

SILIGURI INSTITUTE OF TECHNOLOGY

ELECTRICAL ENGINEERING DEPARTMENT

B.TECH. 3RD SEMESTER ROUTINE-2015

W.E.F: 14/07/2015

DAY	GROUP	10:00-10:50	10:50-11:40	11:40-12:30	12:30-13:20	13:20-14:10	14:10-15:00	15:00-15:50	15:50-16:40	
MON	A	NMP(SK)	NMP(SK)	CTN(SP/SB)	FT(MRC/AD)	B R E A K	TRL(A1+A2) RC			
	B	FT(MRC/AD)	A&D(B1&B2)				M III(SG)	M III(SG)	AEC(SS)	
TUE	A	M III(SM)	M III(SM)	FT(MRC/AD)	DE(AS)		CTN(A2)/NMP(A1)			
	B	CTN(SP/SB)	CTN(B2)/NMP(B1)				M III(SM)	DE(SS)	DE(SS)	
WED	A	CTN(SP/SB)	AEC(MS)	FT(MRC/AD)	DE(AS)		M III(SG)	M III(SG)	TUTORIAL	
	B	FT(MRC/AD)	CTN(B1)/NMP(B2)				NMP(SM)	NMP(SM)	TUTORIAL	
THU	A	DE(AS)	CTN(A1)/NMP(A2)				CTN(SB/SP)	NMP(SK)	M III TTRL (SM/SG)	
	B	DE(SS)	CTN(SP/SB)	CTN(SP/SB)	FT(MRC/AD)		AEC(SS)	M III(SM)	M III TTRL (SM/SG)	
FRI	A	CTN(SP/SB)	AEC(MS)	AEC(MS)	FT(MRC/AD)		A&D(A1&A2)			
	B	FT(MRC/AD)	AEC(SS)	CTN(SP/SB)	NMP(SM)		TRL(B1+B2) RC			
SAT	A	EXTRA CLASS/TUTORIAL/TEST/QUIZ								
	B	EXTRA CLASS/TUTORIAL/TEST/QUIZ								

GROUP A - ROOM NO.004

GROUP B - ROOM NO.005

Subject	Credit
NMP	3
MIII	4
AEC	3
DEC	3
CTN	4
FT	4

MRC : MITUL RANJAN CHAKRABARTY	MS : MANAS SAHA
SP : SHRABANI PAL	SS : SUBHOJIT SARKER
AD : ARUP DAS	SS : SOURAV SARKAR
SB : SRIJAN BANERJEE	AS : ANINDITA SINHA
SM : SOMNATH MANDAL	RC : RIMNI CHAKRAVARTY
SK : SOURAV KAR	
SG : SOUMENDU GOLUI	

PERIOD/GROUP/WK
TOTAL CLASS : 21
TOTAL LAB : 12
TUTORIAL : 2
TOTAL : 35

SILIGURI INSTITUTE OF TECHNOLOGY

ELECTIVETRICAL ENGINEERING DEPARTMENT

B.TECH. 5TH SEMESTER ROUTINE-2015

W.E.F: 14/07/2015

DAY	GROUP	10:00-10:50	10:50-11:40	11:40-12:30	12:30-13:20	13:20-14:10	14:10-15:00	15:00-15:50	15:50-16:40
MON	A	ELECTIVE	CNTL-I (A1) / EMC-II(A2)			B R E A K	CNTL-I(JB/SP/SD)	PS-I(PR/MRC)	ELECTIVE
	B	CNTL-I(JB/SP/SD)	ELECTIVE	EMC-II(DB/CS)	EMC-II(DB/CS)		EE(GF)	EE(GF)	TUTORIAL
TUE	A	PS-I(PR/MRC)	CNTL-I(JB/SP/SD)	ELECTIVE	EMC-II(DB/CS)		ELECTIVE(A2)/PS-I(A1)		
	B	EE(GF)	CNTL-I(B1)/EMC-II(B2)				PS-I(PR/MRC)	EMC-II(DB/CS)	CNTL-I(JB/SP/SD)
WED	A	CNTL-I(JB/SP/SD)	SEMINAR				ELECTIVE(A1)/PS-I(A2)		
	B	ELECTIVE	ELECTIVE(B1)/PS-I(B2)				CNTL-I(B2)/EMC-II(B1)		
THU	A	EMC-II(DB/CS)	EE(GF)	EE(GF)	CNTL-I(JB/SP/SD)		CNTL-I(A2)/EMC-II(A1)		
	B	PS-I(PR/MRC)	CNTL-I(JB/SP/SD)	ELECTIVE	EMC-II(DB/CS)		ELECTIVE(B2)/PS-I(B1)		
FRI	A	EMC-II(DB/CS)	EMC-II(DB/CS)	PS-I(PR/MRC)	PS-I(PR/MRC)		EE(GF)	TUTORIAL	TUTORIAL
	B	CNTL-I(JB/SP/SD)	SEMINAR				PS-I(PR/MRC)	PS-I(PR/MRC)	TUTORIAL
SAT	A	EXTRA CLASS/TUTORIAL/TEST/QUIZ							
	B	EXTRA CLASS/TUTORIAL/TEST/QUIZ							

GROUP A - ROOM NO.001

GROUP B - ROOM NO.002

Subject	Credit
EE	3
EMC-II	4
PS-I	4
CNTL-I	4
ELECTIVE	3

JB : JAYANTA BHUSHAN BASU	SD : SANJUKTA DEY
DB : DIPAK BHATTACHARJEE	GF : GUEST FACULTY
MRC : MITUL RANJAN CHAKRABARTY	
PR : PRALAY ROY	
SP : SHRABANI PAL	
CS : CHIRANJIT SAIN	

PERIOD/GROUP/WK
TOTAL CLASS : 18
TOTAL LAB : 12
SEMINAR : 3
TUTORIAL : 2
TOTAL : 35

ELECTRICAL ENGINEERING DEPARTMENT
Routine for 7TH SEM,2015 (With effect from)

DAY	Group	10:00-10:50	10:50-11:40	11:40-12:30	12:30-13:20	13:20-14:10	14:10-15:00	15:00-15:50	15:50-16:40
MON	EE(A)	RE (JB/AC)	UEP (MRC/AD)	PSIII (PR/PC)	PGE (CS/AGR)	B R E A K	COMPUTER NETWORKING LAB (A2) / PROJECT (A1)		
	EE(B)	PGE(CS/AGR)	COMPUTER NETWORKING LAB (B1) / PROJECT (B2)				UEP(MRC/AD)	PSIII(PR/PC)	RE(JB/AC)
TUE	EE(A)	PGE(CS/AGR)	ED (IK)	CN	PSIII(PR/PC)		RE(JB/AC)	UEP(MRC/AD)	PGE(CS/AGR)
	EE(B)	PS III(PR/PC)	ED (MBD)	PGE(CS/AGR)	UEP(MRC/AD)		SEMINAR (B1+B2)		
WED	EE(A)	CN	DRIVES LAB (A1) / SYSTEM DESIGN (A2)				DRIVES LAB (A2) / SYSTEM DESIGN (A1)		
	EE(B)	ED (IK)	RE(JB/AC)	PSIII(PR/PC)	ED (MBD)		UEP(MRC/AD)	CN	CN
THU	EE(A)	PS III(PR/PC)	CN	UEP(MRC/AD)	ED (MBD)		COMPUTER NETWORKING LAB (A1) / PROJECT (A2)		
	EE(B)	RE(JB/AC)	DRIVES LAB (B1) / SYSTEM DESIGN (B2)				DRIVES LAB (B2) / SYSTEM DESIGN (B1)		
FRI	EE(A)	ED (IK)	UEP(MRC/AD)	ED(MBD)	RE(JB/AC)		SEMINAR (A1+A2)		
	EE(B)	CN	UEP(MRC/AD)	ED (IK)	PGE(CS/AGR)		COMPUTER NETWORKING LAB (B2) / PROJECT (B1)		
SAT	EE(A)								
	EE(B)								

Routine of 7th Semester EE Students 2015

ELECTRICAL ENGINEERING DEPARTMENT

DAY	Group	10:00-10:50	10:50-11:40	11:40-12:30	12:30-13:20	13:20-14:10	14:10-15:00	15:00-15:50	15:50-16:40
MON	EE(A)	RE (AC)	UEP (MRC/AD)	PSIII (PR/PC)	PGE (AGR)	B R E A K	COMPUTER NETWORKING LAB (A2) / PROJECT (A1)		
	EE(B)	PGE(CS/AGR)	COMPUTER NETWORKING LAB (B1) / PROJECT (B2)				UEP(MRC/AD)	PSIII(PC)	RE(JB/AC)
TUE	EE(A)	PGE(CS/AGR)	ED (IK)	CN	PSIII(PR/PC)		RE(JB/AC)	UEP(MRC/AD)	PGE(CS/AGR)
	EE(B)	PS III(PC)	ED (MBD)	PGE(CS/AGR)	UEP(MRC/AD)		SEMINAR (B1+B2)		
WED	EE(A)	CN	DRIVES LAB (A1) / SYSTEM DESIGN (A2)				DRIVES LAB (A2) / SYSTEM DESIGN (A1)		
	EE(B)	ED (IK)	RE(JB/AC)	PSIII(PR/PC)	ED (MBD)		UEP(MRC/AD)	CN	CN
THU	EE(A)	PS III(PC)	CN	UEP(MRC/AD)	ED (MBD)		COMPUTER NETWORKING LAB (A1) / PROJECT (A2)		
	EE(B)	RE(JB/AC)	DRIVES LAB (B1) / SYSTEM DESIGN (B2)				DRIVES LAB (B2) / SYSTEM DESIGN (B1)		
FRI	EE(A)	ED (IK)	ED (IK)	UEP(MRC/AD)	RE(JB/AC)		SEMINAR (A1+A2)		
	EE(B)	CN	UEP(MRC/AD)	ED (MBD)	PGE(CS/AGR)		COMPUTER NETWORKING LAB (B2) / PROJECT (B1)		
SAT	EE(A)								
	EE(B)								

ELECTRICAL ENGINEERING DEPARTMENT
Routine for 7TH SEM,2015 (With effect from)

