

ME

ELITTE INSTITUTE OF ENGINEERING & MANAGEMENT							
Routine for ODD Semester 2022							
5th Semester (Section A) Room no. 28 (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	AMP (MH)	PPE (MH)	Grooming	L U N C H	Power Engineering (SRM)	IIC	Power Enineering (SWC)
TUE	PPE (MH)	FMM (SWC)	AMP (SRM)		Project		Online Hybrid Mode AMP (MH)
WED	AE (Lab) AG/DS		Power Engineering (MH)		FMM (SWC)	AMP (SRM)	Online Hybrid Mode FMM (SRM)
THU	Power Engineering (SWC)	AMP Lab (SR)			FMM Lab (SM)		Online Hybrid Mode PPE(SWC)
FRI	FMM (SWC)	AE (AJ/DS)			Power Engineering (SM)		Online Hybrid Mode AE (AJ/DS)
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

(Officer-in-Charge)

Elite Institute of Engineering & Management

ME

ELITTE INSTITUTE OF ENGINEERING & MANAGEMENT							
Routine for ODD Semester 2022 - 2023							
5th Semester (Section B) Room no. 29 (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	Power Engineering (SM)		Power Engineering (SRM)	L U N C H	PPE (MH)	FMM (SWC)	Online Hybrid Mode Power Eneengering (SWC)
TUE	AMP Lab (SR)		IIC		AMP (MH)		Online Hybrid Mode AMP (MH)
WED	AE (Lab) AG/DS		FMM (SWC)		AMP (SRM)	PPE (MH)	Online Hybrid Mode FMM (SRM)
THU	FMM Lab (SM)		Grooming		Project		Online Hybrid Mode PPE(SWC)
FRI	Power Engineering (SRM)	AE (AJ/DS)			Power Engineering (SRM)	FMM (SWC)	Online Hybrid Mode AE (AJ/DS)
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

(Officer-in-Charge)
Elite Institute of Engineering & Management

ELITTE INSTITUTE OF ENGINEERING & MANAGEMENT							
Routine for 5th Semester 2023							
Electrical A 3rd Year Room -14 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	Building Electrification (SM)	Industrial Drives (BM)	Microcontroller and its Applications (SR)	LUNCH	Solar Power Technologies (ANG)	Industrial Drives (BM)	Solar Power Technologies (ANG)(Hybrid Mode)	
TUE	Microcontroller and its Applications (SR)	Microcontroller and its Applications Lab (SR)			Building Electrification (SM)		Industrial Drives (BM) (Hybrid Mode)	
WED	Building Electrification (SM)	Solar Power Technologies Lab (ANG)			Solar Power Technologies (ANG)	Industrial Drives Lab (BM)		
THURS	Solar Power Technologies (ANG)	Solar Power Technologies Lab (SD)			Major Project (All Faculties)		Building Electrification (SM)(Hybrid Mode)	
FRI	Building Electrification (SM)	Industrial Drives (BM)	Building Electrification (SM)		Internship-II (All Faculties)		Industrial Drives (BM) (Hybrid Mode)	

ANG - Anupama Ganguly; PA - Pradipta Acharya; SS - Swapan Santra ;
BM-Biswajit Manna, MM-Moumita Mallick; SD- Subrata Das; SR: Sumeswar Ram

Charndar Choudhury
(Officer-in-Charge)
Elite Institute of Engineering & Management

ELITTE INSTITUTE OF ENGINEERING & MANAGEMENT							
Routine for 5th Semester 2023							
Electrical B 3rd Year Room -15 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	Solar Power Technologies (SS)	Building Electrification (SM)	Solar Power Technologies (ANG)	LUNCH	Microcontroller and its Applications Lab (SSh)		Building Electrification (SM)(Hybrid Mode)
TUE	Microcontroller and its Applications (SSh)	Solar Power Technologies Lab (SS)			Industrial Drives Lab (BM)		Building Electrification (SM)(Hybrid Mode)
WED	Industrial Drives (BM)	Building Electrification (SM)	Industrial Drives (BM)		Building Electrification (SM)		Solar Power Technologies (ANG) (Hybrid Mode)
THURS	Industrial Drives (BM)	Solar Power Technologies Lab (SS)			Major Project (All Faculties)		Microcontroller and its Applications (SSh)(Hybrid Mode)
FRI	Industrial Drives (BM)	Solar Power Technologies Lab (SD)			Internship-II (All Faculties)		Building Electrification (SM)(Hybrid Mode)

ANG - Anupama Ganguly; PA - Pradipta Acharya; SS - Swapan Santra ;
BM-Biswajit Manna, MM-Moumita Mallick; SD- Subrata Das; SSH: Suvojit Shome

Chandan Choudhury

(Officer - in - Charge)

