



A unit of Gopsai Avinandan Sangha

An ISO 9007:2008 Certified Institution

# INSTITUTE OF SCIENCE & TECHNOLOGY

Approved by AICTE, Recognised by Govt. of West Bengal & Affiliated to MAKAUT, WB, WBSCTVESD and NCVT

**Date : 10.04.2021**

## **NOTICE FOR ELECTIVE SUBJECT**

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

Students of B.Tech 6th & 8th Sem, BHM 6th Sem, BCA 6th Sem, M.Tech 2nd Sem have to choose Elective Paper as per list mentioned below at the time of filling up the Students Enrolment Form in MAKAUT website (When notification will be published).

If any student have any problem regarding the choice of Elective Paper/Papers as per list given below, he/she has to send mail mentioning his/her choice of Elective paper/papers and his/her name & Roll No to [academic@istonline.org.in](mailto:academic@istonline.org.in) immediately.

K. Bhattacharya



# LIST OF ELECTIVE PAPER SUGGESTED BY THE HOD

COURSE	STREAM	SEM	SUBJECT CODE	SUBJECT NAME
<b>DIPLOMA</b>				
<b>DIPLOMA</b>	CE	6 <sup>TH</sup>	WRM	WATER RESOURCE MANAGEMENT
	ME	6 <sup>TH</sup>	RAC	REFRIGERATION & AIR CONDITIONING
	EE	6 <sup>TH</sup>	CEM	CONTROL OF ELECTRICAL MACHINE
	CST	6 <sup>TH</sup>	NM	NUMERICAL METHODS
<b>B.TECH</b>				
<b>B.TECH</b>	EEE	6 <sup>TH</sup>	PE-EEE601B	ELECTRICAL MACHINE DESIGN
			PE-EEE602C	INDUSTRIAL ELECTRICAL SYSTEMS
			OE-EEE601B	DATABASE MANAGEMENT SYSTEM
	EE	6 <sup>TH</sup>	PE-EE601C	ELECTRICAL MACHINE DESIGN
			PE-EE602C	INDUSTRIAL ELECTRICAL SYSTEMS
			OE-EE601A	DIGITAL SIGNAL PROCESSING
	CE	6 <sup>TH</sup>	CE(PE)601B	FOUNDATION ENGINEERING
			CE(PE)602B	STRUCTURAL ANALYSIS-II
			CE(OE)601A	SOFT SKILL AND INTERPERSONAL COMMUNICA.-I
	CSE	6 <sup>TH</sup>	PEC-IT601B	DISTRIBUTED SYSTEM
			PEC-IT602A	PARALLEL & DISTRIBUTED ALGORITHMS
			OEC-IT601A	NUMERICAL METHODS
	ME	6 <sup>TH</sup>	PE-ME601A1	INTERNAL COMBUSTION ENGINES AND GAS TURBINES
			PE-ME602A5	TURBO MACHINERY
	AEIE	6 <sup>TH</sup>	OE-EI602	ARTIFICIAL INTELLIGENCE
			OE-EI603	DIGITAL SIGNAL PROCESSING
			OE-EI692	ARTIFICIAL INTELLIGENCE LAB
	<b>B.TECH</b>	ECE	8 <sup>TH</sup>	EC801C
EC802C				RENEWABLE ENERGY
EE		8 <sup>TH</sup>	EE801A	HVDC TRANSMISSION
			EE802B	SENSORS & TRANSDUCERS
CE		8 <sup>TH</sup>	HU801A	ORGANIZATIONAL BEHAVIOUR
			CE801A	ENVIRONMENTAL POLLUTION & CONTROL
			CE802D	PAVEMENT DESIGN
CSE		8 <sup>TH</sup>	HU801A	ORGANIZATIONAL BEHAVIOUR
			CS801D	CRYPTOGRAPHY & NETWORK SECURITY
			CS802E	E-COMMERCE
AEIE		8 <sup>TH</sup>	EI801A	POWER ELECTRONICS
			EI802C	DIGITAL IMAGE PROCESSING
			EI891A	POWER ELECTRONICS LAB
ME		8 <sup>TH</sup>	ME802C	ENERGY CONSERVATION & MANAGEMENT
			ME803D	AUTOMOBILE ENGINEERING
<b>MANAGEMENT</b>				
<b>BHM</b>	BHM	6 <sup>TH</sup>	BHM602A	OCCUPATIONAL HEALTH
<b>BCA</b>	BCA	6 <sup>TH</sup>	BCAN-E601B	ARTIFICIAL INTELLIGENCE
			BCAN-E602B	MY SQL WITH ADVANCED DBMS
<b>M.TECH</b>				
<b>M.TECH</b>	EE	2 <sup>ND</sup>	EEMD204A	ENGINEERING OPTIMIZATION
		2 <sup>ND</sup>	EEMD205C	EHV AC & DC TRANSMISSION
	SE	2 <sup>ND</sup>	SE204B	PRESTRESSED CONCRETE
		2 <sup>ND</sup>	SE205B	ADVANCE CONCRETE TECHNOLOGY
	ME	2 <sup>ND</sup>	MED204B	DESIGN AND METALLURGY OF WELDED JOINTS
		2 <sup>ND</sup>	MED205B	DESIGN OF POLLUTION CONTROL EQUIPMENTS