

QEE PHASE-VI (AUG-NOV 2016)

SL. NO.	COURSE	IIT FACULTY	TKMCE FACULTY	CLASS	DATE	TIME
1	Shear Force and Bending Moment Diagrams - Strength of Materials	Prof. Nirjhar Dhang, IIT KHARAGPUR	Prof. KAVITHA MADHU DR. SUDHI MARY KURIEN CE	C3	09-08-2016 10-08-2016 12-08-2016	2-4pm 2-4pm 2-4pm
2	Applications and Concepts of Thermodynamics	Prof. S.R. Kale, IIT DELHI	Prof. ADIL MUHAMMED CHE	H5	10-08-2016 11-08-2016 12-08-2016	10-12N 10-12N 10-12N
3	Fundamental Concepts in Fluid Dynamics - Fluid Dynamics	Dr. Suman Chakraborty, IIT KHARAGPUR	Prof. FAZIL A. CHE	H3	23-08-2016 25-08-2016 26-08-2016	10-12N 10-12N 10-12N
4	8085 and 8086 Microprocessor: Architecture, Assembly Language Programming and System Design	Prof. Venkatesh TG, IIT MADRAS	Prof. MOHAMMED SIYAD B, CSE DR. NISSAN KUNJU ECE	R5 T5	19-08-2016 23-08-2016 30-08-2016	10-12N 2-4pm 2-4pm
5	Vibration - Theory of Vibration / Dynamics of Machines / Theory of Machines / Structural Dynamics	Prof. Abhijit Sarkar, IIT MADRAS	Prof. HAZEENA R. CE	C5A	30-08-2016 02-09-2016 06-09-2016	10-12N 2-4pm 2-4pm
6	Microprocessors and Microcontrollers - Memory Mapping and Peripheral Interfacing	Prof. Ashok Jhunjunwala, IIT MADRAS	Prof. REHANNARA BEEGUM.T CSE	R7	15-09-2016 21-09-2016 22-09-2016	10-12 N 10-12 N 2-4 pm
7	Non-linear Data Structures and Applications - Data Structures and Algorithms	Prof. Supratim Biswas, IITBOMBAY	Prof. NATHEERA BEEVI M. MCA	MCA2	16-09-2016 23-09-2016 29-09-2016	10-12N 10-12N 2-4pm
8	Properties of a Pure Substance	Prof. S. R. Kale, IIT DELHI	Prof. LEENA R. ME	M3A	19-09-2016 20-09-2016 21-09-2016	2-4pm 2-4pm 2-4pm
9	Applications, Examples and Problem Solving Approach of Thermodynamics	Prof. S. R. Kale, IIT DELHI	DR. H. THILAKAN ME	M3 B	28-09-2016 29-09-2016 30-09-2016	10-12N 10-12N 10-12N