

DAY	Semester	09:10-10:10	10:30-11:30	11:30-12:30	12:30-01:30	02:30-03:30	03:30-04:30	04:30-05:30	
MON	1ST SEM								
	3RD SEM.	ECSE201 LAB (AB) (R23) (Comuter Lab)	EC205 (ABN) (CSE) (LH-II)/ /EC201(ECE) (SS) (DB R-14)	EC202 LAB (RG) (KG, NR) (R7) (Networb Lab)		ECSE201 (RG)	MS205 (R14) (DB R-14)	EC205 (ABN) (ECE) (LH-II)	
	5TH SEM.	EC301 (RG) / (RKB) (DB R-10)		EC306 LAB (DH) (RS) (R13) (DSP Lab)			EC304 (ABN) (DB R-10)		
	7TH SEM.	EC405(GF2)/EC407(SB)	EC401(VKN) (DB R-02)	HSS/Management Elective		EC417(PROJECT)	EC417(PROJECT)	EC412(RN) (DB R-02)	
	MTECH(ELDT)		EL523(SR) (ECE R-311)	EL531(GF1) (ECE R-311)	EL517(SB) (ECE R-311)	EL521(RKB) (ECE R-311)	EL517 LAB (SB) (Bipul) (R1) (Design Lab)		
	MTECH(BIO)		BE515(JCD) (ECE R-316)	BE513(NMK) (ECE R-316)	BE509(PPS) (ECE R-316)	BE519(RC) (ECE R-316)	BE511 LAB (RC) (JB) (R20) (Bioelectronics Lab I)		
	MTECH(SCT)		ECST502 (DB R-10)	ECST503 (DB R-10)	ECST504 (DB R-10)	ECST507 (DB R-10)	ECST505 (ECE R-311)	ECST508 (ECE R-311)	
	PhD Course	BE706 (SR) (ECE Lib)		EL701 (BM) (ECE Lib)	BE707 (VKN) (ECE Lib)	EL704 (NMK) (ECE Lib)	EL715 (BD) (ECE Lib)		
TUE	1ST SEM								
	3RD SEM.	ES201 (DB R-14)	BA201 (DB R-14)	EC203 (SR) (DB R-14)	EC206 (PK) (DB R-14)	MS205 (DB R-14)	EC204 LAB (GF1) (KG, NR) (R8) (BE Lab)		
	5TH SEM.	ECE Elective-I EC307/310/322/309 *	LW301 (DB R-10)	EC302 LAB (AB) (KG, NR) (R12) (Microwave Lab)		OE	EC304 (ABN) (DB R-10)		
	7TH SEM.	OE	EC413(DS)/EC415(GF2)	EC409(BM)/(RN)	CT465 (R-02) (DB R-02)	OE	EC417(PROJECT)	HSS/Management Elective	
	MTECH(ELDT)	OE(EL542) (SS) (ECE R-311)	EL533(PPS) (ECE R-311)	EL531(GF1) (ECE R-311)	EL521(RKB)/(RG) (ECE R-311)	OE(JCD) (ECE R-311)	EL521 LAB (RKB) (RS) (R4) (Comuter Lab)		
	MTECH(BIO)	OE	BE519 (NMK) (ECE R-316)	BE517(BD) (ECE R-316)	BE509(PPS) (ECE R-316)	OE	BE517 LAB(GF2) (R6, R11) (Bioelectronics Lab I)		
	MTECH(SCT)			ECST505 (DB R-10)	ECST506 (DB R-10)		ECST503 (ECE R-311)	ECST504 (ECE R-311)	
	PhD Course		BE706 (SR) (ECE Lib)			EL701 (BM) (ECE Lib)	EL722 (BD) (ECE Lib)		
WED	1ST SEM								
	3RD SEM.	EC206 (PK) (DB R-14)	EC204 LAB (GF1) (KG, NR) (R2)/	EC205 (ABN) (CSE) (LH-II)	EC205 (ABN) (ECE) (LH-I)	BA201 (DB R-14)	EC202 LAB (RG) (KG, NR) (R10) (Networb Lab)		
	5TH SEM.		ECE Elective-I EC307/310/322/309 *	EC303 (RG) (DB R-10)	EC305 (GF1) (DB R-10)	OE	EC306 LAB (DH) (RS) (R15, R13) (DSP Lab)		
