




Education for a World Stage

NM INSTITUTE OF ENGINEERING AND TECHNOLOGY

6TH SEMESTER DIPLOMA W.E.F 14.02.2023

DAY/TIME	09:45-10:40	10:40-11:35	11:40-12:35	12:35-01:30	01:30-02:30	02:30-03:25	03:25-04:20
Monday	IEM(JP)	AEHV(SB)	PSE(AKB)	AMP(RNB)	LUNCH	AE LAB(SB)	
Tuesday	AEHV(SB)		PSE(AKB)	AMP(RNB)		PSE LAB(AKB)	
Wednesday	IEM(JP)	AMP(RNB)		IEM(JP)		PROJECT WORK-II	
Thursday	PSE(AKB)		SOFTSKILL	AEHV(SB)		STUDENT CENTRED ACTIVITIES	
Friday	IEM(JP)	PSE(AKB)	AMP(RNB)	AEHV(SB)		LIFE SKILL	LIBRARY
Saturday	PSE(AKB)	IEM(JP)				PROJECT WORK-II	

SUBJECT	NAME OF THE FACULTY
ADVANCED MANUFACTURING PROCESS (AMP)	Dr. RABI NARAYAN BAG (RNB)
INDUSTRIAL ENGINEERING & MANAGEMENT (IEM)	JITENDRA PADHI (JP)
POWER STATION ENGINEERING (PSE)	AJAY KUMAR BEURA (AKB)
AUTOMOBILE ENGINEERING & HYBRID VEHICLES (AEHV)	SANGRAM BEHERA (SB)


 Principal
 NM INSTITUTE OF ENGINEERING
 & TECHNOLOGY, PHULBANSWAR