

ME

ELITTE INSTITUTE OF ENGINEERING & MANAGEMENT							
Routine for ODD Semester 2022							
3rd Semester (Section A) Room no. 26 (A Block)							
	1	2	3		4	5	6
Time	10.30-11.30	11.30-12.30	12.30-1.30	1.30-2.00	2.00-3.00	3.00-4.00	4.00-5.00
MON	Engineering Materials (SRM)	Strength of Materials (SWC)	Manufacturing Process I (NCD)	L U N C H	ME Drawing Practice (SL)		Online Hybrid Mode ME Drawing theory (SL)
TUE	Thermal Engineering 1 (SWC)	Strength of Materials (CC)	Thermal Engineering 1 (MH)		Thermal Engineering I Lab (SR)		Online Hybrid Mode (Engineering materials) SRM
WED	Strength of Materials (CC)	Thermal Engineering 1 (SWC)	Manufacturing Process I (NCD)		Manufacturing Process I Practice (RKP)		Online Hybrid Mode (Thermal Engineering) SWC
THU	Thermal Engineering 1 (MH)	Engineering Materials (SRM)	Manufacturing Process I (MH)		ME Drawing Practice (SL)		Online Hybrid Mode ME Drawing theory (SL)
FRI	Material Testing Lab (SM)		Engineering Materials (SRM)		Manufacturing Process I Practice (RKP)		Online Hybrid Mode (Strength of Materials) SRM
For detail syllabus, please visit website of W.B.S.C.T.E: webscte.org							
CC- Chandan Chowdhury, SWC - Swarnendu Chakraborty, SM - Sunit Mallik, RKP - Ranjit Kumar Pandey, SR - Santanu Ray, SL - Saifuddin Laskar, MH - SK Mafijul Hasan, NCD - N C Dey Sarkar, SRM - Sourav Mandal							

Chandan Chowdhury

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ME

ELITTE INSTITUTE OF ENGINEERING & MANAGEMENT							
Routine for ODD Semester 2022 - 2023							
3rd Semester (Section B) Room no. 27 (A Block)							
	1	2	3		4	5	6
Time	10.30-11.30	11.30-12.30	12.30-1.30	1.30-2.00	2.00-3.00	3.00-4.00	4.00-5.00
MON	Thermal Engineering 1 (SWC)	Engineering Materials (SRM)	Manufacturing Process I (NCD)	L U N C H	Manufacturing Process I Practice (RKP)	Online Hybrid Mode (MP I) MH	
TUE	Engineering Materials (SRM)	Manufacturing Process I (MH)	Strength of Materials (SWC)		Material Testing Lab (SM)	Online Hybrid Mode (Engineering materials) SRM	
WED	Thermal Engineering 1 (MH)	Strength of Materials (CC)	Manufacturing Process I (NCD)		Mechanical Engineering Drawing Practice (SL)	Online Hybrid Mode ME Drawing theory (SL)	
THU	Engineering Materials (SRM)	Thermal Engineering 1 (SWC)	Strength of Materials (CC)		Thermal Engineering I Lab (SR)	Online Hybrid Mode (Strength of Materials) SRM	
FRI	Thermal Engineering 1 (CC)	Manufacturing Process I Practice (RKP)			Mechanical Engineering Drawing Practice (SL)	Online Hybrid Mode ME Drawing theory (SL)	
For detail syllabus, please visit website of W.B.S.C.T.E: webscte.org							
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ELITTE INSTITUTE OF ENGINEERING & MANAGEMENT							
Routine for 3rd Semester 2023							
Electrical A 2nd Year Room -12 Block - B (3rd Floor)							

Time	10:30-11:30	11:30-12:30	12:30-1:30	1:30- 2:00	2:00- 3:00	3:00-4:00	4:00-5:00
MON	Introduction to Electric Generation Systems (BM)	DC Machines and Transformers (SS)	Analog and Digital electronics (PB)	LUNCH	DCMT Lab (B1) (SS)		Electrical Circuits (SD) (Hybrid Mode)
					ADE Lab (B2) (PB)		
TUE	Introduction to Electric Generation Systems (SD)	DC Machines and Transformers (SS)	Electrical Circuits (SD)		DCMT Lab (B2) (SS)		DC Machines and Transformers (SS)(Hybrid Mode)
					Internship (B1)		
WED	Electrical and Electronic Measurement (PA)	Electrical and Electronic Measurement (PA)	Electrical and Electronic Measurement (PA)		EEM Lab (B1) (PA)		Introduction to Electric Generation Systems (BM)(Hybrid Mode)
					Internship (B2)		
THURS	Electrical and Electronic Measurement (PA)	EC Lab (B1) (ANG)			EEM Lab (B2) (PA)		Introduction to Electric Generation Systems (BM) (Hybrid Mode)
		EGS Lab (B2) (SM)			ADE Lab (B1) (PB)		
FRI	EC Lab (B2) (ANG)		Analog and Digital electronics (PB)		DC Machines and Transformers (SS)	Electrical Circuits (ANG)	Electrical Circuits (SD) (Hybrid Mode)
	EGS Lab (B1) (PA)						