DAY	Group	10:00-10:50	10:50-11:40	11:40-12:30	12:30-13:20	13:20-14:10	14:10-15:00	15:00-15:50	15:50-16:40
MON	EE(A)	Room No. 003	Room No. 003	Room No. 003	Room No. 003	BREAK	COMPUTER NETWORKING LAB (A2) / PROJECT (A1)		
	EE(B)	Departmental Seminar Hall	COMPUTER NETWORKING LAB (B1) / PROJECT (B2)				Room No. 003	Room No. 003	Room No. 003
TUE	EE(A)	Room No. 003	Room No. 003	Room No. 003	Room No. 003		Room No. 003	Room No. 003	Room No. 003
	EE(B)	Departmental Seminar Hall	Room No. 002	Room No. 002	Room No. 002		SEMINAR (B1+B2)		
WED	EE(A)	Room No. 003	DRIVES LAB (A1) / SYSTEM DESIGN (A2)				DRIVES LAB (A2) / SYSTEM DESIGN (A1)		
	EE(B)	Departmental Seminar Hall	Room No. 003	Room No. 003	Room No. 003		Room No. 003	Room No. 003	Room No. 003
THU	EE(A)	Room No. 003	Room No. 003	Room No. 003	Room No. 003		COMPUTER NETWORKING LAB (A1) / PROJECT (A2)		
	EE(B)	Departmental Seminar Hall	DRIVES LAB (B1) / SYSTEM DESIGN (B2)				DRIVES LAB (B2) / SYSTEM DESIGN (B1)		
FRI	EE(A)	Room No. 003	Room No. 003	Room No. 003	Room No. 003		SEMINAR (A1+A2)		
	EE(B)	Departmental Seminar Hall	Room No. 002	Room No. 002	Room No. 002		COMPUTER NETWORKING LAB (B2) / PROJECT (B1)		
SAT	EE(A)								
	EE(B)								

**SILIGURI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL ENGINEERING**

**CLASS ROUTINE 4TH
WITH EFFECT FROM 22.01.2016**

DAY	10:00-10:50	10:50-11:40	11:40-12:30	12:30-13:20	13:20-14:10	14:10-15:00	15.00 - 15.50	15:50-16:40
MON	EEM (MRC)	EM I (CS)	PHY-II (BD)	TPE (DD)	B R E A K	EEM LAB (GR 1)[BM+MDG]/ EM I LAB (GR 2)[AB+NC]		
TUE	EEM (MRC)	EEM (MRC)	EM I (CS)	Group Activities		PHY-II (BD)	VEP (GF)	
WED	EM I (CS)	EEM (MRC)	TPE (DD)	BEE (SKS)		EEM LAB (GR 2) [MDG+BB]/ EM I LAB (GR 1) [AB+BM]		
THU	PHY-II (BD)	PHY II LAB (A1)/ TPE LAB (A2)				TPE (DD)	BEE (SKS)	
FRI	PHY-II (BD)	PHY II LAB (A1)/ TPE LAB (A2)				EM I (CS)	BEE (SKS)	
SAT								

Name of the Subject	Credit
VEP	3
PHY-II	4
TPE	3
BEE	3
EM I	4
EEM	3

Abbreviation	Full Name
MRC	MITUL RANJAN CHAKRABARTY
CS	CHIRANJIT SAIN
BD	Dr. Banani Adhikari(Das)
SKS	Dr.Susanta Kumar Saha
DD	Mr.Dibyendu Das
GF	GUEST FACULTY

PERIOD/WK
TOTAL CLASS : 18
TOTAL LAB : 12
TUTORIAL : 2
TOTAL : 32

**SILIGURI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL ENGINEERING**

**CLASS ROUTINE 6TH SEM
WITH EFFECT FROM 22.01.2016**

DAY	SEM	DEPT	10:00-10:50	10:50-11:40	11:40-12:30	12:30-13:20	13:20-14:10	14:10-15:00	15:00-15:50	15:50-16:40	
MON	6TH	EE (A)	CS II (SP)	PS II (PR)	PE (SR)	SE (AH)/OOP(SD)	B R E A K	CS II (A1) [BB+NKD] A2 - GROUP ACTIVITIES/QUIZ/TUTORIALS/LIBRARY			
		EE (B)	HU-601(GF)	PE (MBD)	SE (SC)/OOP(SD)	DSP (DM)		PS II (B1)[AM+SD] / PE (B2)[MD+DD]			
TUE	6TH	EE (A)	PS II (PR)	PE (SR)	SE(AH)/OOP(SD)	CS II (SP)		HU-601(GF)	SE (AH)	DSP (JR)	
		EE (B)	PE (MBD)	CS II (SD)	PS II (PR)			CS II (B1) [BB+NKD] B2 - GROUP ACTIVITIES/QUIZ/TUTORIALS/LIBRARY			
WED	6TH	EE (A)	PE (SR)	DSP (JR)		CS II (SP)		PS II (A 2) [NC+AM] / PE (A 1) [MD+DD]			
		EE (B)	CS II (SD)	PS II (PR)		PE (MBD)		CS II (B2) [BB+NKD] B1 - GROUP ACTIVITIES/QUIZ/TUTORIALS/LIBRARY			
THUS	6TH	EE (A)	CS II (SP)	SE LAB (A1/A2)				CS II (A2) [NKD+BM] A1 - GROUP ACTIVITIES/QUIZ/TUTORIALS/LIBRARY			
		EE (B)	CS II (SD)	PS II (B2)[NC+AM] / PE (B1)[MD+NKD]				DSP (DM)		SE (SC)/OOP(SD)	
FRI	6TH	EE (A)	PE (SR)	PS II (A 1) [NC+AM] / PE (A 2) [MD+DD]				HU-601(GF)	PS II (PR)		
		EE (B)	CS II (SD)	SE LAB (B1/B2)				SE(SC)/OOP(SD)	PE (MBD)	HU-601(GF)	
SAT	6TH	EE (A)									
		EE (B)									

Name of the Subject	Credit
HU-601	2
CS II	4
PS II	4
PE	4
SE/OOP	3
DSP	3

Abbreviation	Full Name	Abbreviation	Full Name
PR	PRALAY ROY	SC	Satadal Chakraborty
SP	SHRABANI PAL	SD	Sucharita Das
SR	SUBHOJIT ROY	DM	Debajyoti Misra
SD	SANJUKTA DEY	JR	Jayati Routh
MBD	MOUSHUMI BASU DAS	GF	GUEST FACULTY
AH	Aparna Kisku Hansda		

PERIOD/GROUP/WK
TOTAL CLASS : 17
TOTAL LAB : 12
TUTORIAL : 3
TOTAL : 32

DAY	DEPT	Period 1	Period 2	Period 3	Period 4
Mon	EE(A)	NM(DB)	NM(DB)	ECT(PR)	FT(MRC/AD)
	EE(B)	FT(MRC/AD)	A&D(B1&B2)		
Tues	EE(A)	M III(AK)	M III(AK)	FT(MRC/AD)	DE(AS)
	EE(B)	ECT(PR)	ECT(B2) [NKD/DD]/NM(B1)		
Wed	EE(A)	ECT(PR)	AEC(NF)	FT(MRC/AD)	M III(AK)
	EE(B)	FT(MRC/AD)	ECT(B1)[NKD/DD]/NM(B2)		
Thu	EE(A)	DE(AS)	ECT(A1)[NC/NKD]/NM(A2)		
	EE(B)	DE(SG)	M III(SG)	ECT(PR)	ECT(TUT) B2/FT (TUT) B3/LIBRARY HOUR B1
Fri	EE(A)	ECT(PR)	NM(TUT) A1/M III (TUT) A2/LIBRARY HOUR A3	AEC(NF)	AEC(NF)
	EE(B)	FT(MRC/AD)	AEC(NF)	ECT (PR)	ECT(TUT) B2/FT (TUT) B1

Period 5	Period 6	Period 7
ECT(TUT) A2/FT (TUT) A1	NM(TUT) A2/M III (TUT) A1	Doubt Clearing Session/Special Classes
M III(SG)	M III(SG)	AEC(NF)
ECT(A2)[NC/NKD]/NM(A1)		
DE(SG)	DE(SG)	NM(TUT) B2/M III (TUT) B1
DE(AS)	ECT(TUT) A1/FT (TUT) A2	NM(TUT) A1/M III (TUT) A2
TRL(B1+B2) RC		
TRL(A1+A2) RC		
AEC(NF)	NM(SK)	NM(SK)
A&D(A1&A2)		
Group Activity	ECT(TUT) B1/FT (TUT) B2	Doubt Clearing Session/Special Classes

W.E.F: 02.08.16

DAY	Period 1	Period 2	Period 3	Period 4	Break	Period 5	Period 6	Period 7
MON	EMC-II(CS)	ELECTIVE(A2)/CNTL-I (A1)[MDEB/BM]			B R E A K	CNTL-I (SP)	CNTL-I (SP)	EE (NF)
TUE	PS-I(MRC)	EMC-II(CS)	ELECTIVE(AKH/DM)	ELECTIVE(AKH/DM)		PS-I(A1)[AM/SD] / EMC-II(A2)[NC/AB]		
WED	EE (NF)	ELECTIVE(A1)/PS-I(A2)[AM/SD]				SEMINAR		
THU	CNTL-I (SP)	EE (NF)	TUT:EMC-II 1/CNTL-I 2/ PS-I 3	ELECTIVE(AKH/DM)		CNTL-I(A2)[BB/MDEB]/EMC-II(A1) [BM/AB]		
FRI	EMC-II(CS)	PS-I (MRC)	PS-I(MRC)	Library hour 1/ Group Activity 2		Library hour 2/ Group Activity 1	TUT:EMC-II 2/CNTL-I 3/ PS-I 1	TUT:EMC-II 3/CNTL-I 1/ PS-I 2
SAT	CNTL-I (SP)	EMC-II(CS)	PS-I(MRC)	DOUBT CLEARING CLASS		REMEDIAL CLASS FOR BACKLOG		

