2	P3	P4	P5	P6	P7	P8	P9	P10
DAY	09:00 AM - 9:50 AM	09:50 AM - 10:40 AM	10:40 AM - 11:30 AM	11:30 AM - 12:20 PM	12:20 PM - 1:10 PM	1:10 PM - 2:00 PM	2:00 PM - 2:50 PM	2:50 PM - 3:40 PM	3:40 PM - 4:30 PM	4:30 PM - 5:20 PM
Monday	Manufacturing Processes MET 201 Dr. Mukund Dutt Sharma	Engineering Thermodynamics MET 204 Dr. M. Hanief	Applied Mathematics for Engineers MAT 206	Fundamental of Dynamics MET 203 Prof. S. N. Ahmad	Fluid Mechanics-I MET 205 Dr. Manoj Kumar		Machine Drawing & Solid Modeling Lab (MEL 201)/ Mechanics of Solids Lab (MEL202)/ Manufacturing Processes Lab (MEL203)			
Tuesday						Machine Drawing & Solid Modeling Lab (MEL 201)/ Mechanics of Solids Lab (MEL202)/ Manufacturing Processes Lab (MEL203) Dr. Deepak / Dr. Abhijit / Dr. Mukund	Fluid Mechanics-I MET 205 Dr. Manoj Kumar	Applied Mathematics for Engineers MAT 206	Mechanics of Solids MET 202 Dr. Abhijit Dey	
Wednesday							Manufacturing Processes MET 201 Dr. Mukund Dutt Sharma	Engineering Thermodynamics MET 204 Dr. M. Hanief	Fundamental of Dynamics MET 203 Prof. S. N. Ahmad	Mechanics of Solids MET 202 Dr. Abhijit Dey
Thursday	Manufacturing Processes MET 201 Dr. Mukund Dutt Sharma	Engineering Thermodynamics MET 204 Dr. M. Hanief	Mechanics of Solids MET 202 Dr. Abhijit Dey	Fundamental of Dynamics MET 203 Prof. S. N. Ahmad	Fluid Mechanics-I MET 205 Dr. Manoj Kumar		Machine Drawing & Solid Modeling Lab (MEL 201)/ Mechanics of Solids Lab (MEL202)/ Manufacturing Processes Lab (MEL203) Dr. Deepak / Dr. Abhijit / Dr. Mukund			
Friday				Engineering Thermodynamics MET 204 Dr. M. Hanief	Manufacturing Processes MET 201 Dr. Mukund Dutt Sharma			Fluid Mechanics-I MET 205 Dr. Manoj Kumar	Applied Mathematics for Engineers MAT 206	Mechanics of Solids MET 202 Dr. Abhijit Dey

