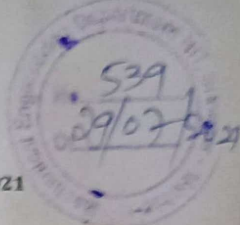


**National Institute of Technology, Srinagar**  
**Department of Mechanical Engineering**  
**Class Time-Table (Autumn-2021)**

W.e.f. : 02/08/2021



Course: B. Tech

Year/Semester: 2<sup>nd</sup> /3<sup>rd</sup>

Class Room: L8

DAY	09:00-10:00	10:00-11:00	11:00-12:00	12:00-01:00	01:00-02:00	02:00-03:00	03:00-04:00	04:00-05:00
<b>Monday</b>	L8 MET 204 [MH]	L8 MET 201 [NZK]	L8 MAT 205 [ Math]	L8 MET 205 [MK]	<b>LUNCH</b>	L8 MET 202 [MM]	MET 206	[AD]
<b>Tuesday</b>	L8 MET 204 [MH]	L8 MET 201 [NZK]	L8 MET 203 [NAS]	L8 MET 205 [MK]		L8 MAT 205 [ Math]		
<b>Wednesday</b>	L8 MET 204 [MH]	L8 MET 201 [NZK]	L8 MET 203 [NAS]	L8 MET 205 [MK]		L8 MET 202 [MM]		
<b>Thursday</b>	Lab MET 205 [NZK]		L8 MET 203 [NAS]	L8 MET 205 [MK]		MEL 207 [ MM ]		
<b>Friday</b>	MET 206	[AD]	L8 MAT 205 [ Math]			L8 MET 202 [MM]	L8 MET 204 [MH]	L8 MET 201 [NZK]

Course	Subject Name	Faculty Name & Abbr.	Dept	Course	Subject Name	Faculty Name & Abbr.	Dept
MET 201	Manufacturing Process	Dr. N.Z. Khan [NZK]	ME	MET 205	Fluid Mechanics -1	Dr. Manoj Kumar [MK]	ME
MET 202	Mechanics of Solids	Dr. M. Mursaleen [MM]	MN	MET 206	Engg Graphics & Computer Modeling	Dr. Abhijit Dey [AD]	ME
MET 203	Fundamental of Dynamics	Prof. Nazir Ahmed Sheikh [NAS]	ME	MEL 207	Applied Mathematics for Engineers	Math Faculty	Math
MET 204	Engineering Thermodynamics	Dr. M. Hanief [MH]	ME	MEL 208	Manufacturing Technology Lab	Dr. N.Z. Khan [NZK]	ME

*Manoj Kumar*  
 29 July 2021  
**Dr. Manoj Kumar**  
 Time Table Coordinator

*H. S. Pali*  
**Dr. H. S. Pali**  
 Time Table Coordinator

*Nazir Ahmed Sheikh*  
**Prof. Nazir Ahmed Sheikh**  
 Head of the Department

**National Institute of Technology, Srinagar**  
**Department of Mechanical Engineering**  
**Class Time-Table (Autumn-2021)**

W.e.f. : 02/08/2021

Course: B. Tech

Year/Semester: 3<sup>rd</sup> /5<sup>th</sup>

Class Room: PF3

DAY	09:00-10:00	10:00-11:00	11:00-12:00	12:00-01:00	01:00-02:00	02:00-03:00	03:00-04:00	04:00-05:00	
<b>Monday</b>	PF3 MET 301 [AQ]	PF3 MET 304 [DKR]	PF3 MET 302 [MSC]	PF3 MET 303 [MMK]	<b>LUNCH</b>	PF3 MET 305 [MMW]	Mechanism and Vibration lab MEL 311 [MMK]		
<b>Tuesday</b>	PF3 MET 301 [AQ]	PF3 MET 304 [DKR]		PF3 MET 303 [MMK]		PF3 MET 305 [MMW]			
<b>Wednesday</b>	PF3 MEC301 [AQ]		PF3 MET 302 [MSC]	Microprocessor in Automation ECE 306 [ece]		PF3 MET 305 [MMW]			
<b>Thursday</b>	Microprocessor in Automation ECE 306 [ece]	PF3 MET 304 [DKR]	PF3 MET 302 [MSC]	PF3 MET 303 [MMK]		Hear Transfer lab MEL 310 [AQ]			
<b>Friday</b>	PF3 MET 304 [DKR]	Microprocessor in Automation ECE 306 [ece]	PF3 MET 302 [MSC]			PF3 MET 301 [AQ]	PF3 MET 305 [MMW]	PF3 MEC 303 [MMK]	