DAY	Group	1st period	2nd period	3rd period	4th period	Break	5th period	6th period	7th period	8th period
MON	EE(A)	RE /PPE(AC/JB,DB)	UEP(AD)	PSIII /CS III(PC/SP)	TUT: ED A1/ UEP A2/Library A3	B R E A K	COMPUTER NETWORKING LAB (A2) / PROJECT (A1)			
	EE(B)	PSIII /CS III(PC/SP)	COMPUTER NETWORKING LAB (B1) / PROJECT (B2)				UEP(AD)	RE /PPE(AC/JB,DB)	RE /PPE(AC/JB,DB)	TUT: ED B1/UEP B2/Library B3
TUE	EE(A)	CN(DK)	ED(CS/MBD)	UEP(AD)	PSIII / CS III(PC/SP)		RE /PPE(AC/JB,DB)	TUT: ED A2/UEP A3/Library A1	TUT: CNTL-III A1/PS-III A2	
	EE(B)	PSIII /CS III(PC/SP)	ED(CS/MBD)	TUT: ED B2/UEP B3/Library B1	UEP(AD)		SEMINAR (B1+B2)			
WED	EE(A)	CN(DK)	DRIVES LAB (A1)[BB/NC] / SYSTEM DESIGN (A2)				SEMINAR (A1+A2)			
	EE(B)	RE /PPE(AC/JB,DB)	ED(CS/MBD)	TUT: ED B3/UEP B1/Library B2	PSIII /CS III(PC/SP)		UEP(AD)	CN(DK)	TUT: CNTL-III B1/PS-III B2	
THU	EE(A)	PSIII /CS III(PC/SP)	CN(DK)	UEP(AD)	ED(CS/MBD)		COMPUTER NETWORKING LAB (A1) / PROJECT (A2)			
	EE(B)	RE /PPE(AC/JB,DB)	DRIVES LAB (B1)[BB/DD] / SYSTEM DESIGN (B2)				DRIVES LAB (B2) [DD/NC] / SYSTEM DESIGN (B1)			
FRI	EE(A)	ED(CS/MBD)	TUT: ED A3/ UEP A1/Library A2	TUT: CNTL-III A2/PS-III A1	RE /PPE(AC/JB,DB)		DRIVES LAB (A2)[BB/DD] / SYSTEM DESIGN (A1)			
	EE(B)	CN(DK)	CN(DK)	ED(CS/MBD)	TUT: CNTL-III B2/PS-III B1		COMPUTER NETWORKING LAB (B2) / PROJECT (B1)			
	ECE	Power Electronics Lab [NKD/MD]					Power Electronics Lab[NKD/MD]			
SAT	EE(A)	PROJECT					PROJECT			
	EE(B)	PROJECT					PROJECT			

Engineering Department

DAY	DEPT	Period 1	Period 2	Period 3	Period 4	Period 5	Period 6	Period 7
Mon	EE(A)	BEE (SKS)	EEM LAB (A1) / EM I LAB (A2)			EEM (MRC/KC)	PHY-II (BD)	EM I (CS/MBD)
	EE(B)	EM-I (CS/MBD)	PHY -II LAB (B2)/TPE LAB (B1)			TPE(BDG)	BEE (SKS)	PHY-II (BD)
Tues	EE(A)	EEM (MRC/KC)	EM I (CS/MBD)	FSP		PHY-II (BD)	Tutorial of PHY-II (BD)(Group-1)/EM I (CS/MBD)(Group-2)/ Library Hour(Group-3)	VEP (PG)
	EE(B)	EM I (CS/MBD)	BEE (SKS)	FSP				
Wed	EE(A)	VEP (PG)	EEM (MRC/KC)	TPE (DD)	TPE(BDG)	EEM LAB (A2) / EM I LAB (A1)		
	EE(B)	BEE (SKS)	EEM LAB(B1)/EM-I LAB (B2)			Tutorial of PHY-II (BD)(Group-1)/EM I (CS/MBD)(Group-2)/ Library Hour(Group-3)	PHY-II(BD)	EEM (MRC/KC)
Thu	EE(A)	PHY-II (BD)	PHY II LAB (A1)/ TPE LAB (A2)			Tutorial of PHY-II (BD)(Group-2)/EM I (CS/MBD)(Group-3)/ Library Hour(Group-1)	BEE (SKS)	
	EE(B)	TPE(PB)	EM I (CS/MBD)	VEP (PG)			PHY -II LAB (B1)/TPE LAB (B2)	
Fri	EE(A)	TPE (PB)	PHY II LAB (A2)/ TPE LAB (A1)			VEP (PG)	EM I (CS/MBD)	Tutorial of PHY-II (BD)(Group-3)/EM I (CS/MBD)(Group-1)/ Library Hour(Group-2)
	EE(B)	PHY-II (BD)	Tutorial of PHY-II (BD)(Group-3)/EM I (CS/MBD)(Group-1)/ Library Hour(Group-2)	EEM (MRC/KC)		TPE(DD)	VEP (PG)	

BREAK

SILIGURI INSTITUTE OF TECHNOLOGY
B.TECH. 6th SEMESTER ROUTINE-2017
Electrical Engineering Dept.

DAY	Period 1	Period 2	Period 3	Period 4	Break	Period 5	Period 6	Period 7
MON	CS II (JB/SP)	PS II (PR/AD)	SE (SD)/OOP(SC+SD)	PE(SR)	B R E A K	PS II (A 1) [NC+AM] / PE (A 2) [MD+DD]		
TUE	PS II (PR/AD)	PE (T)(Gr-1), PS II(T)(Gr-2), CS II(T)(Gr-3)	DSP (SS/DM)	DSP (SS/DM)		PM (PG)	SE (SD)/OOP(SC+SD)	
WED	CS II (JB/SP)	PS II (A 2) [NC+AM] / PE (A 1) [MD+DD]				PE (SR)		CS II (T)(Gr-1), PE(T) (Gr-2), PS II(T)(Gr-3)
THU	DSP (SS/DM)	SE LAB (A1/A2)/OOPS LAB(A1/A2)				CS II (A2) [NKD+BM] A1 - GROUP ACTIVITIES/QUIZ/TUTORIALS/LIBRARY		
FRI	PM (PG)	CS II (A1) [BB+NKD] A2 - GROUP ACTIVITIES/QUIZ/TUTORIALS/LIBRARY				CS II (JB/SP)	PS II (PR/AD)	PS II (T)(Gr-1), CS II (T)(Gr-2), PE (T)(Gr-3)
SAT	FSP		Quiz			Doubt Clearing Classes		Meeting with Mentor

Name of the Subject	Credit
HU-601	2
CS II	4
PS II	4
PE	4
SE/OOP	3
DSP/CE	3

Abbreviation	Full Name	Abbreviation	Full Name
JBB	Mr. Jayanta Bhusan Basu (H.O.D)	DM (DSP)	Mr. Debajyoti Misra
PR	Mr. PRALAY ROY	SD (SE)	Ms. Sampa Das
SP	Mrs. SHRABANI PAL	SD (OOP)	Sucharita Das sucharita.das007@gmail.com 9434458486
AD	Mr. Arup Das	SC(OOP)	Mr. Satadal Chakraborty
SR	Mr. SUBHOJIT ROY	PG (PM)	Ms. Pratyusha Guha
SS (DSP)	Dr. Subhojit Sarkar		

PERIOD/GROUP/WK
TOTAL CLASS : 17
TOTAL LAB : 12
TUTORIAL : 3
TOTAL : 32

Siliguri Institute of Technology
B.TECH. 8th SEMESTER ROUTINE-2017
 Electrical Engineering Department

DAY	DEPT.	9:30-10:30	10:30-11:30	11:30-12:30	12:30-13:30	13:30-14:00	14:00-15:00	15:00-16:00	16:00-17:00	
MON	EE	Library Hours		EMA() / HVDC ()	S &T (SP/AD)	Lunch Break	Assigned Project (A1+A2)			
		Library Hours		S &T (SP/AD)	EMA() /HVDC ()		Assigned Project (B1+B2)			
TUE	EE	Library Hours		EMA() / HVDC ()	Organisational Behaviour (PG)		Assigned Project (A1+A2)			
		EMA() / HVDC ()	Electrical System Design - II (DB /RK)				Assigned Project (B1+B2)			
WED	EE	Group Activity	Electrical System Design - II (DB/RK)				Assigned Project (A1+A2)			
		Library Hours		Organisational Behaviour	S &T (SP/AD)		Assigned Project (B1+B2)			
THUR	EE	Organisational Behaviour	S &T (SP/AD)				Library Hours			
		Electrical System Design - II (DB/RK)						Assigned Project (B1+B2)		
FRI	EE	Electrical System Design - II (DB/RK)			EMA() / HVDC ()		Assigned Project (A1+A2)			
		Group Activity	S &T (SP/AD)	EMA() / HVDC ()	Organisational Behaviour (PG)		Library Hours			
SAT	EE	OPTIONAL CLASSES/SEMINAR/ CLASSES FOR COMPETITIVE EXAMINATIONS								
		OPTIONAL CLASSES/SEMINAR/ CLASSES FOR COMPETITIVE EXAMINATIONS								

EE 8th Sem (Sec A) Classroom : Room No. 004 (Ground Floor Main Building)

EE 8th Sem (Sec B) Classroom : Room No. 003 (Ground Floor Main Building)

Subject Code	Credit
HU-801	2
EE-801 A	3
EE-801 C	3
EE-802 B	3
EE-882	4

Abbreviation	Full Name
DB	Mr.Dipak Kr. Bhattacharya
SP	Ms.Shrabani Pal
AD	Mr. Arup Das
RK	Ms. Rubi Kumari
PG	Ms. Rubi Kumari

RIOD/GROUP/WEEK
Total Theoretical Class : 8
Total Tutorial Class : 0
Total Practical Class : 18
Total Engagement :26

