

Department of Mechanical Engineering
Time Table – Spring/Even Semester: 2018

Day	Time Sem	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
		Mon.	4th	Numerical Methods (SO)	Solid Mechanics- II (SS)				Fluid Mechanics Laboratory- II (BD+AKS)
	6th	Micro Economics & Business Environment (KGS)	Engineering Inspection & Quality Control (AKS)		I.C. Engine (BR)				
	8th	Soft Computing (BR)	Advance Manufacturing Processes (BK)				Project- II		
Tue.	4th	Dynamics of Machinery- I (BD)	Numerical Methods (SO)	Solid Mechanics- II (SS)			Dynamics of Machinery Laboratory – I (SS+BD)		
	6th	Manufacturing Process- II (BK)	Turbo Machinery (AS)	I.C. Engine (BR)					
	8th	Exergy- A Measure of Work Potential (AS)	Environment Pollution & its Control (LHS)				Manufacturing Laboratory- III (BK)		
Wed.	4th	Applied Thermodynamics (LHS)		Fluid Mechanics- II (BD/RG)				Industrial Instrumentation & Control (UD)	
	6th	Turbo Machinery (AS)	Manufacturing Process- II (BK)	Machine Design- II (SS)					
	8th	Exergy- A Measure of Work Potential (AS)	Advance Manufacturing Processes (BK)		Environment Pollution & its Control (LHS)		Project- II		
Thu.	4th	Dynamics of Machinery- I (BD)							
	6th	Micro Economics & Business Environment (KGS)	Manufacturing Process- II (BK)	Machine Design- II (SS)			Thermal Laboratory- II (BR+BD+AKS)		
	8th	Soft Computing (BR)			Advance Manufacturing Processes (BK)		Exergy- A Measure of Work Potential (AS)	Project- II	
Fri.	4th	Numerical Methods (SO)	Applied Thermodynamics (LHS)	Fluid Mechanics- II (BD/RG)				Industrial Instrumentation & Control (UD)	
	6th	Micro Economics & Business Environment (KGS)	I.C. Engine (BR)	Engineering Inspection & Quality Control (AKS)	Turbo Machinery (AS)		Manufacturing Laboratory- II (BK)		
	8th	Project- II							

RG- Rajat Gupta; AS- Abhijit Sinha; AKS- Amit Kumar Singh; BD- Bachu Deb; BR- Bidesh Roy; BK- Basil Kuriachen; LHS- Lalminhsanga; SS- Saurav Suman; KGS- Gyanendra Singh; UD- Upama Das