Section: B

Lecture No	P1	P2	P3	P4	P5	P6	P7	P8	P9	P10
DAY	09:00 AM - 9:50 AM	09:50 AM - 10:40 AM	10:40 AM - 11:30 AM	11:30 AM - 12:20 PM	12:20 PM - 1:10 PM	1:10 PM - 2:00 PM	2:00 PM - 2:50 PM	2:50 PM - 3:40 PM	3:40 PM - 4:30 PM	4:30 PM - 5:20 PM
Monday			Machine Drawing & Solid Modeling Lab (MEL 201)/ Mechanics of Solids Lab (MEL202)/ Manufacturing Processes Lab (MEL203) Dr. Abhijit / Dr. Ved Prakash / Dr. Sandeep			Applied Mathematics for Engineers MAT 206	Mechanics of Solids MET 202 Dr. Ved Prakash	Fluid Mechanics-I MET 205 Dr. Manoj Kumar	Engineering Thermodynamics MET 204 Dr. M. Hanief	Manufacturing Processes MET 201 Dr. Sandeep Rathore
Tuesday	Applied Mathematics for Engineers MAT 206	Mechanics of Solids MET 202 Dr. Ved Prakash	Engineering Thermodynamics MET 204 Dr. M. Hanief	Fundamental of Dynamics MET 203 Prof. S. N. Ahmad	Fluid Mechanics-I MET 205 Dr. Manoj Kumar					
Wednesday	Mechanics of Solids MET 202 Dr. Ved Prakash	Manufacturing Processes MET 201 Dr. Sandeep Rathore	Engineering Thermodynamics MET 204 Dr. M. Hanief	Fundamental of Dynamics MET 203 Prof. S. N. Ahmad	Fluid Mechanics-I MET 205 Dr. Manoj Kumar		Machine Drawing & Solid Modeling Lab (MEL 201)/ Mechanics of Solids Lab (MEL202)/ Manufacturing Processes Lab (MEL203) Dr. Abhijit / Dr. Ved Prakash / Dr. Sandeep			
Thursday							Mechanics of Solids MET 202 Dr. Ved Prakash	Applied Mathematics for Engineers MAT 206	Fundamental of Dynamics MET 203 Prof. S. N. Ahmad	Manufacturing Processes MET 201 Dr. Sandeep Rathore
Friday	Fluid Mechanics-I MET 205 Dr. Manoj Kumar	Engineering Thermodynamics MET 204 Dr. M. Hanief	Manufacturing Processes MET 201 Dr. Sandeep Rathore	Machine Drawing & Solid Modeling Lab (MEL 201)/ Mechanics of Solids Lab (MEL202)/ Manufacturing Processes Lab (MEL203) Dr. Abhijit / Dr. Ved Prakash / Dr. Sandeep						

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- 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 Consumed File

Dr. M. Mohsin Khan
Time Table Coordinator



Department of Mechanical Engineering
National Institute of Technology, Srinagar
B.Tech V Semester Class Time Table (Autumn-2023)



Section: A

Class Room: PF2

w.e.f: 21/08/2023

Lecture No	P1	P2	P3	P4	P5	P6	P7	P8	P9	P10
DAY	09:00 AM - 9:50 AM	09:50 AM - 10:40 AM	10:40 AM - 11:30 AM	11:30 AM - 12:20 PM	12:20 PM - 1:10 PM	1:10 PM - 2:00 PM	2:00 PM - 2:50 PM	2:50 PM - 3:40 PM	3:40 PM - 4:30 PM	4:30 PM - 5:20 PM
Monday	Industrial Engineering-I MET304 Dr. Dinesh Rajendran	Heat Transfer MET301 Prof. Adnan Qayoum	Heat Transfer MET301 Prof. Adnan Qayoum	IC Engines MET305 Dr. H. S. Pall	Mechanical Vibrations MET303 Dr. M. M. Khan					
Tuesday				Heat Transfer Lab (MEL310)/Mechanisms and Vibration Lab (MEL311) Prof. Adnan Qayoum/ Dr. M. M. Khan			IC Engines MET305 Dr. H. S. Pall	Design of Machine Elements MET302 Dr. M. S. Charoo	Mechanical Vibrations MET303 Dr. M. M. Khan	Industrial Engineering-I MET304 Dr. Dinesh Rajendran
Wednesday	Industrial Engineering-I MET304 Dr. Dinesh Rajendran	Heat Transfer MET301 Dr. M. M. Khan	Design of Machine Elements MET302 Dr. M. S. Charoo	IC Engines MET305 Dr. H. S. Pall	Microprocessors in Automation MET353					
Thursday				Mechanisms and Vibration Lab (MEL311)/Heat Transfer Lab (MEL310) Dr. M. M. Khan/Prof. Adnan Qayoum			Microprocessors in Automation MET353	Design of Machine Elements MET302 Dr. M. S. Charoo	Mechanical Vibrations MET303 Dr. M. M. Khan	Mechanical Vibrations MET303 Dr. M. M. Khan
Friday	Heat Transfer MET301 Dr. M. M. Khan	Design of Machine Elements MET302 Dr. M. S. Charoo	Industrial Engineering-I MET304 Dr. Dinesh Rajendran	Microprocessors in Automation MET353	IC Engines MET305 Dr. H. S. Pall					