**SLIGURI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL ENGINEERING**

B.TECH. 3RD SEMESTER ROUTINE-2017

W.E.F: 26/07/2017

DAY	GROUP	10:00-10:50	10:50-11:40	11:40-12:30	12:30-13:20	13:20-14:10	14:10-15:00	15:00-15:50	15:50-16:40	
MON	ALL	NMP(JD /BK)	A&D(A & B)			B R E A K	ECT (PR/RK)	DE (AS)	NMP GR(N/M)-1, MATH GR(N/M)-2	
TUE		M III (JD /BK)	M III (JD /BK)	FT GR 3, ECT GR 1, MP GR 2	FT (AD/MRC)		ECT (A)[PR+KC]/NMP(B)			
WED		ECT (PR/RK)	FT (MRC/AD)	FT GR 1, ECT GR 2, MP GR 3	DE (AS)		M III (JD /BK)	AEC(SS)	NMP GR(N/M)-2, MATH GR(N/M)-1	
THU		DE (AS)	ECT (B)[PR+IK]/NMP(A)				ECT (PR/RK)	NMP(JD / BK)		
FRI		FT (MRC/AD)	AEC (SS)	AEC (SS)	FT GR 2 , ECT GR 3 , MP GR 1		TRL(A & B)			
SAT		REMEDIAL CLASS/TEST/QUIZ					REMEDIAL CLASS/TEST/QUIZ			

ROOM NO.-M 003

GROUP DIVISION	ROLL NO	TUTORIAL	TUTORIAL	Course Name /Course	ABB.	Credit of	Faculty Name	Abb.	PERIOD (HOURS)/WK
GRP 1	13-32	ECT	ROOM :03	Numerical Methods [M (CS)-301]	NMP	2 (2L +1T)	Prof.Jayanta Dutta / Prof. Bikiran Das	JD / BD	TOTAL CLASS : 17
GRP 2	33-52	FT	SMART	Mathematics-III [M-302]	M-III	4 (3L +1T)	Prof.Jayanta Dutta / Prof. Bikiran Das	JD/ BD	TOTAL LAB : 12
GRP 3	53-65	MP	PROJECT	Analog Electronic circuits [EC (EE)-301]	AEC	3 (3L)	Prof. Subnomoy Sarker	SS	TUTORIAL : 1 / group
GRP 1	13-42	NMP	ROOM :03	Digital Electronic circuit [EC (EE)-302]	DE	3 (3L)	Prof. Anindita Sinha	AS	TOTAL : 35
GRP 2	43-65	MATH	SMART	Electric Circuit theory [EE-301]/ EE 391	ECT	4 (3L +1T)	Prof.Rubi Kumari	RK	
							Prof. Pralay Roy	PR	
							Prof. Indrajit Koley	IK	
							Prof.Koushik	KC	
				Field theory [EE-302]	FT	4 (3L +1T)	Prof. Mitul Ranjan Chakraborty	MRC	
							Prof. Arup Das	AD	
				Technical Report Writing & Language Laboratory Practice [EE-301]	TRL	2 (3P)	Prof. Rajeev Chetri	RC	
				Library Hour	LH				
				Mini Projects	MP				

GROUP DIVISION FOR LAB	ROLL NO		ROOM
GRP A	13-42		
GRP B	43-65		

B.TECH. 5TH SEMESTER ROUTINE-2017

W.E.F:24 /07/2017

DAY	GROUP	10:00-10:50	10:50-11:40	11:40-12:30	12:30-13:20	13:20-14:10	14:10-15:00	15:00-15:50	15:50-16:40
MON	A	PS-I (MRC/RK)	CNTL-I (A1)[JB+SP+SD] / EMC-II(A2)[CS+KC]			B R E A K	TUT:EMC-II 3/CNTL-I 1/ PS-I 2	ELECTIVE	
	B	EMC-II(KC/CS)	EMC-II(KC/CS)	CNTL-I (JB/SP)	ELECTIVE(DM)		PS-I (MRC/RK)	EE(SG)	
TUE	A	EMC-II(KC/CS)	ELECTIVE	EE(SG)	TUT:EMC-II 2/CNTL-I 3/ PS-I 1		ELECTIVE(A2)[RK+AS]/PS-I(A1)[MRC+AD]		
	B	EE(SG)	CNTL-I(B1)[JB+SP+SD]/EMC-II(B2)[CS+MBD + IK]				TUT:EMC-II 3/CNTL-I 1/ PS-I 2	EMC-II(KC/CS)	
WED	A	CNTL-I (JB/SP)	SEMINAR				ELECTIVE(A1) (RK+AS) /PS-I(A2)[MRC+AD]		
	B	ELECTIVE(DM)	ELECTIVE(B1)[AS+RK]/PS-I(B2)[MRC+AD]				SEMINAR		
THU	A	EMC-II(KC/CS)	CNTL-I (JB/SP)	EE(SG)	PS-I (MRC/RK)		CNTL-I(A2)[JB+SP+SD]/EMC-II(A1)[CS+MBD]		
	B	ELECTIVE(DM)	PS-I (MRC/RK)	CNTL-I (SP)	TUT:EMC-II 2/CNTL-I 3/ PS-I 1		ELECTIVE(B2)[AS+RK]/PS-I(B1)[MRC+AD]		
FRI	A	EE(SG)	PS-I (MRC/RK)	ELECTIVE	CNTL-I (JB/SP)		EMC-II(KC/CS)	TUT:EMC-II 1/CNTL-I 2/ PS-I 3	
	B	CNTL-I (JB/SP)	CNTL-I(B2)[JB+SP+AS]/EMC-II(B1)[CS+MBD+KC]				PS-I (MRC/RK)	EE(SG)	TUT:EMC-II 1/CNTL-I 2/ PS-I 3
SAT									

GROUP A, ROOM NO: M 001

GROUP B, ROOM NO: M 002

PERIOD/GROUP/WK	GROUP DIVISION FOR TUTORIAL	ROLL NO	TUTORIAL ROOM	COURSE NAME/COURSE CODE	COURSE ABB.	CREDIT/ CONTACT HOUR OF COURSE	FACULTY NAME	ABB.
TOTAL CLASS : 18	GR 1 FOR A GROUP	1 TO 14	M-001	Electric machine-II (EE-501) / EE 591	EMC-II	4 (3L +1T)	Prof. Chiranjit Sain	CS
TOTAL LAB : 12	GR 2 FOR A GROUP	15 TO 27	DR. A.P.J.KALAM HALL				Prof. Koushik Chatterjee	KC
	GR 3 FOR A GROUP	28 TO 006	SMART CLASS ROOM				Prof. Indrajit Koley	IK
							Prof. Mousumi Basu Das	MBD
SEMINAR : 3	GR 1 FOR B GROUP	36 TO 48	M-002	Power system-I (EE-502) / EE 592	PS-I	4 (3L +1T)	Prof. Mitul Ranjan Chakraborty	MRC
	GR 2 FOR B GROUP	49 TO 62	DR. A.P.J.KALAM HALL				Prof. Arup Das	AD
TUTORIAL : 1 / group	GR 3 FOR BGROUP	63 TO 012	SMART CLASS ROOM				Prof. Rubi Kumari	RK
TOTAL : 35				Control system-I (EE-503) / EE 593	CNTL-I	4 (3L +1T)	Prof. Jayanta Bhusan Basu.	JBB
							Prof. Shrabani Pal	SP
							Prof. Arindam Sanyal	AS
							Prof. Sanjukta Dey	SD
				Micro Processor & Micro controller (EE-504 C) / EE 594C	ELECTIVE	3 (3L)	Prof. Arindam Sanyal	AS
							Prof. Rubi Kumari	RK
							Prof. Debojyoti Mishra	DM
				Economics for Engineers (HU-501)	EE	3 (3L)	Prof. Sohini Guha	SG

Signature of HOD:

SILIGURI INSTITUTE OF TECHNOLOGY

DEPARTMENT OF ELECTRICAL ENGINEERING

B.TECH. 7TH SEMESTER ROUTINE-

W.E.F: 26/07/2017

DAY	Group	10:00-10:50	10:50-11:40	11:40-12:30	12:30-13:20	13:20-14:10	14:10-15:00	15:00-15:50	15:50-16:40
MON	EE	RNE (JB/AS)	DRIVES LAB (A1) (SR+IK) / ELECTRICALSYSTEM DESIGN-I (A2)(MRC+MBD)			B R E A K	COMPUTER NETWORKING LAB (A2) / PROJECT (A1)		
TUE	EE	CN (SB)	ED (SR)		PSIII (PR)		RNE (JB/AS)	RNE (JB/AS)	MOCK APTITUDE TEST
WED	EE	CN (SB)	UEP (AD)	PSIII (PR)	Library Hour		SEMINAR ON INDUSTRIAL TRAINING (A1+A2)		
THU	EE	PS III (PR)	CN	UEP (AD)	ED (SR)		COMPUTER NETWORKING LAB (A1) / PROJECT (A2)		
FRI	EE	ED (SR)		ED (TUTORIAL)	RNE (JB/AS)		DRIVES LAB (A2) (SR +IK)ELECTRICALSYSTEM DESIGN-I (A1) (JB+MRC+MBD)		
SAT	EE								

Subject	Credit	PERIOD/GROUP/WK	
ED	4	TOTAL CLASS : 20	
UEP	4	TOTAL LAB : 12	
		SEMINAR : 2	
PS-III	3	TOTAL : 35	
RNE	3		
CN	3		

COURSE NAME/COURSE CODE	COURSE ABB.	CREDIT/CONTACT HOUR OF	FACULTY NAME	ABB.
Power system-III(EE 703A)	PS-III	3	Prof. Pralay Roy	PR
Electric drive (EE 701 /EE 791)	ED	L=3 T=1	Prof. Indrajit Koley	IK
			Prof. Subhajit R	SR
Utilization of Electric power Renewable & Non conventional	UEP	4	Prof. Arup Das	AD
	REE	3	Prof. Arindam S	AS
			Prof. Jayanta B	JB
Computer Network (EE	CN	3		

