

**National Institute of Technology, Srinagar**  
**Department of Mechanical Engineering**  
**Class Time-Table (Autumn-2020)**

W.e.f. : 14/09/2020

Course: M. Tech.

Branch: Mechanical System Design (MSD)

Year/Sem: 1<sup>st</sup> /1<sup>st</sup>

Day	09:00-09:55	10:00-10:55	10:55-11:10	11:10-12:05	12:10-01:05	01:05-02:00	02:00-02:55	03:00-03:55
Monday	CAD MSD103 Dr. M.M. Khan	Design Optimization MSD104 Prof. Babar Ahmad	<b>SHORT BREAK</b>	Finite Element Method MSD102 Prof. G A Harmain	Systematic Design Approach MSD101 Dr. Shahid Saleem	<b>LUNCH</b>		
Tuesday	CAD MSD103 Dr. M.M. Khan	Design Optimization MSD104 Prof. Babar Ahmad		Finite Element Method MSD102 Prof. G A Harmain	Systematic Design Approach MSD101 Dr. Shahid Saleem			
Wednesday	CAD MSD103 Dr. M.M. Khan	Design Optimization MSD104 Prof. Babar Ahmad		Finite Element Method MSD102 Prof. G A Harmain	Systematic Design Approach MSD101 Dr. Shahid Saleem			
Thursday	CAD MSD103 Dr. M.M. Khan	Design Optimization MSD104 Prof. Babar Ahmad		Finite Element Method MSD102 Prof. G A Harmain	Systematic Design Approach MSD101 Dr. Shahid Saleem			
Friday								

Dr. Manoj Kumar  
Time Table Coordinator

Dr. H. S. Pali  
Time Table Coordinator

Prof. Babar Ahmad  
Head of the Department

**National Institute of Technology, Srinagar**  
**Department of Mechanical Engineering**  
**Class Time-Table (Autumn-2020)**

W.e.f. : 14/09/2020

Course: M. Tech.      Branch: Industrial Tribology and Maintenance Management (ITMM)      Year/Sem: 1<sup>st</sup> /1<sup>st</sup>

Day	09:00-09:55	10:00-10:55	10:55-11:10	11:10-12:05	12:10-01:05	01:05-02:00	02:00-02:55	03:00-03:55
Monday	Maintenance & Reliability TMM102	Design Optimization MSD104 Prof. Babar Ahmad	<b>SHORT BREAK</b>	Friction Wear & Lubrication TMM101 Prof. M. F. Wani	Human factor Engineering TMM104 Dr. N Z Khan	<b>LUNCH</b>	Tribo-Materials TMM103 Dr. M D Sharma	
Tuesday	Maintenance & Reliability TMM102	Design Optimization MSD104 Prof. Babar Ahmad		Friction Wear & Lubrication TMM101 Prof. M. F. Wani	Human factor Engineering TMM104 Dr. N Z Khan		Tribo-Materials TMM103 Dr. M D Sharma	
Wednesday	Maintenance & Reliability TMM102	Design Optimization MSD104 Prof. Babar Ahmad		Friction Wear & Lubrication TMM101 Prof. M. F. Wani	Human factor Engineering TMM104 Dr. N Z Khan		Tribo-Materials TMM103 Dr. M D Sharma	
Thursday	Maintenance & Reliability TMM102	Design Optimization MSD104 Prof. Babar Ahmad		Friction Wear & Lubrication TMM101 Prof. M. F. Wani	Human factor Engineering TMM104 Dr. N Z Khan		Tribo-Materials TMM103 Dr. M D Sharma	
Friday								

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**Class Time-Table (Autumn-2020)**

W.e.f. : 14/09/2020

Course: M. Tech.

Branch: Mechanical System Design (MSD)

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

Day	09:00-09:55	10:00-10:55	10:55-11:10	11:10-12:05	12:10-01:05	01:05-02:00	02:00-02:55	03:00-03:55
Monday		Design of Tribosystems MSD 301 Dr. M D Sharma	<b>SHORT BREAK</b>	Advance Engine Design MSD 302 Prof. M M Wani		<b>LUNCH</b>		
Tuesday		Design of Tribosystems MSD 301 Dr. M D Sharma		Advance Engine Design MSD 302 Prof. M M Wani				
Wednesday		Design of Tribosystems MSD 301 Dr. M D Sharma		Advance Engine Design MSD 302 Prof. M M Wani				
Thursday		Design of Tribosystems MSD 301 Dr. M D Sharma		Advance Engine Design MSD 302 Prof. M M Wani				
Friday								

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**Class Time-Table (Autumn-2020)**

W.e.f. : 14/09/2020

Course: M. Tech.      Branch: Industrial Tribology and Maintenance Management (ITMM)      Year/Sem: 2<sup>nd</sup> /3<sup>rd</sup>

Day	09:00-09:55	10:00-10:55	10:55-11:10	11:10-12:05	12:10-01:05	01:05-02:00	02:00-02:55	03:00-03:55
Monday		Design of Tribosystems MSD 301 Dr. M D Sharma	<b>SHORT BREAK</b>		Computer Application in Maintenance TMM301	<b>LUNCH</b>		
Tuesday		Design of Tribosystems MSD 301 Dr. M D Sharma			Computer Application in Maintenance TMM301			
Wednesday		Design of Tribosystems MSD 301 Dr. M D Sharma			Computer Application in Maintenance TMM301			
Thursday		Design of Tribosystems MSD 301 Dr. M D Sharma			Computer Application in Maintenance TMM301			
Friday								

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