ANG - Anupama Ganguly; PA - Pradipta Acharya; SS - Swapan Santra ;
BM-Biswajit Manna, MM-Moumita Mallick; SD- Subrata Das; PB-Pritish Bhattacharya

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ELITTE INSTITUTE OF ENGINEERING & MANAGEMENT							
Routine for 3rd Semester 2023							
Electrical B 2nd Year Room -13 Block - B (3rd Floor)							

Time	10:30-11:30	11:30-12:30	12:30-1:30	1:30- 2:00	2:00- 3:00	3:00-4:00	4:00-5:00
MON	Electrical Circuits (ANG)	Electrical and Electronic Measurement (PA)	Electrical Circuits (SD)	LUNCH	EEM Lab (B2) (PA)		Analog and Digital electronics (PB)(Hybrid Mode)
					Internship (B2)		
TUE	EC Lab (B1) (ANG)		Introduction to Electric Generation Systems (BM)		Electrical and Electronic Measurement (PA)	EC Lab (B2) (ANG)	
	EGS Lab (B2) (SM)					EGS Lab (B1) (PA)	
WED	DCMT Lab (B2) (SS)		DC Machines and Transformers (SS)		Introduction to Electric Generation Systems (SD)	Electrical Circuits (SD)	DC Machines and Transformers (SS)(Hybrid Mode)
	ADE Lab (B1) (PB)						
THURS	DC Machines and Transformers (SS)	Introduction to Electric Generation Systems (BM)	Analog and Digital electronics (PB)		Introduction to Electric Generation Systems (BM)	DC Machines and Transformers (SS)	Electrical Circuits (ANG) (Hybrid Mode)
FRI	DCMT Lab (B1) (SS)		Electrical and Electronic Measurement (PA)		Internship (B1)		Electrical and Electronic Measurement (PA) (Hybrid Mode)
	ADE Lab (B2) (PB)				EEM Lab (B1) (PA)		

ANG - Anupama Ganguly; PA - Pradipta Acharya; SS - Swapan Santra ;
BM-Biswajit Manna, MM-Moumita Mallick; SD- Subrata Das; PB-Pritish Bhattacharya

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ELITTE INSTITUTE OF ENGINEERING & MANAGEMENT							
Draft Routine for Civil Engineering Department 3rd Semester 2022 (W.E.F. - 1/12/2022)							
Room No : 11 , B Block							
	1	2	3	4	5	6	7
Time	(10:30-11:30)	(11:30-12:30)	(12:30-1:30)	(1:30-2:00)	(2:00-3:00)	(3:00-4:00)	(4:00-5:00)
MON	CIVIL ENGINEERING PLANNING AND DRAWING (TB)	TRANSPORTATION ENGINEERING (TB)	CONCRETE TECHNOLOGY (AK)	L U N C H	CONSTRUCTION MATERIAL LAB (SG)	ONLINE REVISION CLASS	
TUE	BUILDING CONSTRUCTION (AK)	BASIC SURVEYING (SG)	MECHANICS OF MATERIAL (SG)		CIVIL ENGINEERING PLANNING AND DRAWING (TB)		
WED	TRANSPORTATION ENGINEERING (SG)	BUILDING CONSTRUCTION (AK)	CONCRETE TECHNOLOGY (AK)		TRANSPORTATION ENGINEERING LAB (SG)	ONLINE REVISION CLASS	
THURS	BASIC SURVEYING (AK)		MECHANICS OF MATERIAL (SG)		CONCRETE TECHNOLOGY LAB (AK)	IIC / MOOCS	
FRI	MECHANICS OF MATERIAL (AK)	CONSTRUCTION MATERIAL (SG)			MECHANICS OF MATERIAL LAB (SG)	CIVIL ENGINEERING PLANNING AND DRAWING (TB)	
For detail syllabus, please visit website of W.B.S.C.T.E: webscte.org							

