

Fifth Semester 2016, Mechanical Engineering

Time Day	8:30- 9:30	9:30- 10:30	10:45- 11:45	11:45- 12:45	12:4 5- 2:00	2:00-3:00	3:00-4:00	4:00- 5:00	5:00 -6:00
Mon	ME3001 RB (R2)		ME3101 SDK/R B/GF (ME DCR)		B	ME 3091 SNB/DS			
Tues	ME3011 DS (R2)	ME 3191 SNB/PKK			R			ME3001 RB (R4)	
Wed	OR OP (R2)	ME3001 RB (R1)	ME3102 PKK (R1)	ME3002 SNB (R1)	E		ME3011 DS (R2)	ME3102 PKK (R2)	
Thurs	ME3101 SDK/R B/GF (R2)				A	ME3102 PKK (R3)	OR OP (R2)	ME3002 SNB (R3)	
Fri	ME3002 SNB (R2)	OR OP (R1)			K		ME3101 SDK/RB/ GF (R2)	ME3011 DS (R2)	

ME 3002: Principles of Heat Transfer, ME3001: Dynamics of Machinery, ME3102: Manufacturing Science, ME3011: Gas Dynamics, ME3101: Management of Production Systems, OR: Operation Research, ME3091: Heat Transfer Laboratory, ME3191: Production Engineering Laboratory I.

SNB: Dr.SN Barman, RB: Dr. R Basak, PKK: Dr. PK Kundu, DS: Mr. D Saha, SDK: Mrs. S Das Khan, GF: Guest Faculty. OP: Dr. Om Prakash.