B.TECH. 4TH SEMESTER ROUTINE-2018						W.E.F: 08/01/2018			
DAY	DEPT	10:00-10:50	10:50-11:40	11:40-12:30	12:30-13:20	13:20-14:10	14:10-15:00	15:00-15:50	15:50-16:40
Mon	EE	BEE (SKS/BG)	EEM LAB (A1) (BM+BB+SD)(MRC+AD+AS)/ EM I LAB (A2)(NC+SSD) (CS+KC+MBD)				EM I (CS/KC)	EEM (MRC/AD/IK)	PHY-II (SKB)
Tues	EE	EEM (MRC/AD/IK)	EM I (CS/KC)	BEE (SKS/BG)	VEP (SG)		PHY-II (SG)	Tutorial of PHY-II (SG)(Group-A)/EM I (CS/KC)(Group-B)	LIBRARY HOUR /MINI PROJECT DESIGNING ACTIVITY
Wed	EE	EM I (CS/KC)	EEM (MRC/AD/IK)	TPE(BD/PB)	TPE(BD/PB)		EEM LAB (A2)(MDN+SD) (MRC+AS+AD)/ EM I LAB (A1) (NC+SSD)(CS+KC+SDN)		
Thu	EE	PHY-II (SG)	PHY II LAB (A1)(SG)/ TPE LAB (A2)				BEE (SKS/BG)	EEM (MRC/AD/IK)	Tutorial of PHY-II (SG)(Group-B)/EM I (CS/KC)(Group-A)
Fri	EE	TPE(BD/PB)	PHY II LAB (A2)(SG)/ TPE LAB (A1)				VEP (SG)	VEP (SG)	SOFT SKILL
Sat	EE	Doubt Clearing Classes		Quiz			Meetings with the mentor/EES ACTIVITIES		

ROOM NO.-M 003

PERIOD/GROUP/WK	GROUP DIVISION FOR TUTORIAL	ROLL NO	TUTORIAL ROOM	COURSE NAME/COURSE CODE	COURSE ABB.	CREDIT/ CONTACT HOUR OF COURSE	FACULTY NAME	ABB.
TOTAL CLASS : 18	GRP A	13-47		Basic Environmental Engineering &	BEE	3(3L+1T)		
TOTAL LAB : 12	GRP B	48-REST					PROF.MITUL RANJAN CHAKRABARTY	MRC
							Prof. Arup Das	AD
				Electrical & Electronic measurement(EE-402)			Prof.Indrajit Koley	IK
					EEM	3(4L)	Prof. Arindam Sanyal	AS
TUTORIAL : 2							PROF.KOUSHIK CHATER	KC
							PROF.CHIRANJIT SAIN	CS
							Prof. Mousumi Basu Das	MBD
				Electric Machine-I(EE-401)	EM I	4(3L+1T)	Prof. Subhajit Dawn	SDN
TOTAL : 32							PROF.B. Dasgupta	BD
				Thermal Power Engineering(ME(EE)-411)	TPE	3	PROF. PINAKI BHADURY	PB
				Values and Ethics in Profession(HU-401)	VEP	3(3L)	PROF. SOHINI GUHA	SG
							Dr. S. Bhattacharya	SB
				Physics-II PH(EE)-401	PHY-II	4(3L+1T)	PROF.SUBHAM GHOSH	SG

B.TECH. 6TH SEMESTER ROUTINE-2018

W.E.F: 08/01/2018

DAY	GROUP	10:00-10:50	10:50-11:40	11:40-12:30	12:30-13:20	13:20-14:10	14:10-15:00	15:00-15:50	15:50-16:40	
MON	A	PS II (PR/SDN/RK)	PM(SG)	SE (SD)/OOP(SD/SC)	DSP(JR/SS)	BREAK	CS-II (A1) (BB+BM)(JB+SP+SD)			
	B	PM(SG)	DSP(JR/SS)	SE (SD)/OOP(SD/SC)	PS II (PR/SDN/RK)		PS-II (T) (A2)	PE (T) (A2)	CS-II (T) (A2)	
TUE	A	DSP(JR/SS)	SE (SD)/OOP(SD/SC)	PS II (PR/SDN/RK)	CS II (JB/SP/SD)		PS II (B1) (NC+SD) (PR+SDN+RK) /PE(B2) (MD+NKD)(SR+IK+SDN)			
	B	PS II (PR/SDN/RK)	SE (SD)/OOP(SD/SC)	CS II (JB/SP/SD)	PE(SR/MBD)		PS II (A2) (NC+SB)(PR+RK+KC+SDN) /PE(A1) (MD+NKD)(MBD+SR+IK)			
WED	A	PE(SR/MBD)	SE (SD)/OOP(SD/SC)	SOFT SKILL	CS II (JB/SP/SD)		CS-II(B1) (BB+BM)(JB+SP+SD)			
	B	PS II (PR/SDN/RK)	SE (SD)/OOP(SD/SC)		PE(SR/MBD)		PS-II (T) (B2)	CS-II (T) (B2)	PE (T) (B2)	
THU	A	PE(SR/MBD)	SE/OPPS LAB (A GROUP)				DSP(JR/SS)	LIBRARY HOUR /MINI PROJECT DESGINING ACTIVITY		
	B	CS II (JB/SP/SD)	PS II (B2) (SD+SB) (PR+KC+RK+SDN) /PE (B1)(MD+NKD) (MBD+SR+IK)				CS-II (T) (B1)	PE (T) (B1)	PS-II (T) (B1)	
FRI	A	PM(SG)	PS II (PR/SDN/RK)	PE(SR/MBD)	CS II (JB/SP/SD)		CS-II (B2) (BB+BM)(JB+SP+SD)			
	B	CS II (JB/SP/SD)	SE/OPPS LAB (B GROUP)				CS-II (A2) (BB+BM)(JB+SP+SD)			
SAT	A	Quiz	Meeting with Mentor		PS-II (T) (A1)		PE (T) (A1)	CS-II (T) (A1)		
	B	Quiz	Meeting with Mentor		DSP(JR/SS)		LIBRARY HOUR /MINI PROJECT DESGINING ACTIVITY			
							PS II (A1) (NC+SD) (PR+SDN+KC) /PE(A2) (MD+NKD) (SR+MBD+CS)	PE(SR/MBD)	DSP(JR/SS)	PM(SG)
							EES ACTIVITIES/ MINI PROJECT			

GROUP A, ROOM NO: M 001

GROUP B, ROOM NO: M 002

PERIOD/GK	GROUP	ROLL NO	TUTORIAL ROOM	COURSE NAME/COURSE CODE	COURSE ABB.	CREDIT/CONTACT HOUR OF COURSE	FACULTY NAME	ABB.
TOTAL CLASS : 17	A1	1 TO 35 & L(1TO 6)		Principle of Management (EE-601)	PM	2(2L)	PROF. SOHINI GUHA	SG
TOTAL LAB : 12	A2	36 TO 69 & L(7 TO 12)		Control System-II (EE-601)	CS-II	4(3L+1T)	Prof. Jayanta Bhusan Basu.	JBB
TUTORIAL : 3							Prof. Shrabani Pal	SP
TOTAL : 32							Prof. Sanjukta Dey	SD
				Power System-II (EE-602)	PS-II	4(3L+1T)	Prof. Pralay Roy	PR
							Prof. Rubi Kumari	RK
							PROF.KOUSHIK CHATERJEE	KC
				Power Electronics(EE-603)	PE	4(3L+1T)	Prof. Subhajit Dawn	SDN
							Prof. Subhajit Roy	SR
							Prof. Mousumi Basu Das	MBD
							Prof.Indrajit Koley	IK
				Software Engineering(EE-604A)	SE	3L	Prof. Subhajit Dawn	SDN
				Object Oriented Programming(EE-604C)	OPP	3L	Prof. Sampa Das	SD
				Digital Signal Processing(EE-605)	DSP	3L	Prof. Satadal Chakraborty	SC
							Prof. Jayati Routh	JR
							Prof. SubhamaySarker	SS

B.TECH. 8TH SEMESTER ROUTINE-2018

W.E.F: 08/01/2018

DAY	Group	10:00-10:50	10:50-11:40	11:40-12:30	12:30-13:20	13:20-14:10	14:10-15:00	15:00-15:50	15:50-16:40	
MON	EE(A)	EMA(JB/A S/NIC)	ELECTRICALSYSTEM DESIGN-I (A1)(MD)(SDN+RK)			B R E A K	PROJECT			
TUE	EE(A)	OB(SG)	EMA(JB/A S/NIC)	S&T (AD/SP)	LIBRARY HOUR		ELECTRICALSYSTEM DESIGN-I (A2)(SSD)(SDN+MRC)			
WED	EE(A)	EMA(JB/A S/NIC)	S&T (AD/SP)	OB(SG)	LIBRARY HOUR		ELECTRICALSYSTEM DESIGN-I (A2)(BB)(SDN)			
THU	EE(A)	S&T (AD/SP)	ELECTRICALSYSTEM DESIGN-I (A1)(MDN)(SDN+MRC)				PROJECT			
FRI	EE(A)		PROJECT				PROJECT			
SAT	EE(A)		GRAND VIVA							

PERIOD/GROUP/WK	GROUP DIVISION FOR TUTORIAL	ROLL NO
TOTAL CLASS :	A1	1 TO 30
TOTAL LAB : 12	A2	31 TO REST
TUTORIAL : 3		
TOTAL : 32		

COURSE NAME/COURSE CODE	COURSE ABB.	CREDIT/ CONTACT HOUR OF COURSE	FACULTY NAME	ABB.
Organizational Behaviour (HU 801)	OB	2(2L)	PROF. SOHINI GUHA	SG
Energy management & audit (EE 801C)	EMA	3(3L)	Prof. Jayanta Bhusan Basu.	JB
			Prof.Nirban Chakraborty	NIC
Sensors & Transducers (EE 802C)	S & T	3(3L)	Prof. Arindam Sanyal	AS
			Prof. Arup Das	AD
ELECTRICALSYSTEM DESIGN-I			PROF.MITUL RANJAN CHAKRABARTY	MRC
			Prof. Rubi Kumari	RK
			Prof. Subhajit Dawn	SDN

