

RAJA KISHORE CHANDRA ACADEMY OF TECHNOLOGY & ENGINEERING, NILGIRI

TIME TABLE 4TH SEM MECHANICAL ENGINEERING 2024

DAY/TIME	9.20-10.15 AM	10.15-11.00AM	11.00-11.45AM	11.45-12.30PM	12.30-1.30PM	1.30-2.15PM	2.15-3.00PM	3.00-3.45PM
MONDAY	THEORY OF MACHINES & MEASUREMENT LAB (M.R BEHERA,CHANDAN KU. MOHANTA)			FLUID MECHANICS (NIMAI PRASAD DHAMUDIA)	B	MANUFACTURING TECHNOLOGY (GAGAN KU.SINGH)	THERMAL ENGG.-II (PABITRA PRASAD PANI)	THEORY OF MACHINE (BADRI NARAYAN PATRA)
TUESDAY	MECHANICAL ENGG.LAB -II (PABITRA PRASAD PANI,JUGUNI BARUA)			FLUID MECHANICS (NIMAI PRASAD DHAMUDIA)	R	THEORY OF MACHINE (BADRI NARAYAN PATRA)	MANUFACTURING TECHNOLOGY (GAGAN KU.SINGH)	THERMAL ENGG.-II (PABITRA PRASAD PANI)
WEDNESDAY	WORK SHOP-III (M.R BEHERA,SUMANTA ROUT,JUGUNI BARUA)			MANUFACTURING TECHNOLOGY (GAGAN KU.SINGH)	E	THERMAL ENGG.-II (PABITRA PRASAD PANI)	THEORY OF MACHINE (BADRI NARAYAN PATRA)	FLUID MECHANICS (NIMAI PRASAD DHAMUDIA)
THURSDAY	MECHANICAL ENGG.LAB -II (PABITRA PRASAD PANI,JUGUNI BARUA)			THEORY OF MACHINE (BADRI NARAYAN PATRA)	A	FLUID MECHANICS (NIMAI PRASAD DHAMUDIA)	THERMAL ENGG.-II (PABITRA PRASAD PANI)	MANUFACTURING TECHNOLOGY (GAGAN KU.SINGH)
FRIDAY	THEORY OF MACHINES & MEASUREMENT LAB (M.R BEHERA,CHANDAN KU. MOHANTA)			THERMAL ENGG.-II (PABITRA PRASAD PANI)	K	FLUID MECHANICS (NIMAI PRASAD DHAMUDIA)	THEORY OF MACHINE (BADRI NARAYAN PATRA)	MANUFACTURING TECHNOLOGY (GAGAN KU.SINGH)
SATURDAY	TECHNICAL SEMINAR (NIMAI PRASAD DHAMUDIA,GAGAN KU SINGH)			THERMAL ENGG.-II (PABITRA PRASAD PANI)	S	THEORY OF MACHINE (BADRI NARAYAN PATRA)	MANUFACTURING TECHNOLOGY (GAGAN KU.SINGH)	FLUID MECHANICS (NIMAI PRASAD DHAMUDIA)

SIGNATURE OF ACADEMIC INCHARGE

RAJA KISHORE CHANDRA ACADEMY OF TECHNOLOGY & ENGINEERING, NILGIRI

TIME TABLE 6TH SEM MECHANICAL ENGINEERING 2024									
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DAY/TIME	9.20-10.15AM	10.15-11.00 AM	11.00-11.45 AM	11.45-12.30 PM	12.30-1.30PM	1.30-2.15 PM	2.15-3.00 PM	3.00-3.45 PM
MONDAY	ADVANCE MANUFACTURING PROCESS (BADRI NARAYAN PATRA)	AUTOMOBILE ENGG. (GAGAN KU. SINGH)	INDUSTRIAL ENGG. & MANAGEMENT (NIMAI PRASAD DHAMUDIA)	POWER STATION ENGG. (PABITRA PRASAD PANI)	B R E A K S	POWER STATION ENGG.LAB (PABITRA PRASAD PANI,NIMAI PRASAD DHAMUDIA)		
TUESDAY	POWER STATION ENGG. (PABITRA PRASAD PANI)	INDUSTRIAL ENGG. & MANAGEMENT (NIMAI PRASAD DHAMUDIA)	AUTOMOBILE ENGG. (GAGAN KU. SINGH)	ADVANCE MANUFACTURING PROCESS (BADRI NARAYAN PATRA)		AUTOMOBILE ENGG.LAB (GAGAN KU. SINGH,BADRI NARAYAN PATRA)		
WEDNESDAY	INDUSTRIAL ENGG. & MANAGEMENT (NIMAI PRASAD DHAMUDIA)	POWER STATION ENGG. (PABITRA PRASAD PANI)	ADVANCE MANUFACTURING PROCESS (BADRI NARAYAN PATRA)	AUTOMOBILE ENGG. (GAGAN KU. SINGH)		LIFE SKILL (JUGUNI BARUA,ALL STAFF OF MECHANICALDEPT.)		
THURSDAY	AUTOMOBILE ENGG. (GAGAN KU. SINGH)	ADVANCE MANUFACTURING PROCESS (BADRI NARAYAN PATRA)	POWER STATION ENGG. (PABITRA PRASAD PANI)	INDUSTRIAL ENGG. & MANAGEMENT (NIMAI PRASAD DHAMUDIA)		POWER STATION ENGG.LAB (PABITRA PRASAD PANI,NIMAI PRASAD DHAMUDIA)		
FRIDAY	ADVANCE MANUFACTURING PROCESS (BADRI NARAYAN PATRA)	AUTOMOBILE ENGG. (GAGAN KU. SINGH)	INDUSTRIAL ENGG. & MANAGEMENT (NIMAI PRASAD DHAMUDIA)	POWER STATION ENGG. (PABITRA PRASAD PANI)		AUTOMOBILE ENGG.LAB (GAGAN KU. SINGH,BADRI NARAYAN PATRA)		
SATURDAY	AUTOMOBILE ENGG. (GAGAN KU. SINGH)	INDUSTRIAL ENGG. & MANAGEMENT (NIMAI PRASAD DHAMUDIA)	POWER STATION ENGG. (PABITRA PRASAD PANI)	ADVANCE MANUFACTURING PROCESS (BADRI NARAYAN PATRA)		PROJECT WORK PHASE II (M.K BEHERA,BADRI NARAYAN PATRA,GAGAN KU.SINGH,NIMAI PRASAD DHAMUDIA)		
SIGNATURE OF ACADEMIC INCHARGE								