	7TH SEM.	OE	EC417(PROJECT)	EC405(GF2)/EC407(SB)	EC401(VKN)/EC404(RC)	OE	EC413(DS)/EC415(GF2)	EC412(RN) (DB R-02)	
	MTECH(ELDT)	OE(EL542) (SS) (ECE R-311)	EL523 (SR) (ECE R-311)		EL533(PPS) (ECE R-311)		EL531 LAB (GF1) (KG) (R16) (Computer Lab)		
	MTECH(BIO)		BE519(RC) (ECE R-316)	BE513(NMK) (ECE R-316)	BE517(BD) (ECE R-316)	OE(JCD) (ECE R-316)	BE511 LAB (NMK) (JB) (R14) (Bioelectronics Lab I)		
	MTECH(SCT)	ECST508 (ECE R-311)	ECST509 (MEMS/SenSE lab) (R24)				ECST502 (ECE R-311)	ECST507 (ECE R-311)	
	PhD Course		EL704 (NMK) (ECE Lib)			EL701 (BM) (ECE Lib)	EL715 (BD) (ECE Lib)		
THU	1ST SEM					Mentoring session/ DAC meeting/ other meetings			
	3RD SEM.	ES201 (DB R-14)	ECSE201 (ABN)	EC206 (PK) (DB R-14)	EC201 (SS) (DB R-14)		ES201 LAB (DB R-14)		
	5TH SEM.	ECE Elective-I *	EC302 LAB (AB) (KG, NR) (R21) (Microwave Lab)		EC301 (RG) / (RKB) (DB R-10)		EC304 (ABN) (DB R-10)	EC303 (RG) (DB R-10)	
	7TH SEM.	EC404(RC)	EC405(GF2)/EC407(SB)	EC417(PROJECT)	EC417(PROJECT)		EC409(BM)/(RN)	EC417(PROJECT)	
	MTECH(ELDT)	EL533 LAB (RN) (RS) (R9, R18)		EL533(PPS) (ECE R-311)	EL517(SB) (ECE R-311)		EL523 LAB (SR) (RS) (R5) (Computer Lab)		
	MTECH(BIO)		BE513(NMK) (ECE R-316)	BE515(JCD) (ECE R-316)	BE517(BD) (ECE R-316)		EL531(GF1) (ECE R-311)	BE511 LAB (NMK) (SPS) (R3) (Bioelectronics Lab I)	
	MTECH(SCT)		ECST507 (DB R-10)	ECST508 (DB R-10)			ECST506 (ECE R-316)	ECST502 (ECE R-311)	ECST504 (ECE R-311)
	PhD Course			BE706 (SR) (ECE Lib)	BE707 (VKN) (ECE Lib)		EL704 (NMK) (ECE Lib)		
FRI	1ST SEM								
	3RD SEM.	EC203(GF2) (DB R-14)	EC203(SR) (DB R-14)	EC201 (SS) (DB R-14); EC205 (ABN) (CSE) (LH-II)	BA201 (DB R-14)	MS205 (DB R-14)	ECSE201 LAB (AB) (R22) (Comuter Lab)	EC205(ABN)(ECE) (LH-II)	
	5TH SEM.	ECE Elective-I EC307/310/322/309 *	EC303(RG) (DB R-10)	EC305 (DH) (DB R-10)	EC305 (DH) (DB R-10)	OE	EC301 (RG) / (RKB) (DB R-10)		
	7TH SEM.	OE	EC413(DS)/EC415(GF2)	EC417(PROJECT)	EC401(VKN)/EC404(RC)	OE	EC409(BM)/(RN)	EC412(RN) (DB R-02)	
	MTECH(ELDT)	OE (EL542) (SS) (ECE R-311)	EL517 (SB) (ECE R-311)	EL521(RKB) (ECE R-311)	EL523 (SR) (ECE R-311)		EL523 LAB (SR) (RS) (R5) (Computer Lab)		
	MTECH(BIO)	OE	BE509(PPS) (ECE R-316)	BE515(JCD) (ECE R-316)		OE(JCD) (ECE R-316)	BE511 LAB (DS) (SPS) (R17, R19) (Bioelectronics Lab I)		
	MTECH(SCT)		ECST509 (MEMS/SenSE lab) (R24)		ECST505 (ECE R-316)		ECST503 (ECE R-311)	ECST506 (ECE R-311)	
	PhD Course	BE707 (VKN) (ECE Lib)	EL715 LAB (GF1)				EL722 (BD) (ECE Lib)		