**SIIGURI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL ENGINEERING**

B.TECH. 3RD SEMESTER ROUTINE-2018

W.E.F: 16.07.2018

DAY	GROUP	10:00-10:50	10:50-11:40	11:40-12:30	12:30-13:20	13:20-14:10	14:10-15:00	15:00-15:50	15:50-16:40
MON	ALL	AEC(SS)	A&D(A & B)			B R E A K	ECT(PR/MBD)	NMP(SM/SK)	NMP GR-1, MATH GR-2, ECT GR-3
TUE		M III (JD)	M III (BD)	FT (AD/NC/MRC)	FT GR 3, ECT GR 2, MATH GR 1,		ECT (A)[MDN,DD]/NMP(B)		
WED		ECT(PR/MBD)	FT (AD/NC/MRC)	FT GR 1, MATH GR 3, NMP GR 2	DE(AS)		M III (JD/BD)	AEC(SS)	MINI PROJCT AND LIBRARY HOUR
THU		DE(AS)	ECT (B)[MDN,NKD]/NMP(A)				ECT(PR/MBD)	NMP(SM/SK)	MOOC
FRI		FT (AD/NC/MRC)	DE(AS)	AEC(SS)	FT GR 2, NMP GR 3, ECT GR 1		TRL(A & B) (HR)		
SAT		REMEDIAL CLASS/TEST/QUIZ			REMEDIAL CLASS/TEST/QUIZ				

ROOM NO.-M 003

GROUP DIVISION	ROLL NO			Course Name /Course	ABB.	Credit of	Faculty Name	Abb.	PERIOD (HOURS)/WK
GRP 1	17 TO 42			Numerical Methods [M (CS)-301]	NMP	2 (2L +1T)	Dr. Somnath Mondal Dr. Sourav Kar	SM SK	TOTAL CLASS : 17
GRP 2	43 TO 70			Mathematics-III [M-302]	M-III	4 (3L +1T)	Prof. Jayanta Dutta / Prof. Bikiran Das	JD/ BD	TOTAL LAB : 12
GRP 3	71 TO REST			Analog Electronic circuits [EC (EE)-301]	AEC	3 (3L)	Prof. Subomoy Sarker	SS	TUTORIAL : 1 / group
				Digital Electronic circuit [EC (EE)-302]	DE	3 (3L)	Prof. Anindita Sinha	AS	TOTAL : 35
				Electric Circuit theory [EE-301]/ EE 391	ECT	4 (3L +1T)	Prof. Mousumi Basu Das Prof. Pralay Roy	MBD PR	
				Field theory [EE-302]	FT	4 (3L +1T)	Prof. Arup Das Prof. Nirban Chakraborty Prof. Mitul Ranjan Chakraborty	AD NC MRC	
				Technical Report Writing & Language Laboratory Practice [HU- 381]	TRL	2 (3P)	Hrishikesh Roy	HR	

GROUP DIVISION FOR LAB	ROLL NO		ROOM
GRP A	17-52		
GRP B	53-REST		

SILIGURI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL ENGINEERING

B.TECH. 5TH SEMESTER ROUTINE-2018

DAY	GROUP	10:00-10:50	10:50-11:40	11:40-12:30	12:30-13:20	13:20-14:10	14:10-15:00	15:00-15:50	15:50-16:40	
MON		PS-I (MRC/RK)	CNTL-I (A1)[MDN,BB] /PS-II(A2)[NC,SSD]			B R E A K	EMC-II(CS/KC)	EE (SG)	MOOC	
TUE		EMC-II(CS/KC)	PS-I (MRC/RK)	EE (SG)	CNTL-I (JB/SP)		ELECTIVE (A2) [MD,NKD]/EMC-II(A1)[BM,NC]			
WED		ELECTIVE (AS/SKU)	SEMINAR(A2) / ELECTIVE (A1) [BB, NKD]				SEMINAR(A1) () /EMC-II(A2)[NC,BM,SSD]			
THU		CNTL-I (JB/SP)	ELECTIVE (AS/SKU)	EMC-II(CS/KC)	TUT:EMC-II 2/CNTL-I 3/ PS-I 1		CNTL-I(A2)[MDN,BB]/PS-II(A1)[NC,SSD]			
FRI		ELECTIVE (AS/SKU)	EE (SG)	CNTL-I (JB/SP)	PS-I (MRC/RK)		TUT:EMC-II 3/CNTL-I 1/ PS-I 2	TUT:EMC-II 1/CNTL-I 2/ PS-I 3		
SAT		REMEDIAL CLASS/TEST/QUIZ					REMEDIAL CLASS/TEST/QUIZ			

ROOM NO: M 001

PERIOD/GROUP/WK	GROUP DIVISION FOR TUTORIAL	ROLL NO	COURSE NAME/COURSE CODE	COURSE ABB.	CREDIT/ CONTACT HOUR OF COURSE	FACULTY NAME	ABB.
TOTAL CLASS : 18	GR 1	13-35	Electric machine-II (EE-501) / EE 591	EMC-II	4 (3L +1T)	Prof. Chiranjit Sain	CS
TOTAL LAB : 12	GR 2	36-59				Prof. Koushik Chatterjee	KC
	GR 3	60-REST					
SEMINAR : 3	GROUP DIVISION FOR LAB	ROLL NO	Power system-I (EE-502) / EE 592	PS-I	4 (3L +1T)	Prof. Mitul Ranjan Chakraborty	MRC
	GR A1	13-47				Prof. Rubi Kumari	RK
TUTORIAL : 1 / group	GR A2	48 - REST					
TOTAL : 35			Control system-I (EE-503) /EE 593	CNTL-I	4 (3L +1T)	Prof. Jayanta Bhusan Basu.	JBB
						Prof. Shrabani Pal	SP
			Micro Processor & Micro controller (EE-504 C)/ EE 594C	ELECTIVE	3 (3L)	Prof. Aditi Sengupta	AS
			Economics for Engineers (HU-501)	EE	3 (3L)	Prof Sohini Guha	SG

Signature of HOD:

B.TECH. 7TH SEMESTER ROUTINE-2018

W.E.F:

DAY	Group	10:00-10:50	10:50-11:40	11:40-12:30	12:30-13:20	13:20-14:10	14:10-15:00	15:00-15:50	15:50-16:40	
MON	EE(A)	RNE (JB)	UEP (AD)	PSIII (PR)	ED (SR/MBD)	B R E A K	COMPUTER NETWORKING LAB (A2) / PROJECT (A1)			
	EE(B)	PSIII (PR)	RNE (JB)	UEP (AD)	UEP (T)		SEMINAR ON INDUSTRIAL TRAINING (B1+B2)			
TUE	EE(A)	CN (SB)	DRIVES LAB (A2) [NC,MD] / ELECTRICAL SYSTEM DESIGN-I (A1) [DD,BB]				RNE (JB)	UEP (AD)	PSIII (PR)	
	EE(B)	ED (SR/MBD)	COMPUTER NETWORKING LAB (B1) / PROJECT (B2)				UEP (AD)	CN (SB)	RNE (JB)	
WED	EE(A)	CN (SB)	DRIVES LAB (A1) [MD,NC] / ELECTRICAL SYSTEM DESIGN-I (A2) [DD]				Library Hour	MOCK APTITUDE TEST		
	EE(B)	RNE (JB)	CN (SB)	PSIII (PR)	ED (SR/MBD)		Library Hour	MOCK APTITUDE TEST		
THU	EE(A)	PSIII (PR)	CN (SB)	UEP (AD)	ED (SR/MBD)		RNE (JB)	UEP (T)		
	EE(B)	UEP (AD)	PSIII (PR)	ED (SR/MBD)	CN (SR/MBD)		COMPUTER NETWORKING LAB (B2) / PROJECT (B1)			
FRI	EE(A)	ED (SR/MBD)	SEMINAR ON INDUSTRIAL TRAINING (A1+A2)				COMPUTER NETWORKING LAB (A1) / PROJECT (A2)			
	EE(B)		DRIVES LAB (B2) / ELECTRICAL SYSTEM DESIGN-I (B1) [SDN/CS]				DRIVES LAB (B1) [NC,MD] / ELECTRICAL SYSTEM DESIGN-I (B2) [BB]			
SAT	EE(A)									
	EE(B)									

Subject	Credit	PERIOD/GROUP/WK	
ED	4		
UEP	4		
		SEMINAR : 3	
PS-III	3	TOTAL : 35	
RNE	3		
CN	3		

COURSE ABB.	CREDIT/ CONTACT HOUR OF COURSE	FACULTY NAME	ABB.
PS-III	3	Prof. Pralay Roy	PR
ED	L=3 T=1	Prof. Subhajit Roy	SR
		Prof. Mousumi Basu Das	MBD
UEP	4	Prof. Arup Das	AD
RNE	3	Prof. Jayanta Bhusan Basu.	JB
CN	3	Prof. Sudeep Basu	SB
ELECTRICAL SYSTEM DESIGN-I (EE 782)	3	Prof. Subhajit Dawn	SDN

B.TECH. 4TH SEMESTER ROUTINE-2019					W.E.F: 14/01/2019			
DAY	10:00-10:50	10:50-11:40	11:40-12:30	12:30-13:20	13:20-14:10	14:10-15:00	15:00-15:50	15:50-16:40
Mon	BEE (BG)	EEM LAB (Group 1)/ EM I LAB (Group 2)				EM I (CS/KC)	Tutorial of PHY-II (SUG) (Group-1)/ EM I (CS/KC)(Group-2)/ Library Hour (Group-3)	PHY-II (SUG)
Tues	EEM (MRC/AD)	EM I (CS/KC)	SOFT SKILLS	VEP (SG)		PHY-II (SUG)	BEE (BG)	Tutorial of PHY-II (SUG) (Group-3)/EM I (CS/KC) (Group-1)/ Library Hour (Group-2)
Wed	EM I (CS/KC)	EEM (MRC/AD)	TPE (BD/PB)	TPE (BD/PB)		EEM LAB (Group 2)/ EM I LAB (Group 1)		
Thu	PHY-II (SUG)	PHY II LAB (Group 1)/ TPE LAB (Group 2)				TPE (BD/PB)	Tutorial of PHY-II (SUG) (Group-2)/EM I (CS/KC) (Group-3)/Library Hour (Group-1)	EEM (MRC/AD)
Fri	BEE (BG)	PHY II LAB (Group 2)/ TPE LAB (Group 1)				VEP (SG)	VEP (SG)	MINI PROJECT DESIGNING ACTIVITY
Sat	Doubt Clearing Classes		Quiz			Meetings with the mentor/EES ACTIVITIES		

