

DEPARTMENT OF MECHANICAL ENGINEERING

SCHEDULE FOR REMEDIAL CLASSES

AUGUST-SEPTEMBER 2017

VENUE: Department of Mechanical Engineering

DAY	04:00-05:00PM	05:00-06:00PM	06:00-07:00PM
MONDAY		BASIC THERMODYNAMICS/SdS	
		MATERIAL SCIENCE/GN	
	Fluid Machinery I/AC		
TUESDAY	KINEMATICS & SYNTHESIS/NM		
	ENGG. MECHANICS –II/PM		
	APPLIED THERMODYNAMICS/PCR		
WEDNESDAY	HEAT TRANSFER/BK		
	APPLIED THERMODYNAMICS-/PCR		
	ENGG. MECHANICS –II/PM		MATERIAL SCIENCE/GN
THURSDAY	HEAT TRANSFER/BK		
	ENGG. MECHANICS –I/DKM		
	KINEMATICS & SYNTHESIS/NM		
FRIDAY	BASIC THERMODYNAMICS/SdS		MATERIAL SCIENCE/GN
	ENGG. MECHANICS –I/DKM		
	Fluid Machinery I/AC		

SUBJECTS WITH TEACHER

- BASIC THERMODYNAMICS-/Dr. Sudip Simlandi (SdS)
- APPLIED THERMODYNAMICS-/Dr. Prokash Ch. Roy (PCR)
 - MATERIAL SCIENCE/ Prof. Goutam Nandi (GN)
 - KINEMATICS & SYNTHESIS/Dr. Nipu Modak (NM)
- ENGG. MECHANICS –I/ Dr. Dular Krishna Mandal (DKM)
 - ENGG. MECHANICS –II/Dr. Pranibesh Mandal (PM)
 - HEAT TRANSFER/Prof. Balaram Kundu (BK)
 - Fluid Machinery/ Prof. Arunabha Chanda (AC)

Approximate class may be arranged per subject considering maximum 4 hr per week: 30 hours (Periods)

Total allotted Teachers for departmental subjects: 08 (Eight)