Section: B

Lecture No	P1	P2	P3	P4	P5	P6	P7	P8	P9	P10
DAY	09:00 AM - 9:50 AM	09:50 AM - 10:40 AM	10:40 AM - 11:30 AM	11:30 AM - 12:20 PM	12:20 PM - 1:10 PM	1:10 PM - 2:00 PM	2:00 PM - 2:50 PM	2:50 PM - 3:40 PM	3:40 PM - 4:30 PM	4:30 PM - 5:20 PM
Monday			Heat Transfer Lab (MEL310)/Mechanisms and Vibration Lab (MEL311) Prof. Adnan Qayoum/ Dr. M. M. Khan				IC Engines MET305 Dr. H. S. Pall	Design of Machine Elements MET302 Dr. M. S. Charoo	Mechanical Vibrations MET303 Dr. M. M. Khan	Industrial Engineering-I MET304 Dr. Dinesh Rajendran
Tuesday	Industrial Engineering-I MET304 Dr. Dinesh Rajendran	Heat Transfer MET301 Prof. Adnan Qayoum	Heat Transfer MET301 Prof. Adnan Qayoum	IC Engines MET305 Dr. H. S. Pall	Mechanical Vibrations MET303 Dr. M. M. Khan					
Wednesday			Mechanisms and Vibration Lab (MEL311)/Heat Transfer Lab (MEL310) Dr. M. M. Khan/Prof. Adnan Qayoum			Heat Transfer MET301 Dr. M. M. Khan	Microprocessors in Automation MET353	Design of Machine Elements MET302 Dr. M. S. Charoo	Mechanical Vibrations MET303 Dr. M. M. Khan	Industrial Engineering-I MET304 Dr. Dinesh Rajendran
Thursday	IC Engines MET305 Dr. H. S. Pall	Design of Machine Elements MET302 Dr. M. S. Charoo	Industrial Engineering-I MET304 Dr. Dinesh Rajendran	Mechanical Vibrations MET303 Dr. M. M. Khan	Microprocessors in Automation MET353					
Friday							IC Engines MET305 Dr. H. S. Pall	Design of Machine Elements MET302 Dr. M. S. Charoo	Heat Transfer MET301 Dr. M. M. Khan	Microprocessors in Automation MET353

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4. Incharge Board
5. Concerned File

Dr. M. Mohsin Khan
Time Table Coordinator



Department of Mechanical Engineering
National Institute of Technology, Srinagar
Revised B.Tech VII Semester Class Time Table (Autumn-2023)



Section: A

Class Room: CEA6

w.e.f : 28/08/2023

Lecture No	P1	P2	P3	P4	P5	P6	P7	P8	P9	P10
DAY	09:00 AM - 9:50 AM	09:50 AM - 10:40 AM	10:40 AM - 11:30 AM	11:30 AM - 12:20 PM	12:20 PM - 1:10 PM	1:10 PM - 2:00 PM	2:00 PM - 2:50 PM	2:50 PM - 3:40 PM	3:40 PM - 4:30 PM	4:30 PM - 5:20 PM
Monday				Mechatronics and Measurement Systems Lab(MEL 411)/Industrial Engineering-II Lab (MEL412) Dr. Azhar Jameel Dr. Dinesh Rajendran			Mechatronics and Measurement System MET401 Dr. Azhar Jameel	Industrial Engineering-II MET402 Dr. Saad Parvez		
Tuesday				Industrial Engineering-II Lab (MEL412) Mechatronics and Measurement Systems Lab(MEL411) Dr. Dinesh Rajendran Dr. Azhar Jameel						
Wednesday				Machine Design MET403 Dr. Ved Prakash	Machine Design MET403 Dr. Ved Prakash			Industrial Engineering-II MET402 Dr. Saad Parvez	Mechatronics and Measurement System MET401 Dr. Azhar Jameel	
Thursday	Mechatronics and Measurement System MET401 Dr. Azhar Jameel	Machine Design MET403 Dr. Ved Prakash	Industrial Engineering-II MET402 Dr. Saad Parvez	Seminar MES 414 Prof. G. A. Harmain/ Dr. M. Hanief / Dr. Dinesh						
Friday							Mechatronics and Measurement System MET401 Dr. Azhar Jameel	Industrial Engineering-II MET402 Dr. Saad Parvez	Machine Design MET403 Dr. Ved Prakash	

