

SUPREME KNOWLEDGE FOUNDATION GROUP OF INSTITUTIONS

REVISED TIME TABLE FOR THE EVEN SEMESTER - 2018

		1st	2nd	3rd	4th	5th	6th	7th	8th
		10.30-11.30	11.30-12.30	12.30-01.30	01.30-02.30	02.30 - 03.15	03.15-04.15	04.15-05.15	05.15-06.15
TUE	ME-3	INDUSTRIAL MANAGEMENT (SS)	DESIGN OF M/C ELEMENTS (SM)	PP - IV (X+Y) (SS)			PROJECT (X+Y)		
	ME-2	MANUFACTURING PROCESS-II (DD)	THEORY OF MACHINE & MECHANISM (BM)	MANUFACTURING PROCESS - II LAB (X) (DD+SG+SDK) / Theory of Machines & Mechanism Lab (Y) (BM+PM)			PRINCIPLES OF ELECTRICAL ENGINEERING (SKD)	ENGINEERING METROLOGY (SS)	LIB / SPORTS
WED	ME-3	REFRIGERATION & AIR CONDITIONING LAB (X) (BM+KIA) / DESIGN OF M/C ELEMENTS (Y) (SM+PM)		REFRIGERATION & Air CONDITIONING (SM)	FLUID POWER (DD)		GROOMING / APTITUDE (OR)	DESIGN OF M/C ELEMENTS (SM)	INDUSTRIAL MANAGEMENT (SS)
	ME-2	ENGINEERING METROLOGY (SS)	MANUFACTURING PROCESS-II (DD)	ENGG. METROLOGY LAB (X) (SS+SK) / MANUFACTURING PROCESS - II LAB (Y) (BM+SG+KIA)			Principles of Electrical Engineering Lab (X) (NM+SBS+SB) / ENGG. METROLOGY LAB (Y) (SS+SK)		THERMAL ENGG-II (SM)
THU	ME-3	PP-IV (X) (SS) / FLUID POWER LAB (Y) (DD+KIA)		DESIGN OF M/C ELEMENTS (SM)	PRODUCTION MANAGEMENT (SS)		PROJECT (X+Y)		
	ME-2	PRINCIPLES OF ELECTRICAL ENGINEERING (SKD)	THEORY OF MACHINE & MECHANISM (BM)	Theory of Machines & Mechanism Lab (X) (BM+PM) / MANUFACTURING PROCESS - II LAB(Y) (DD+SG+KIA)			Thermal Engineering-II Lab (X) (BM+KIA)		LIB / SPORTS
FRI	ME-3	INDUSTRIAL MANAGEMENT (SS)	FLUID POWER (DD)	PRODUCTION MANAGEMENT (SS)	REFRIGERATION & Air CONDITIONING (SM)		DESIGN OF M/C ELEMENTS (X) (SM+PM) / REFRIGERATION & AIR CONDITIONING LAB (Y) (BM+KIA)		
	ME-2	DEVELOPMENT OF LIFE SKILL-II (X+Y) (OR)	THERMAL ENGG-II (SM)	MANUFACTURING PROCESS - II LAB (X) (DD+SG+SK) / Thermal Engineering-II Lab (Y) (BM+PM)			MANUFACTURING PROCESS-II (DD)	PRINCIPLES OF ELECTRICAL ENGINEERING (SKD)	LIB / SPORTS
SAT	ME-3	FLUID POWER LAB (X) (DD+KIA) / PP-IV (Y) (SS)		FLUID POWER (DD)	PRODUCTION MANAGEMENT (SS)		DESIGN OF M/C ELEMENTS (SM)	REFRIGERATION & Air CONDITIONING (SM)	LIB / SPORTS
	ME-2	THEORY OF MACHINE & MECHANISM (BM)	THERMAL ENGG-II (SM)	DEVELOPMENT OF LIFE SKILL-II (X+Y) (LANGUAGE LAB) (SN+OR)			PP - II (X) (SS+SN+SK)		Principles of Electrical Engineering Lab (Y) (NM+SBS+SB)

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As on:-
ME 3RD YEAR - C-005
ME 2ND YEAR - C-004

SIGNATURE OF THE VICE - PRINCIPAL