Break (1:30 - 2:30)



Time Table: Autumn – 2024

List of Faculties, Technical Staffs and Research Scholars

Faculties

ABN: Ananya Bonjyotsna	PPS:Partha pratim Sahu
BD: Bhabesh Deka	RKB: Ratul Kr. Baruah
BM:Biplob Mondal	RC:Riku Chutia
DH:Deepika Hazarika	RG:Rupam Goswami
DS: Durlav Sonowal	SB: Satyajib Bhattacharyya
JCD:Jiten Ch. Dutta	SR:Soumik Roy
NMK:Nayan Moni Kakoty	SS:Santanu Sarma
PK:Priyanka Kakoty	VKN:Vijay Kumar Nath
RN: Rewrewa Narzary	
GF1: Kasturi Gogoi	
GF2: Angshumala Talukdar	

Technical Staffs

AB-Anukul Baishya

Technical Staffs

JB-Jiten Ch.Boro	NR-Navanit kr. Roy
SPS-Satya Prasad Saikia	BipulD: Bipul Das
RS-Rupak Sarma	KG:Khagen Gogoi

Research Scholars

R1: Abinash Thakur	R9: Geetatha Sarma	R17: Pronita Boro
R2: Akash Bhagabati	R10: Hirakjyoti Choudhury	R18: Rimjim Shibam
R3: Chandramita Bordoloi	R11: Arghya Prodip Saikia Thenga	R19: Nivedita Talukdar
R4: Daisy Daimary	R12:Nabajyoti Das	R20: Uddipan Hazarika
R5: Bidyut Bikash Borah	R13: Madhusmita Chakraborty	R21: Orison Waikhom
R6: Manash Pratim Hazarika	R14: Maibam Pooya Chanu	R22: Priyanka Choudhury
R7: Deepjyoti Deb	R15: Nabojwal Acharjee	R23: Sneha Singh
R8: Suvojit Roy	R16: Onishaa Saikia	R24: Pomy Doley

COURSES OFFERED

B.Tech 3rd Sem

EC201: Electronics Devices
 EC202: Electronics Devices Lab
 EC203: Digital System Design
 EC204: Digital System Design Lab
 EC205: Signals and Systems
 EC206: Network Theory
 ECSE20: Personal Computer Hardware and Networking

B.Tech 5th Sem

EC301: Electromagnetic Waves
 EC302 : Electromagnetic Waves Lab
 EC303: Computer Architecture
 EC304: Probability Theory & Stochastic Process
 EC305: Digital Signal Processing
 EC306: Digital Signal Processing Lab
 EC307: Mobile communication& Networks
 EC309: Intelligent instrumentation
 EC310: CMOS design
 EC322: Fundamentals of Machine Learning and Deep Learning with Applications

B.Tech 7th Sem

EC401: Information Theory & Coding
 EC404: Digital systems and VHDL
 EC405: Computer Vision
 EC407: Antenna and propagation
 EC409: Introduction to MEMS
 EC412: Nano-electronics
 EC413: Fuzzy Logic and Neural network
 EC415: Digital signal processor

M.Tech Bioelectronics

BE509: Biomathematics
 BE515: Basic Bioelectronics
 BE511: Basic Bioelectronics Lab
 BE519: Bioinspired Systems and Engineering
 BE513: Biomedical Electronics
 BE517: Biomedical Signal Processing
 xxx: Biosensors

M.Tech ELDT

EL523: Advanced Programming Language
 EL533: Data Communication and Networks
 EL521: Design and Technology of Electronic Devices
 EL531: Design of Digital Systems
 EL517: Physical and Industrial Design of Electronics Systems
 EL542: Advanced Power electronics

M. Tech. in Semiconductor Technology

ECST502: Semiconductor Physics
 ECST503: Semiconductor Device
 ECST504: IC fabrication Technology
 ECST505: Nanomaterials: Synthesis and Characterization
 ECST506: MEMS and Microsystem Technology
 ECST:507: Fundamentals of Optoelectronics Devices
 ECST508: Semiconductor device for energy application
 ECST509: Semiconductor Characterization Lab

ECE Elective-I *Class Rooms

EC307: DB R-10
E310: DB R-02
EC322: ECE Library

ECE Elective III/IV/V/VII Class Rooms

EC404: ECE Library
EC407: ECE R-311
EC401, EC412, EC409, EC413: DB R-02
EC405, EC415: ECE R-316