Section: B

Lecture No	P1	P2	P3	P4	P5	P6	P7	P8	P9	P10
DAY	09:00 AM - 9:50 AM	09:50 AM - 10:40 AM	10:40 AM - 11:30 AM	11:30 AM - 12:20 PM	12:20 PM - 1:10 PM	1:10 PM - 2:00 PM	2:00 PM - 2:50 PM	2:50 PM - 3:40 PM	3:40 PM - 4:30 PM	4:30 PM - 5:20 PM
Monday										
Tuesday							Mechatronics and Measurement System MET401 Dr. Azhar Jameel	Machine Design MET403 Dr. Ved Prakash	Industrial Engineering-II MET402 Dr. Saad Parvez	
Wednesday	Mechatronics and Measurement System MET401 Dr. Azhar Jameel	Industrial Engineering-II MET402 Dr. Saad Parvez	Machine Design MET403 Dr. Ved Prakash	Seminar MES 414 Prof. G. A. Harmain/ Dr. M. Hanief / Dr. Dinesh			Mechatronics and Measurement Systems Lab(MEL 411)/Industrial Engineering-II Lab (MEL412) Dr. Azhar Jameel	Industrial Engineering-II Dr. Dinesh Rajendran		
Thursday							Mechatronics and Measurement System MET401 Dr. Azhar Jameel	Industrial Engineering-II MET402 Dr. Saad Parvez	Machine Design MET403 Dr. Ved Prakash	
Friday	Machine Design MET403 Dr. Ved Prakash	Mechatronics and Measurement System MET401 Dr. Azhar Jameel	Industrial Engineering-II MET402 Dr. Saad Parvez	Industrial Engineering-II Lab (MEL412) Mechatronics and Measurement Systems Lab(MEL411) Dr. Dinesh Rajendran Dr. Azhar Jameel						

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3. Departmental Website Incharge with a request to upload on the Departmental Website
4. Notice Board
5. Concerned File

Dr. M. Mohsin Khan
Time Table Coordinator



Department of Mechanical Engineering
National Institute of Technology, Srinagar



Section: A

B.Tech III Semester Class Time Table (Autumn-2023)