ROOM NO.-M 003								
PERIOD/GROUP/WK	GROUP DIVISION FOR TUTORIAL	ROLL NO	TUTORIAL ROOM	COURSE NAME/COURSE CODE	COURSE ABB.	CREDIT/ CONTACT HOUR OF COURSE	FACULTY NAME	ABB.
TOTAL CLASS : 19	GRP 1	17-54		Basic Environmental Engineering & Elementary Biology(CH-401)	BEE	3(3L)	Dr. Baidyanath Ghosh	BG
TOTAL LAB : 12	GRP 2	55-REST		Electrical & Electronic measurement(EE-402)	EEM	3(3L)	Prof. Mitul Ranjan Chakraborty	MRC
							Prof. Arup Das	AD
TUTORIAL : 2				Electric Machine-I(EE-401)	EM I	4(3L+1T)	Prof. Kaushik Chatterjee	KC
							Prof. Chiranjit Sain	CS
TOTAL : 33				Thermal Power Engineering(ME(EE)-411)	TPE	3(3L)	Prof.B. Dasgupta	BD
							Prof. Pinaky Bhadury	PB
				Values and Ethics in Profession(HU-401)	VEP	3(3L)	Prof. Sohini Guha	SG
				Physics-II PH(EE)-401	PHY-II	4(3L+1T)	Prof. Subham Ghosh	SUG

B.TECH. 6TH SEMESTER ROUTINE-2019

W.E.F: 14/01/2019

DAY	10:00-10:50	10:50-11:40	11:40-12:30	12:30-13:20	13:20-14:10	14:10-15:00	15:00-15:50	15:50-16:40
MON	PS II (PR/RK)	PM (SG)	SE (SD)/OOP(SD/SC)	DSP (JR/SS)	BREAK	PS II (Group 1) (SSD+SB) (PR+RK) / CS-II (Group 2) (BB+DR+BM) (SD+NC) /PE(Group 3) (MD+ND+DD) (SR+IK)		
TUE	DSP(JR/SS)	SE (SD)/ OOP(SD/SC)	PS II (PR/RK)	Tutorial of PS-II (Group-1)/ PE (Group-2)/ CS-II (Group-3)		PE (Group 1) (MD+ND+DD) (SR+IK) /PS II (Group 2) (SSD+SB) (PR+RK) /CS-II (Group 3) (BB+DR+BM) (SD+NC)		
WED	CS II (SD/NC)	SE (SD)/OOP(SD/SC)	DSP (JR/SS)	PS II (PR/RK)		PE(SR/IK)	Gate Coaching	
THU	PE (SR/IK)	SE/OPPS LAB				CS II (SD/NC)	Tutorial of PS-II (Group-3)/ PE (Group-1)/CS-II (Group-2)	Library Hour
FRI	PM (SG)	Tutorial of PS-II (Group-2)/PE (Group-3)/CS-II (Group-1)	PE(SR/IK)	CS II (SD/NC)		PS II (Group 3) (SSD+SB) (PR+RK) / CS-II (Group 1) (BB+DR+BM) (SD+NC) /PE (Group 2) (MD+ND+DD) (SR+IK)		
SAT	Quiz		Meeting with Mentor					

GROUP A, ROOM NO: M 001

GROUP B, ROOM NO: M 002

PERIOD/GR OUP/WK	GROUP DIVISION FOR TUTORIAL	ROLL NO	TUTORIAL ROOM	COURSE NAME/COURSE CODE	COURSE ABB.	CREDIT/ CONTACT HOUR OF COURSE	FACULTY NAME	ABB.
TOTAL CLASS : 17	A1	1 TO 35 & L(1 TO 6)		Principle of management (EE-601)	PM	2(2L)	Prof. SOHINI GUHA	SG
TOTAL LAB : 12	A2	36 TO 69 & L(7 TO 12)					Prof. Jayanta Bhusan Basu.	JBB
TUTORIAL : 3				Control System-II (EE-601)	CS-II	4(3L+1T)	Prof. Shrabani Pal	SP
TOTAL : 32							Prof. Sanjukta Dey	SD
							Prof. Pralay Roy	PR
				Power System-II (EE-602)	PS-II	4(3L+1T)	Prof. Rubi Kumari	RK
							PROF. KOUSHIK CHATERJEE	KC
							Prof. Subhajit Dawn	SDN
							Prof. Subhajit Roy	SR
				Power Electronics(EE-603)	PE	4(3L+1T)	Prof. Mousumi Basu Das	MBD
							Prof. Indrajit Koley	IK
							Prof. Subhajit Dawn	SDN
				Software Engineering(EE-604A)	SE	3L	Prof. Sampa Das	SD
				Object Oriented Programming(EE-604C)	OPP	3L	Prof. Sucharita Das	SD
						3L	Prof. Satadal Chakraborty	SC
				Digital Signal Processing(EE-605)	DSP	3L	Prof. Jayati Routh	JR
							Prof. SubhamaySarker	SS

B.TECH. 8TH SEMESTER ROUTINE-2018

W.E.F: 14/01/2019

DAY	Group	10:00-10:50	10:50-11:40	11:40-12:30	12:30-13:20	13:20-14:10	14:10-15:00	15:00-15:50	15:50-16:40	
MON	EE(A)	EMA(JB/AS)	ELECTRICALSYSTEM DESIGN-I (A1)(MD)(SDN+RK)			B R E A K	PROJECT			
TUE	EE(A)	OB(SG)	EMA(JB/AS)	S&T (AD/SP)	LIBRARY HOUR		ELECTRICALSYSTEM DESIGN-I (A2)(SSD)(SDN+MRC)			
WED	EE(A)	EMA(JB/AS)	S&T (AD/SP)	OB(SG)	LIBRARY HOUR		ELECTRICALSYSTEM DESIGN-I (A2)(BB)(SDN)			
THU	EE(A)	S&T (AD/SP)	ELECTRICALSYSTEM DESIGN-I (A1)(MDN)(SDN+MRC)				PROJECT			
FRI	EE(A)		PROJECT				PROJECT			
SAT	EE(A)		GRAND VIVA							

PERIOD/GRUPOUR/WK	GROUP DIVISION FOR TUTORIAL	ROLL NO
TOTAL CLASS :	A1	1 TO 30
TOTAL LAB : 12	A2	31 TO REST
TUTORIAL : 3		
TOTAL : 32		

COURSE NAME/COURSE CODE	COURSE ABB.	CREDIT/ CONTACT HOUR OF COURSE	FACULTY NAME	ABB.
Organizational Behaviour (HU-801)	OB	2(2L)	PROF. SOHINI GUHA	SG
Energy management & audit (EE 801C)	EMA	3(3L)	Prof. Jayanta Bhusan Basu.	JB
			Prof. Arindam Sanyal	AS
Sensors & Transducers (EE 802C)	S & T	3(3L)	Prof. Arup Das	AD
			Prof. Shrabani Pal	SP
ELECTRICALSYSTEM DESIGN-I			PROF. MITUL RANJAN CHAKRABARTY	MRC
			Prof. Rubi Kumari	RK
			Prof. Subhajit Dawn	SDN

SILIGURI INSTITUTE OF TECHNOLOGY

WEF: 06.09.2019

B.Tech. 3RD SEMESTER ROUTINE 2019

DAY	10:00 AM TO 10:50 AM	10:50 AM TO 11:40 AM	11:40 AM TO 12:30 PM	12:30 PM TO 1:20 PM	1:20 PM TO 2:10 PM	2:10 PM TO 3:00 PM	3:00 PM TO 3:50 PM	3:50 PM TO 4:40 PM
Monday	AE(SS)	BE (DB)	EMFT (AD/MRC)	EM (BDG/PB)	L U N C H B R E A K	IC	ECT LAB (A) (PR/MBD) (MDN+DR) /NM LAB (B)	
Tuesday	EM (BDG/PB)	BE (DB)	M III (SGO/BD)	M III (SGO/BD)		AE (SS)	ECT(T) (PR/MBD) (B)	REMEDIAL CLASS/DOUBT CLEARING SESSION/QUIZ
Wednesday	DOUBT CLEARING SESSION	AE LAB (All)		M III (SGO/BD)		SOFT SKILL	EMFT (AD/MRC)	REMEDIAL CLASS/DOUBT CLEARING SESSION/QUIZ
Thursday	BE (DB)	ECT(PR/MBD)	ECT LAB (B) (PR/MBD) (MDN+DR)/NM LAB (A)			ECT (PR/MBD)	IC	IC
Friday	EMFT (AD/MRC)	EM (BDG/PB)	AE (SS)	ECT (PR/MBD)		ECT (T) (PR/MBD) (A)	M III (SGO/BD)	MOOCS

Course Name /Course code	Abb.	Credit of the course/ CONTACT HOUR	Faculty Name	Abb.
Engineering Mechanics [ES-ME-301]	EM	3 (3L)	Prof. Bhaskaranada Dasgupta	BDG
			Prof. Pinaky Bhadury	PB
Mathematics-III [M-302]	M-III	3 (3L)	Prof. Soumendu Golui	SGO
			Prof. Bikiran Das	BD
Analog Electronics [PC-EE-302]/PC-EE	AE	3 (3L), 1 (2P)	Prof. Subomoy Sarker	SS
Electric Circuit theory [PC-EE301]/ PC-EE 391	ECT	4 (3L +1T), 1 (2P)	Prof. Mousumi Basu Das	MBD
			Prof. Pralay Roy	PR
Electromagnetic Field theory [PC-EE302]	EMFT	3 (3L)	Prof. Arup Das	AD
			Prof. Mitul Ranjan Chakraborty	MRC
Numerical Methods (PC-CS 393)	NM	1 (2P)		
Biology for Engineers (BS-302)	BE	3 (3L)	Prof. Durba Bhattacharya	DB
Indian Constitution (MC-EE 301)	IC	3 (3L)		