Course	Subject Name	Faculty Name & Abbr.	Dept	Course	Subject Name	Faculty Name & Abbr.	Dept
MET 301	Heat Transfer	Prof. Adnan Qayoum [AQ]	ME	ECE 306	Microprocessor in Automation	EC Faculty	ECE
MET 302	Design of Machine Elements	Dr. M.S. Charoo [MSC]	ME	MET 310	Heat Transfer Lab	Prof. Adnan Qayoum [AQ]	ME
MET 303	Mechanical Vibration	Dr. M. Moshin Khan [MMK]	ME	MET 311	Mechanical Vibration Lab	Dr. M. Moshin Khan	ME
MET 304	Industrial Engg I	Dr. Dinesh Kumar R. [DKR]					ECE
MET 305	I.C. Engine	Prof. M. M. Wani [MMW]					

*Manoj Kumar*  
29 July 2021

**Dr. Manoj Kumar**  
Time Table Coordinator

*H. S. Pali*

**Dr. H. S. Pali**  
Time Table Coordinator

*Prof. Nazir Ahmed Sheikh*

**Prof. Nazir Ahmed Sheikh**  
Head of the Department

**National Institute of Technology, Srinagar**  
**Department of Mechanical Engineering**  
**Class Time-Table (Autumn-2021)**

W.e.f. : 02/08/2021

Course: B. Tech

Year/Semester: 4<sup>th</sup> /7<sup>th</sup>

Class Room: L8/PF3

DAY	09:00-10:00	10:00-11:00	11:00-12:00	12:00-01:00	01:00-02:00	02:00-03:00	03:00-04:00	04:00-05:00
Monday	L 8 MEC 701 [VP]	L 8 MEC 703 [SP]	PF3 MEC 705 [MH]	PF3 MEC 702 [NZK]	<b>LUNCH</b>	PF3 MEC 705P (Lab) [MH]		
Tuesday	PF3 MEC 704 [HSP]	L 8 MEC 703 [SP]	PF3 MEC 705 [MH]	PF3 MEC 702 [NZK]				
Wednesday	Practical Training & viva [DKR]		PF3 MEC 705 [MH]	PF3 MEC 704 [HSP]				
Thursday	PF3 MEC 70 [HSP]	PF3 MEC 703 [SP]	L 8 MEC 701 [VP]	PF3 MEC 702 [NZK]				
Friday	MEC 703P [SP]		L 8 MEC 701 [VP]	PF3 MEC 704 [HSP]		PF3 MEC 702 [NZK]	PF3 MEC 703 [SP]	

Course	Subject Name	Faculty Name& Abbr.	Dept	Course	Subject Name	Faculty Name& Abbr.	Dept
MEC 701	Basic Fracture Mechanics	Mr Ved Prakash (VP)	ME	MEC 703 P	Industrial Engineering II Lab	Dr Saad Parvez(SP)	ME
MEC 702	Measurement and Instrumentation	Dr. Noor Zaman Khanl (NZK)	MN	MEC 705 P	CAME Lab	Dr. M. Hanief (MH)	MN
MEC 703	Industrial Engineering II	Dr Saad Parvez(SP)	ME	MEC 706	Final year Project	Dr. M. Mohsin Khan (MMK)	ME
MEC 704	Applied Thermodynamics II	Dr. H. S. Pali (HSP)	ME	MEC 707	Practical Training & viva	Dr. Dinesh Kumar R. (DKR)	ME
MEC 705	Comp. application in Mech. Engg. (CAME)	Dr. M. Hanief (MH)	ME				ME

*Manoj Kumar*  
 29 July 2021  
**Dr. Manoj Kumar**  
 Time Table Coordinator

*HSP*  
**Dr. H. S. Pali**  
 Time Table Coordinator

*Nazir Ahmed Sheikh*  
**Prof. Nazir Ahmed Sheikh**  
 Head of the Department

**National Institute of Technology, Srinagar**  
**Department of Mechanical Engineering**  
**Class Time-Table (Autumn-2021)**

W.e.f.: 02/10/2021

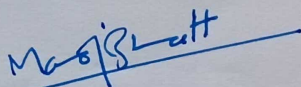
Course: B. Tech

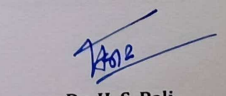
Year/Semester: 4<sup>th</sup> /7<sup>th</sup>