Elite Institute of Engineering & Management

ELITTE INSTITUTE OF ENGINEERING & MANAGEMENT							
Draft Routine for Civil Engineering Department 5th Semester 2022 (W.E.F. - 1/12/2022)							
Room No : 10 , 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	Traffic Engineering [SG]		Estimating, Costing & Valuation [TB]	L U N C H	Design of R.C.C. and Steel Structure Practices [TB]		
TUE	Water Resource Engineering [SG]	Building services and Maintenance [AK]			Water Resource Engineering Lab [AK + SG]		
WED	Major Project - I [TB]	Internship [TB]	Safety Engg & Management in the Construction Sector [SG]		Estimating, Costing and Valuation Practices [TB]		On Line Revision
THURS	Major Project - I [TB]	Building services and Maintenance [SG]	Traffic Engineering [AK]		Major Project - I [TB]		IIC / MOOCS
FRI	Estimating, Costing & Valuation [TB]		Water Resource Engineering [AK]		Safety Engg & Management in the Construction Sector [AK]		On Line Revision
For detail syllabus, please visit website of W.B.S.C.T.E: webscte.org							

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

Chandani Choudhury

(Officer-in-Charge)

Elite Institute of Engineering & Management

ELITTE INSTITUTE OF ENGINEERING & MANAGEMENT
ROUTINE FOR EVEN SEMESTER 2022
CST 3RD YEAR (5TH SEM)
ROOM NO: 7; 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	AUTOMATA (SC)	IoT (Sc)	ADV. COMP. NET. (SP)	L U N C H	COMP. GRAPHICS (AM)		COMP. GRAPHICS (ONLINE) (AM)
TUE	AUTOMATA (SC)	IoT (SN)	COMP. GRAPHICS (AM)		MICROPROCESSOR AND MICROCONTROLLER LAB (SR)		IoT (ONLINE) (SN)
WED	ADV. COMP. NET. (SP)		IoT (SN)		MICROPROCESSOR AND MICROCONTROLLER (SR)		ADV. COMP. NET. (ONLINE) (SP)
THURS	AUTOMATA (SC)		IoT (SC)		M.PROCESSOR & M.CONTROLLER (SR)	LIBRARY	AUTOMATA (ONLINE) (SC)
FRI	ADV. COMP. NET. (SP)	PROJECT (SP,AM)			PROJECT (SC, SN)		M.PROCESSOR & M.CONTROLLER (ONLINE) (SR)

SC - Srabanti Chakraborty; SP-Subhajit Pal; SN- Sourav Nag;
AM-Abhijit Mitra;SR-Sumeshwar Ram
For detail syllabus, please visit website of W.B.S.C.T.E: webscte.org

Srabanti Chakraborty

(SRABANTI CHAKRABORTY ,HOD CST)

Chandran Choudhury

(Officer - in - Charge)
Elitte Institute of Engineering & Management

ELITTE INSTITUTE OF ENGINEERING & MANAGEMENT

Routine for ODD Semester 2022

ETCE 3rd 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	Advanced Communication System (P.B.)		Industrial Electronics (S.Shome)	LUNCH	Embedded System Lab (S.R.)		Mobile Communication Online Class (B.G.)
							Essence of Indian knowledge, Tradition and Indian Constitution Online Class (S. Shome + S. Ram)
TUE	Industrial Electronics (S.Shome)	Mobile Communication (B.G.)	Advanced Communication System (P.B.)		Advanced Communication System Lab (P.B.)		Advanced Communication System Online Class (P.B.)
WED	Project Lab (S.R., B.G., S.Shome)		Industrial Electronics (S.Shome)		Industrial Electronics Lab (S.Shome)		Essence of Indian knowledge, Tradition and Indian Constitution (S. Shome + S. Ram)
THU	Mobile Communication Lab (S.R. + B.G.)		Embedded System (S.R.)		Project Lab (S.R., B.G., S.Shome)		Embedded System Online Class (S.R.)
FRI	Embedded System (S.R.)		Essence of Indian knowledge, Tradition and Indian Constitution (S. Shome + S. Ram)		Mobile Communication (B.G.)		Industrial Electronics Online Class (S.R.)

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

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

Chandana Chowdhury

(Officer - in - Charge)

Elitte Institute of Engineering & Management

ELITTE INSTITUTE OF ENGINEERING & MANAGEMENT							
Routine for ODD Semester 2022							
Automobile 5th SEM Room -16 Block - B (Second Floor)							
DAY/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	M V Act & Trans. Mgmt. (AG)	AEE & Elect. (DS)	Internship	±	Auto Air Cond. (DS)	LIBRARY	EME & FM (HM) (DS)
Tue	AEE & Elect. (DS)	Auto Air Cond. (DS)	EME & FM (AG)	∪	M V Act & Trans. Mgmt. (AG)	Fluid Power (NF)	AEE & Elect. (HM) (DS)
Wed	Auto Air Cond. (AG)	AEE & Elect. (DS)	Fluid Power (NF)	≧	AEE & Elect. LAB (DS)		Fluid Power (HM) (NF)
THURS	Auto Air Cond. (DS)	Fluid Power (NF)	EME & FM (DS)	⊃	Tutorial Classes (AF)	Remedial Classes (AF)	M V Act & Trans. Mgmt. (HM) (AG)
Fri	EME & FM (AG)	Grooming (DS)	M V Act & Trans. Mgmt. (AG)	└	MAJOR PROJECT (AG +DS)		Auto Air Cond. (HM) (AG)

AG - Arijit Goswami; DS - Dipankar Sarkar; NF - New Faculty ; AF - Avialable Faculty

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

Charidhar Choudhary
(Officer - in - Charge)
Elite Institute of Engineering & Management