w.e.f: 21/08/2023

Lecture No	P1	P2	P3	P4	P5	P6	P7	P8	P9	P10
DAY	09:00 AM - 9:50 AM	09:50 AM - 10:40 AM	10:40 AM - 11:30 AM	11:30 AM - 12:20 PM	12:20 PM - 1:10 PM	1:10 PM - 2:00 PM	2:00 PM - 2:50 PM	2:50 PM - 3:40 PM	3:40 PM - 4:30 PM	4:30 PM - 5:20 PM
Monday	Manufacturing Processes MET 201 Dr. Mukund Dutt Sharma	Engineering Thermodynamics MET 204 Dr. M. Hanief	Applied Mathematics for Engineers MAT 206	Fundamental of Dynamics MET 203 Prof. S. N. Ahmad	Fluid Mechanics-I MET 205 Dr. Manoj Kumar					
Tuesday						Machine Drawing & Solid Modeling Lab (MEL 201) Mechanics of Solids Lab (MEL202) Manufacturing Processes Lab (MEL203) Dr. Azhar / Dr. Abhijit / Dr. Mukund	Fluid Mechanics-I MET 205 Dr. Manoj Kumar	Applied Mathematics for Engineers MAT 206	Mechanics of Solids MET 202 Dr. Abhijit Dey	
Wednesday							Manufacturing Processes MET 201 Dr. Mukund Dutt Sharma	Engineering Thermodynamics MET 204 Dr. M. Hanief	Fundamental of Dynamics MET 203 Prof. S. N. Ahmad	Mechanics of Solids MET 202 Dr. Abhijit Dey
Thursday	Manufacturing Processes MET 201 Dr. Mukund Dutt Sharma	Engineering Thermodynamics MET 204 Dr. M. Hanief	Mechanics of Solids MET 202 Dr. Abhijit Dey	Fundamental of Dynamics MET 203 Prof. S. N. Ahmad	Fluid Mechanics-I MET 205 Dr. Manoj Kumar		Machine Drawing & Solid Modeling Lab (MEL 201) Mechanics of Solids Lab (MEL202) Manufacturing Processes Lab (MEL203) Dr. Azhar / Dr. Abhijit / Dr. Mukund			
Friday	Manufacturing Processes MET 201 Dr. Mukund Dutt Sharma	Engineering Thermodynamics MET 204 Dr. M. Hanief	Machine Drawing & Solid Modeling Lab (MEL 201) Mechanics of Solids Lab (MEL202) Manufacturing Processes Lab (MEL203) Dr. Azhar / Dr. Abhijit / Dr. Mukund					Fluid Mechanics-I MET 205 Dr. Manoj Kumar	Applied Mathematics for Engineers MAT 206	Mechanics of Solids MET 202 Dr. Abhijit Dey

Section: B

Lecture No	P1	P2	P3	P4	P5	P6	P7	P8	P9	P10
DAY	09:00 AM - 9:50 AM	09:50 AM - 10:40 AM	10:40 AM - 11:30 AM	11:30 AM - 12:20 PM	12:20 PM - 1:10 PM	1:10 PM - 2:00 PM	2:00 PM - 2:50 PM	2:50 PM - 3:40 PM	3:40 PM - 4:30 PM	4:30 PM - 5:20 PM
Monday			Machine Drawing & Solid Modeling Lab (MEL 201) Mechanics of Solids Lab (MEL202) Manufacturing Processes Lab (MEL203) Dr. Abhijit / Dr. Ved Prakash / Dr. Sandeep			Applied Mathematics for Engineers MAT 206	Mechanics of Solids MET 202 Dr. Ved Prakash	Fluid Mechanics-I MET 205 Dr. Manoj Kumar	Engineering Thermodynamics MET 204 Dr. M. Hanief	Manufacturing Processes MET 201 Dr. Sandeep Rathee
Tuesday	Applied Mathematics for Engineers MAT 206	Mechanics of Solids MET 202 Dr. Ved Prakash	Engineering Thermodynamics MET 204 Dr. M. Hanief	Fundamental of Dynamics MET 203 Prof. S. N. Ahmad	Fluid Mechanics-I MET 205 Dr. Manoj Kumar					
Wednesday	Manufacturing Processes MET 201 Dr. Sandeep Rathee	Mechanics of Solids MET 202 Dr. Ved Prakash	Engineering Thermodynamics MET 204 Dr. M. Hanief	Fundamental of Dynamics MET 203 Prof. S. N. Ahmad	Fluid Mechanics-I MET 205 Dr. Manoj Kumar		Machine Drawing & Solid Modeling Lab (MEL 201) Mechanics of Solids Lab (MEL202) Manufacturing Processes Lab (MEL203) Dr. Abhijit / Dr. Ved Prakash / Dr. Sandeep			
Thursday							Mechanics of Solids MET 202 Dr. Ved Prakash	Applied Mathematics for Engineers MAT 206	Fundamental of Dynamics MET 203 Prof. S. N. Ahmad	Manufacturing Processes MET 201 Dr. Sandeep Rathee
Friday	Machine Drawing & Solid Modeling Lab (MEL 201) Mechanics of Solids Lab (MEL202) Manufacturing Processes Lab (MEL203) Dr. Abhijit / Dr. Ved Prakash / Dr. Sandeep		Manufacturing Processes MET 201 Dr. Sandeep Rathee	Engineering Thermodynamics MET 204 Dr. M. Hanief	Fluid Mechanics-I MET 205 Dr. Manoj Kumar					