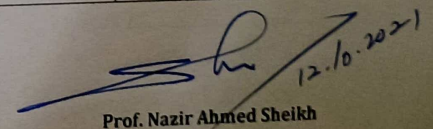
Class Room: L8/PF3

DAY	09:00-10:00	10:00-11:00	11:00- 12:00	12:00-01:00	01:00-02:00	02:00-03:00	03:00-04:00	04:00-05:00
Monday	L 8 MEC 701 [VP]	L 8 MEC 703 [SP]	PF3 MEC 705 [MH]	PF3 MEC 702 [SSS]	<b>LUNCH</b>	PF3 MEC 705P (Lab) [MH]		
Tuesday	PF3 MEC 704 [HSP]	L 8 MEC 703 [SP]	PF3 MEC 705 [MH]	PF3 MEC 702 [SSS]				
Wednesday	Practical Training & viva [DKR]		PF3 MEC 705 [MH]	PF3 MEC 704 [HSP]				
Thursday	PF3 MEC 70 [HSP]	PF3 MEC 703 [SP]	L 8 MEC 701 [VP]	PF3 MEC 702 [SSS]				
Friday	MEC 703P [SP]		L 8 MEC 701 [VP]	PF3 MEC 704 [HSP]		PF3 MEC 702 [SSS]	PF3 MEC 703 [SP]	

Course	Subject Name	Faculty Name & Abbr.	Dept	Course	Subject Name	Faculty Name & Abbr.	Dept
MEC 701	Basic Fracture Mechanics	Mr Ved Prakash (VP)	ME	MEC 703 P	Industrial Engineering II Lab	Dr Saad Parvez (SP)	ME
MEC 702	Measurement and Instrumentation	Dr. Sheikh Shahid Saleem (SSS)	MN	MEC 705 P	CAME Lab	Dr. M. Hanief (MH)	MN
MEC 703	Industrial Engineering II	Dr Saad Parvez (SP)	ME	MEC 706	Final year Project	Dr. M. Mohsin Khan (MMK)	ME
MEC 704	Applied Thermodynamics II	Dr. H. S. Pali (HSP)	ME	MEC 707	Practical Training & viva	Dr. Dinesh Kumar R. (DKR)	ME
MEC 705	Comp. application in Mech. Engg. (GAME)	Dr. M. Hanief (MH)	ME				ME

  
**Dr. Manoj Kumar**  
 Time Table Coordinator

  
**Dr. H. S. Pali**  
 Time Table Coordinator

  
**Prof. Nazir Ahmed Sheikh**  
 Head of the Department

**National Institute of Technology, Srinagar**  
**Department of Mechanical Engineering**  
**Class Time-Table (Autumn-2021)**

W.e.f. : 02/08/2021

*Revised.*

Course: B. Tech

Year/Semester: 2<sup>nd</sup> /3<sup>rd</sup>

Class Room: L8

DAY	09:00-10:00	10:00-11:00	11:00-12:00	12:00-01:00	01:00-02:00	02:00-03:00	03:00-04:00	04:00-05:00
Monday	L8 MET 204 [MH]	L8 MET 201 [NZK]	L8 MAT 205 [ Math]	L8 MET 205 [MK]	<b>LUNCH</b>	L8 MET 202 [MM]	MET 206 [AD]	
Tuesday	L8 MET 204 [MH]	L8 MET 201 [NZK]	L8 MET 203 [NAS]	L8 MET 205 [MK]		L8 MAT 205 [ Math]		
Wednesday	L8 MET 204 [MH]	L8 MET 201 [NZK]	L8 MET 203 [NAS]	L8 MET 205 [MK]		L8 MET 202 [MM]		
Thursday	Lab MEL 203 [NZK]		L8 MET 203 [NAS]	L8 MET 205 [MK]		MEL 202 [ MM ]		
Friday	MET 206 [AD]		L8 MAT 205 [ Math]			L8 MET 202 [MM]	L8 MET 204 [MH]	L8 MET 201 [NZK]

Course	Subject Name	Faculty Name & Abbr.	Dept	Course	Subject Name	Faculty Name & Abbr.	Dept
MET 201	Manufacturing Process	Dr. N.Z. Khan [NZK]	ME	MET 205	Fluid Mechanics -1	Dr. Manoj Kumar [MK]	ME
MET 202	Mechanics of Solids	Dr. M. Mursaleen [MM]	MN	MET 206	Engg Graphics & Computer Modeling	Dr. Abhijit Dey [AD]	ME
MET 203	Fundamental of Dynamics	Prof. Nazir Ahmed Sheikh [NAS]	ME	MAT 205	Applied Mathematics for Engineers	Math Faculty	Math
MET 204	Engineering Thermodynamics	Dr. M. Hanief [MH]	ME	MEL 202	Mechanics of Solids Lab	Dr. M. Mursaleen [MM]	ME
				MEL 203	Manufacturing Technology Lab	Dr. N.Z. Khan [NZK]	ME

*Manoj Kumar*  
 Dr. Manoj Kumar

Time Table Coordinator

*H.S. Pali*  
 Dr. H. S. Pali

Time Table Coordinator

*Prof. Nazir Ahmed Sheikh*  
 Prof. Nazir Ahmed Sheikh

Head of the Department