

INSTITUTE OF SCIENCE & TECHNOLOGY

Paschim Medinipur

Date : 25.02.2017

NOTICE FOR ELECTIVE SUBJECT

Students of Diploma 6th Sem, B.Tech 6th & 8th Sem, BHM 6th Sem, M.Tech (SE & MVLSI) 2ND Sem are hereby informed that, their Elective Papers have been chosen by the HOD of concern Department as per list given below.

If any student have any problem regarding the choice of Elective Paper/Papers as per list given below, he/she has to submit his/her choice of Elective paper/papers by written to the undersigned within 15th March,2017. Otherwise this selection will be final and it will treated that , students have no problem there.

K.Bhattacharya

In-Charge , Academic Cell

LIST OF ELECTIVE PAPER SUGGESTED BY THE HOD

COURSE	STREAM	SEM	SUBJECT CODE	SUBJECT NAME
DIPLOMA	CE	6 TH	WRM	Water Resource Management
	ME	6 TH	RAC	Refrigeration & Air conditioning
	EE	6 TH	CEM	Control of Electrical Machine
	CST	6 TH	NM	Numerical Methods
	ETCE	6 TH	DSP-II	Digital signal Processing-II
B.TECH	EEE	6 TH	EEE604B	Object Oriented Programming & java
			EEE605B	Communication Engineering
	EE	6 TH	EE604C	Object Oriented Programming
			EE605A	Digital Signal Processing
	CE	6 TH	CE604B	Prestressed Concrete
			CE605B	Human Resource Management
	CSE	6 TH	CS604B	Computer Graphics
			CS605C	Multimedia Technology
	ECE	6 TH	EC604B	Information Theory & coding
			EC605A	Object Oriented Programming
	ME	6 TH	ME604A	Air Conditioning & Refrigeration
			ME605C	Turbo Machinery
B.TECH	EEE	8 TH	EEE801D	FACTS & HVDC Transmission
			EEE802A	Software Engineering
	EE	8 TH	EE801A	HVDC Transmission
			EE802B	Sensors & Tranducers
	CE	8 TH	HU801A	Organisational Behaviour
			CE801A	Environmental Pollution & Control
			CE802D	Pavement Design
	CSE	8 TH	HU801A	Organisational Behaviour
			CS801D	Cryptography & Network Security
			CS802E	E-Commerce
	ECE	8 TH	EC801C	Satellite communication & Remote Sencing
			EC802C	Renewable Energy
ME	8 TH	ME802C	Energy Conservation & Management	
		ME802D	Automobile Engineering	
BHM	BHM	6 TH	BHM604A	Occupational Health
M.TECH	SE	2 ND	SE204B	Prestressed Concrete
			SE205B	Advance Concrete Technology
	ECE-MVLSI	2 ND	MVLSI204D	Physical Design & Testing
			MVLSI205D	Low Power VLSI design