

TIME TABLE
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
ECE A

B. Tech. 3rd Year 1st Semester

SESSION: 2021-2022

DAY	9.00 AM – 9.55 AM	9.55 AM – 10.50 AM	10.50 AM – 11.45 AM	11.45 AM – 12.25 PM	12.25 PM – 1.20 PM	1.20 PM – 2.15 PM	2.15 PM – 3.10 PM	3.10 PM – 4.05 PM	4.05 PM – 5.00 PM	5.00 PM – 5.55 PM
MON	L/ECEN 3104/ SB	L/ECEN 3105/SDG	L/ECEN 3101/ SND	B R E A K	L/ECEN 3103/DR	L/ECEN 3102/DM	L/(ECEN 3131/ 3132)/(SND/TC /CR)			
TUE	L/ECEN 3105/ SDG	L/ECEN 3101/ SND	L/ECEN 3104/ SB		LAB/ECEN3154 /GR. 1/ SB/(SBJ*+BM*)		REMEDIAL	MENTORING		
					LAB/ECEN 3153/GR2/DR/(DP*+TM*)					
WED	L/(ECEN 3131/ 3132)/(SND/TC/ CR)	L/(ECEN 3131/ 3132)/(SND/TC /CR)/	L/ECEN 3102/ DM		LIBRARY	INTERACTION				
					LAB /ECEN 3151/GR. 2/ SND/(MS*+AR*)					
THU	L/ECEN 3101/ SND	L/ECEN 3104/ SB	L/ECEN 3103/ DR		L/ECEN 3105/ SDG	L/ECEN 3102/ DM	LAB 3151/GR. 2/ SND/(PM*+STM*)			
							LIBRARY	INTERACTION		
FRI	LAB/ECEN 3152/GR2/DM/(SM* +MOU*)		L/ECEN 3103/ICT 504/ DR		LAB/ECEN 3154/GR. 2/ SB/(SBJ*+SKB*)					
	LAB/ECEN 3153/GR1/DR/(TM *+RP*)				LAB/ECEN 3152/GR1/DM/(SM*+MOU*)					

To be effective from 1st October , 2021

A minimum of 75% attendance is mandatory for being eligible to sit for the End-Semester Examination.

Students should target 100% attendance

MEMBER

HOD

PRINCIPAL

FACULTY NAMES

Faculty Names	Initials	Department
Prof. Shounak Dasgupta	SDG	ECE
Prof. Sriparna Bhattacharya	SB	ECE
Prof. Sayantani Dutta	SND	ECE
Prof. Debamita Roy	DR	ECE
Prof. Dulal Mandal	DM	ECE
Prof. Tapas Chakraborty	TC	ECE
Prof. Chandrima Roy	CR	ECE

TA NAMES

TA Names	Initials	Department
Debjani Paul	DP	ECE
Sushanta Mandal	SM	ECE
Madhabi Samanta	MS	ECE
Prativa Mandal	PM	ECE
Aditi Roy	AR	ECE
Tapas Maity	TM	ECE
Ruby Paul	RP	ECE
Mousumi Samanta	MOU	ECE
Suparna Banerjee	SBJ	AEIE
Bibhas Mikap	BM	AEIE
Sumit kumar bakshi	SKB	AEIE

COURSE STRUCTURE

3rd. Year, 1st. Semester

A. Theory								
Sl. No.	Category	Course Code	Course Title	Contact Hours/Week				Credit Points
				L	T	P	Total	
1	Professional Core Course	ECEN3101	Digital Communication	3	0	0	3	3
2	Professional Core Course	ECEN3102	Digital Signal Processing	3	0	0	3	3
3	Professional Core Course	ECEN3103	Microwave Engineering	3	0	0	3	3
4	Professional Core Course	ECEN3104	Microprocessors and Microcontrollers	3	0	0	3	3
5	Professional Core Course	ECEN3105	Information Theory and Coding	3	0	0	3	3
6	Professional Elective-1	ECEN3131	Telecommunication Systems	3	0	0	3	3
		ECEN3132	Computer Networks					
		ECEN3133	Speech and Audio Processing					
Total Theory				18	0	0	18	18

B. Practical								
1	Professional Core Courses	ECEN3151	Digital Communication Laboratory	0	0	2	2	1
2	Professional Core Courses	ECEN3152	Digital Signal Processing Laboratory	0	0	2	2	1
3	Professional Core Course	ECEN3153	Microwave Engineering Laboratory	0	0	2	2	1
4	Professional Core Course	ECEN3154	Microprocessors and Microcontrollers Laboratory	0	0	2	2	1
Total Practical				0	0	8	8	4
Total of Semester							26	22

MEMBER

HOD

PRINCIPAL