AK : ARINDAM KAR , SG : SETU GHOSH , TB : TITAS BERA

Charandari Choudhury
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ELITTE INSTITUTE OF ENGINEERING & MANAGEMENT							
ROUTINE FOR EVEN SEMESTER 2022							
CST 2ND YEAR (3RD SEM)							
ROOM NO: 6; Block - B (2ND Floor)							
TIME DAY	10:30-11:30	11:30-12:30	12:30-1:30	1:30-2:00	2:00-3:00	3:00-4:00	4:00-5:00
MON	COMP. SYS. ORG. (AM)	ALGORITHM (AM)		L U N C H	C PROG. LAB (B 2) (SC)		C PROG. (ONLINE) (SC)
					DS LAB (B 1) (SP)		
TUE	COMP. SYS. ORG. (AM)		SCRIPT. LANG. (SN)		SCRIPT. LANG. LAB (B 1) (SN)		COMP. SYS. ORG. (ONLINE) (AM)
					DS LAB (B 2) (SP)		
WED	C PROG. LAB (B 1) (SC)		C PROG. (SC)		D.S. (SP)	LIBRARY	SCRIPT. LANG. (ONLINE) (SN)
	SCRIPT. LANG. LAB (B 2) (SN)						
THURS	SCRIPT. LANG. LAB (B 2) (SN)		D.S. (SP)		DS LAB (B 2) (SP)		D.S. (ONLINE) (SP)
	DS LAB (B 1) (SP)				SCRIPT. LANG. LAB (B 1) (SN)		
FRI	COMP. SYS. ORG. (AM)	C PROG. (SC)	SCRIPT. LANG. (SN)		ALGORITHM (AM)		ALGO. (ONLINE) (AM)

SC - Srabanti Chakraborty; SP-Subhajit Pal; SN- Sourav Nag; AM-Abhijit Mitra

For detail syllabus, please visit website of W.B.S.C.T.E: webscte.org

Srabanti Chakraborty

(SRABANTI CHAKRABORTY ,HOD CST)

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ELITTE INSTITUTE OF ENGINEERING & MANAGEMENT

Routine for ODD Semester 2022

ETCE 2nd Year

Time	10:30 - 11:30	11:30 - 12:30	12:30 - 1:30	1:30 - 2:00	2:00 - 3:00	3:00 - 4:00	4:00 - 5:00
MON	Digital Electronics (S.R.)		Electric Circuits and Network (B.G.)	LUNCH	C Programming Th./Lab (/)		Electric Devices and Circuits Online Class (S.Shome)
TUE	Principles of Electronic Communication (P.B.)		Electric Circuits and Network (B.G.)		Electric Circuits and Network Lab (S. Shome)		Digital Electronics Online Class (S.R.)
WED	Electric Devices and Circuits (S.Shome)		Digital Electronics (S.R.)		Principles of Electronic Communication Lab (P.B.)		Electric Circuits and Network Online Class (B.G.)
THU	Principles of Electronic Communication (P.B.)		Electric Devices and Circuits (S.Shome)		Electric Circuits and Network (B.G.)		C Programming Th./Lab (/)
FRI	Electric Devices and Circuits Lab (S.Shome)		Electric Devices and Circuits (S.Shome)		Dig. Electronics Lab (S.R)		Principles of Electronic Communication Online Class (P.B.)

BG - Banani Ghosh; S.Shome - Subhajit Shome; PB - Prithwish Bhattacharya; SR - Sumeswar Ram.

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ELITTE INSTITUTE OF ENGINEERING & MANAGEMENT							
Routine for 3RD Semester 2022							
AUTOMOBILE ENGINEERING					ROOM NO. - 17		
Periods	1	2	3	LUNCH	4	5	6
Time	(10:30-11:30)	(11:30-12:30)	(12:30-1:30)	(1:30-2:00)	(2:00-3:00)	(3:00-4:00)	(4:00 - 5:00)
MON	A Engine (DS)	HPE (I)	SOM (I)		A Chassis (AG)	AMMP (DS)	SOM (Hybrid Mode) (AG)
TUE	A Chassis (AG)	HPE (I)	AMMP (DS)		AUTOMOTIVE ENGINE LAB (DS)		A Chassis (Hybrid Mode) (AG)
WED	AMMP LAB (SL/RP)		LIBRARY		SOM (I)	Internship (AF)	A Engine (Hybrid Mode) (DS)
THURS	A Chassis (AG)	A Engine (DS)	SOM (I)		AUTOMOTIVE CHASSIS LAB (AG)		AMMP (Hybrid Mode) (DS)
FRI	HPE (I)	AMMP (AG)	A Engine (DS)		HEAT POWER LAB (SR)		HPE (Hybrid Mode) (DS)
For detail syllabus, please visit website of W.B.S.C.T.E: webscte.org							

AG : Arijit Goswami ; DS: Dipankar Sarkar; SR : Santanu Roy ; SL: Saifuddin Laskar ; RP : Ranjit Pandey; NF: New Faculty

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