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- 5 Concerned File

Circle
J/K
18/8/23

Mohd Hanif
Dr. M. Hanief
Time Table Coordinator

Department of Mechanical Engineering
National Institute of Technology, Srinagar
Remedial Classes Time Table (Autumn-2023)

Lecture No	III Semester	V Semester	VII Semester
DAY	Venue: L6	Venue: PF2	Venue: CEA4
Monday 5:20 PM to 6:10 PM	Manufacturing Processes <u>MET 201</u> Dr. Mukund / Dr. Rathee	Industrial Engineering-I <u>MET304</u> Dr. Dinesh Rajendran	Mechatronics and Measurement System <u>MET401</u> Dr. Azhar Jameel
Tuesday 5:20 PM to 6:10 PM	Engineering Thermodynamics <u>MET 204</u> Dr. M. Hanief	Mechanical Vibrations <u>MET303</u> Dr. M. M. Khan	Machine Design <u>MET403</u> Dr. Ved Prakash
Wednesday 5:20 PM to 6:10 PM	Mechanics of Solids <u>MET 202</u> Dr. Abhiit Dey/ Dr. Ved	Design of Machine Elements <u>MET302</u> Dr. M. S. Charoo	Industrial Engineering-II <u>MET402</u> Dr. Saad Parvez
Thursday 5:20 PM to 6:10 PM	Fundamental of Dynamics <u>MET 203</u> Prof. S. N. Ahmad	IC Engines <u>MET305</u> Dr. H. S. Pali	Mechatronics and Measurement System <u>MET401</u> Dr. Azhar Jameel
Friday 5:20 PM to 6:10 PM	Fluid Mechanics-I <u>MET 205</u> Dr. Manoj Kumar	Heat Transfer <u>MET301</u> Prof. Adnan / Dr. Suhail	Machine Design <u>MET403</u> Dr. Ved Prakash

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Mohd2 Hanu
Dr. M. Mohsin Khan
Time Table Coordinator 30/1/23

Department of Mechanical Engineering
National Institute of Technology, Srinagar
Remedial Classes Saturday Time Table (Autumn-2023)

Lecture No	III Semester	V Semester	VII Semester
DAY	Venue: L6	Venue: PF2	Venue: CEA4
09:00 AM - 9:50 AM	Manufacturing Processes <u>MET 201</u> Dr. Mukund / Dr. Rathee	Industrial Engineering-I <u>MET304</u> Dr. Dinesh Rajendran	Mechatronics and Measurement System <u>MET401</u> Dr. Azhar Jameel
09:50 AM - 10:40 AM	Engineering Thermodynamics <u>MET 204</u> Dr. M. Hanief	Mechanical Vibrations <u>MET303</u> Dr. M. M. Khan	Machine Design <u>MET403</u> Dr. Ved Prakash
10:40 AM -11:30 AM	Mechanics of Solids <u>MET 202</u> Dr. Abhiit Dey/ Dr. Ved	Design of Machine Elements <u>MET302</u> Dr. M. S. Charoo	Industrial Engineering-II <u>MET402</u> Dr. Saad Parvez
11:30 AM -12:20 PM	Fundamental of Dynamics <u>MET 203</u> Prof. S. N. Ahmad	IC Engines <u>MET305</u> Dr. H. S. Pali	Industrial Engineering-II <u>MET402</u> Dr. Saad Parvez
12:20 PM - 1:10 PM	Fluid Mechanics-I <u>MET 205</u> Dr. Manoj Kumar	Heat Transfer <u>MET301</u> Prof. Adnan / Dr. Suhail	

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Mohd. Hanif
Dr. M. Mohsin Khan 30/11/23
Time Table Coordinator