GROUP DIVISION FOR TUTORIAL/LAB	ROLL NO.
GRP A	11 TO 22
GRP B	23 TO 33

SILIGURI INSTITUTE OF TECHNOLOGY
CSE and IT 5TH SEMESTER ROUTINE - 2018

SILIGURI INSTITUTE OF TECHNOLOGY
B.Tech. 5TH SEMESTER ROUTINE 2019

WEF: 15.07.2019

DAY	10:00 AM TO 10:50 AM	10:50 AM TO 11:40 AM	11:40 AM TO 12:30 PM	12:30 PM TO 1:20 PM	1:20 PM TO 2:10 PM	2:10 PM TO 3:00 PM	3:00 PM TO 3:50 PM	3:50 PM TO 4:40 PM
Monday	PS-I [MRC/RK]	EMC-II [CS/KC]	EE [SG]	SOFT SKILL	L U N C H B R E A K	CNTL-I [1] [SD/JB] (BB+MD) /PS-I [2] [MRC/RK] (SSD+SB) /EMC-II [3] [CS/KC] (NC+BM)		
Tuesday	EMC-II [CS/KC]	PS-I [MRC/RK]	EE [SG]	TUT: EMC-II [1] /CNTL-I [2]/ PS-I [3]		EMC-II [1] [CS/KC] (NC+BM) /CNTL-I [2] [SD/JB] (BB+DR) / PS I [3] [MRC/RK] (SSD+SB)		
Wednesday	CNTL-I [SD/JB]	TUT: EMC-II [3]/ CNTL-I [1]/ PS-I [2]	ELECTIVE [AS/SDAS]	DOUBT CLEARING SESSION		PS-I [1] [MRC/RK] (SSD+SB) /EMC-II [2] [CS/KC] (NC+BM) /CNTL-I [3] [SD/JB] (BB+MDN)		
Thursday	CNTL-I [SD/JB]	ELECTIVE [AS/SDAS]	EMC-II [CS/KC]	TUT: EMC-II [2]/ CNTL-I [3]/ PS-I [1]		SEMINAR [A2] /MP [A1]/ DSA [B]		
Friday	ELECTIVE [AS/SDAS]	CNTL-I [SD/JB]	EE [SG]	PS-I [MRC/RK]		SEMINAR [A1+B] /MP [A2]		
Saturday	REMEDIAL CLASS/TEST/QUIZ					REMEDIAL CLASS/TEST/QUIZ		

COURSE NAME/COURSE CODE	COURSE ABB.	CREDIT/ CONTACT HOUR OF COURSE	FACULTY NAME	ABB.
Electric machine-II (EE-501) / EE 591	EMC-II	4 (3L +1T)	Prof. Chiranjit Sain	CS
			Prof. Koushik Chatterjee	KC
Power system-I (EE-502) / EE 592	PS-I	4 (3L +1T)	Prof. Mitul Ranjan Chakraborty	MRC
			Prof. Rubi Kumari	RK
Control system-I (EE-503) /EE 593	CNTL-I	4 (3L +1T)	Prof. Jayanta Bhusan Basu.	JB
			Prof. Sanjukta Dey	SD
Micro Processor & Micro controller (EE-504 C)/ EE 594C	ELECTIVE	3 (3L)	Prof. Aditi Sengupta	AS
Data Structure and Algorithm (EE-504 A)/ EE 594A			Prof. Sampa Das	SDAS
Economics for Engineers (HU-501)	EE	3 (3L)	Prof Sohini Guha	SG

SILIGURI INSTITUTE OF TECHNOLOGY

B.Tech. 7TH SEMESTER ROUTINE 2019

wef:05.09.2019

DAY	10:00 AM TO 10:50 AM	10:50 AM TO 11:40 AM	11:40 AM TO 12:30 PM	12:30 PM TO 1:20 PM	1:20 PM TO 2:10 PM	2:10 PM TO 3:00 PM	3:00 PM TO 3:50 PM	3:50 PM TO 4:40 PM
Monday	RNE (JB/SP)	UEP (AD/SDN)	PSIII (PA)	PSIII (T)	L U N C H B R E A K	CN LAB (A2) / PROJECT (A1)		
Tuesday	DRIVES LAB (A2) (SR/MBD) [MD+NKD]/ ELECTRICAL SYSTEM DESIGN-I (A1) (CS/SDN) [MDN]			PSIII (PA)		CN (DSL)	UEP (AD/SDN)	RNE (JB/SP)
Wednesday	DRIVES LAB (A1) (SR/MBD) [MD+NC]/ ELECTRICAL SYSTEM DESIGN-I (A2) (CS/SDN) [MDN+BB]			CN (DSL)		ED (SR/MBD)	MOCK APTITUDE TEST	
Thursday	UEP (AD/SDN)	CN (DSL)	PSIII (PA)	ED (SR/MBD)		RNE (JB/SP)	UEP (T)	ED (T)
Friday	ED (SR/MBD)	SEMINAR ON INDUSTRIAL TRAINING				CN LAB (A1) / PROJECT (A2)		
Saturday	REMEDIAL CLASS/TEST/QUIZ					REMEDIAL CLASS/TEST/QUIZ		

COURSE ABB.	CREDIT/ CONTACT HOUR OF COURSE	FACULTY NAME	ABB.
PS-III (EE 703A)	3 (3L)	Prof. Dr. Pradosh Kumar Adhvaryyu	PA
ED (EE 701/EE 791)	4 (3L +1T), 2 (3P)	Prof. Subhajit Roy	SR
		Prof. Mousumi Basu Das	MBD
UEP (EE 702)	4 (3L +1T)	Prof. Arup Das	AD
		Prof. Subhojit Dawn	SDN
RNE (EE 704D)	3 (3L)	Prof. Jayanta Bhusan Basu	JB
		Prof. Shrabani Pal	SP
CN (EE 705A/ EE 795A)	3 (3L), 2 (3P)	Prof. Deb Shekhar Laha	DSL
ELECTRICAL SYSTEM DESIGN-I (EE 782)	2 (3P)	Prof. Chiranjit Sain	CS
		Prof. Dr. Subhojit Dawn	SDN

SILIGURI INSTITUTE OF TECHNOLOGY
DEPARTMENT of ELECTRICAL ENGINEERING

B.TECH. 4TH SEMESTER ROUTINE-2020					W.E.F:			
DAY	10:00-10:50	10:50-11:40	11:40-12:30	12:30-13:20	13:20-14:10	14:10-15:00	15:00-15:50	15:50-16:40
Mon	EM I (CS)	EEM (MRC/AD)	DE (SB)	ES	B R E A K	ES	TPE (BDG/PB)	EMPLOYMENT ORIENTATION CLASS
Tues	EEM (MRC/AD)	EM I (CS)	DOUBT CLEARING CLASS	VEP (TD)		DE LAB (B)/EM LAB (A)		
Wed	DE (SB)	EEM (MRC/AD)	VEP (TD)	EM I (CS)		DE LAB (A)/EM LAB (B)		
Thu	EEM (MRC/AD)	DE (SB)	TPE (BDG/PB)	VEP (TD)		TPE LAB (A)/EEM LAB (B)		
Fri	EM I (CS)	TPE (BDG/PB)	ES	Meeting with mentor		EEM LAB (A)/TPE LAB (B)		
Sat	EES ACTIVITY					CLUB ACTIVITY		

COURSE ABB.	COURSE NAME/COURSE	EE (ROOM NO. 003)
VEP	Values and Ethics in profession (HM-EE401)	Prof. Tapas Das (TD)
EEM	Electrical & Electronics measurement(PC-EE 403)	Prof. Mitul Ranjan Chakraborty (MRC) Prof. Arup Das (AD)
EM I	Electric Machine-I(PC-EE 401)	Prof. Dr. Chiranjit Sain (CS)
DE	Digital Electronic (PC EE 402)	Prof. Sandip Banerjee (SB)
ES	Environmental Science (MC- EE401)	
TPE	Thermal Power Engineering (ES-ME 401)	Prof. Bhaskarananda Dasgupta (BDG) Prof. Pinaky Bhadury (PB)

**SILIGURI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL ENGINEERING**

B.TECH. 6TH SEMESTER ROUTINE-2020

W.E.F:

DAY	10:00-10:50	10:50-11:40	11:40-12:30	12:30-13:20	13:20-14:10	14:10-15:00	15:00-15:50	15:50-16:40
MON	PS II (PR)	PE(SR/IK)	PM (SG)	Tutorial of PS-II (Group-2)/PE (Group-3)/CS-II (Group-1)	B R E A K	PS II Lab (Group 1) / CS-II Lab(Group 2) /PE Lab(Group 3)		
TUE	PE(SR/IK)	CS II (SP/JB)	SE (SDAS) / OOP (SUBD)	Tutorial of PS-II (Group-1)/PE (Group-2)/ CS-II (Group-3)		PE Lab (Group 1) /PS II Lab(Group 2) /CS-II Lab(Group 3)		
WED	CS II (SP/JB)	PS II (PR)	DSP (JR) / CE (AS)	Meeting with Mentor		PM (SG)	SE (SDAS) / OOP (SUBD)	Doubt Clearing Class
THU	PE(SR/IK)	SE/OOP LAB				DSP (JR) / CE (AS)	SE (SDAS) / OOP (SUBD)	EMPLOYMENT ORIENTATION CLASS
FRI	CS II (SP/JB)	PS II (PR)	DSP (JR) / CE (AS)	Tutorial of PS-II (Group-3)/PE (Group-1)/CS-II (Group-2)		PS II Lab(Group 3) / CS-II Lab(Group 1) / PE Lab(Group 2)		
SAT	Quiz		Library Hour			Club Activity		

**SILIGURI INSTITUTE OF TECHNOLOGY
DEPARTMENT of ELECTRICAL ENGINEERING**

B.TECH. 8TH SEMESTER ROUTINE-2020

WEF:

DAY	Group	10:00-10:50	10:50-11:40	11:40-12:30	12:30-13:20	13:20-14:10	14:10-15:00	15:00-15:50	15:50-16:40
MON	EE(A)	EMA(JB)	ELECTRICALSYSTEM DESIGN-I (A1)			B R E A K	PROJECT		
TUE	EE(A)	S&T (AD)	OB (SG)	EMPLOYMENT ORIENTATION CLASS			PROJECT		
WED	EE(A)	EMA(JB)	S&T (AD)	OB (SG)	Meeting with Mentor		ELECTRICALSYSTEM DESIGN-I (A2)		
THU	EE(A)	S&T (AD)	ELECTRICALSYSTEM DESIGN-I (A1)				PROJECT		
FRI	EE(A)	EMA(JB)	ELECTRICALSYSTEM DESIGN-I (A2)				PROJECT		
SAT	EE(A)	GRAND VIVA					GRAND VIVA		