

Time Table
(Autumn Semester 2017)

Class Time Table, Autumn Semester 2017 for all programmes Dept. of Electronics & Comm. Engineering & Electrical Engineering,Tezpur University										
Day	Course	9:10 -10:10	10:30-11:30	11:30- 12:30	12:30-1:30	1:30- 2:30	2:30 - 3:30	3:30 - 4:30	4:30 - 5:30	
Mon	B.Tech-III (ECE)	SCDL LAB (BM,SD,RS1)		SCDL (SR) (ECE-SH)			MATH-3 (LH-2)	AEDC LAB (RB,KS,RS5)		
				DSP LAB (B-1) (DH,,RS,SD,RS14)/MI LAB (B-2) (VKN,JB,RS13)			CSE (NP) (ECE-LH)	MI (VKN) (ME-LH)	DSP (DH) (ECE-LH)	
	B.Tech-V (ECE)		ME (SM) (DB-10)							
	B.Tech-VII (ECE)	FLNN(DS) (DB-2)		DSD & VHDL (RC) (DB-2)	MEMS & MT (BM) (DB-2)				PE (SS/PB) (DB-2)	
	M. Tech (ELDT)		APL (SR) (DCR-2)	DDS (MB) (DCR-2)	PIDE (SB) (DCR-2)		DCN (PPS) (DCR-2)	PIDE LAB (SB,BipuID,RS19)		
	M. Tech (Bio)		BBE (JCD/PKS) (DCR-1)	BE (NMK) (DCR-1)			BISE (RC) (DCR-1)	BBE LAB (RC,RS6)		
	Others									
Tue	B.Tech-III (ECE)	SS (NP) (LH2)	CAO (LH-2)	AEDC (JCD/HRT) (ECE-LH)	MATH-3 (LH-1)		CAO (LH-2)		ET (DS) (LH-2)	
				FM (LH-2)						
	B.Tech-V (ECE)						ME (SM) (DB-10)	CSE LAB (B-1) (SM,JB,RS7)		
	B.Tech-VII (ECE)	PE (SS) (DB-2)	MEMS & MT (BM) (DB-2)	DSD & VHDL (RC) (DB-2)	CV (BD) (DB-2)		PROJECT			
	M. Tech (ELDT)	CBCT	DCN (PPS) (DCR-2)	DDS (MB) (DCR-2)	PIDE (SB) (DCR-2)			DCN LAB (PPS,RS,RS18)		
	M. Tech (Bio)	CBCT (SM)	BMSp (BD) (DCR-1)	BISE (NMK) (DCR-1)	BM (PPS) (DCR-1)			BMSp LAB (BD,RS10,RS8)		
	Others									
Wed	B.Tech-III (ECE)		MATH-3 (LH-2)	AEDC (JCD/PKS) (LH-1)	ET (DS) (LH-2)	LUNCH BREAK	SS (ABN) (LH-2)		CAO LAB	
		MI (VKN) (LH-2)	CSE LAB (B-2) (SM,JB,RS9)		CSE (NP) (LH-1)				DSP (DH) (LH-2)	
	B.Tech-V (ECE)							DC (ABN) (DB-10)		
	B.Tech-VII (ECE)	CV (BD) (DB-2)	MEMS & MT (BM) (DB-2)	PE (SS) (DB-2)			FLNN(DS) (DB-2)	DSD & VHDL LAB (RC,RS,RS11)		
	M. Tech (ELDT)	CBCT	DTED(RB)(DCR-2)	APL(SR)(DCR-2)	DDS(MB)(DCR-2)			DDS LAB (MB,KS,RS12)		
	M. Tech (Bio)	CBCT (SM)	BISE(RC)(DCR-1)	BM(PPS)(DCR-1)	BE(NMK)(DCR-1)			BE LAB (NMK,SD,M3)		
	Others									
Thu	B.Tech-III (ECE)	SCDL (SR) (LH-2)	CAO (LH-2)	CAO (LH-2)			SS (ABN) (LH-2)	SCDL LAB (BM,SD,M15)		
					FM (LH-1)					
	B.Tech-V (ECE)	DC (ABN) (DB-10)		ME (SM) (DB-10)			ME LAB (B-2) (SM,KS,RS15)/DC LAB (B-1) (AB,JB,RS16,)	CSE (VKN) (ECE-LH)		
	B.Tech-VII (ECE)	CV (BD) (DB-2)	FLNN(DS) (DB-2)	DSD & VHDL (RC) (DB-2)			PROJECT			
	M. Tech (ELDT)	DTED LAB (RB,RS,RS17)		DCN (PPS) (DCR-2)	DTED (RB) (DCR-2)		APL (SR) (DCR-2)		APL LAB (NP,RS,RS21)	
	M. Tech (Bio)		BE (NMK) (DCR-1)	BBE (JCD) (DCR-1)			BMSp (BD)		BBE LAB (NMK,M4)	
	Others			ET LAB (PK) (SPS,RS20)						
Fri				SCDL (SR) (ECE-LH)			AEDC (JCD/PKS) (ME-LH)	AEDC LAB (RB,KS,M1)		
	B.Tech-III (ECE)	ET LAB (ECE) (DS,SPS,RS4)			ET (DS) (ME-LH)					
	B.Tech-V (ECE)	ME LAB (B-1) (SM,KS,M5)/DC LAB (B-2) (AB,JB,M6)		MI (VKN) (LH-2)	DSP (DH) (LH-2)		DC (ABN) (DB-10)	DSP LAB (B-2) (DH,RS,RS14)/MI LAB (B-1) (VKN,JB,RS13)		
	B.Tech-VII (ECE)		PROJECT				PROJECT			
	M. Tech (ELDT)	CBCT	PIDE (SB) (DCR-2)	DTED (RB) (DCR-2)				APL LAB (NP,RS,RS21)		
	M. Tech (Bio)	CBCT (SS/TM)	BM (PPS) (DCR-1)	BMSp (BD) (DCR-1)	BBE (JCD/KB) (DCR-1)		BBE LAB (SS,RS2)			
	Others									

B. Tech - III (ECE)

CAO-Computer Architecture and Organization (CO-205)
SCDL-Switching CiRCuit and Digital Logic (EL-201)
Maths3-MathematicsIII (MS-201)
AEDC-Analog Electronics Devices &CiRCuit (EL-203)
SS-Signals and Systems (EL-204)
ET-Electrical Technology (EL-202)

B. Tech - V (ECE)

DC-Digital Communication (EL-301)
MI-Microprocessor &Interfacing (EL-302)
DSP-Digital Signal Processing (EL-303)
CSE-Control System Engineering (EL-304)
ME-Microwave engineering (EL-305)
FM-Fundamental of Management (BM-301)

B. Tech - VII (ECE)

DSD&VHDL-Digital Systems Design and VHDL
(EL-401) PE-Power Electronics (EL-439)
MEMS&MT-MEMS and Micro system Technology
(EL-431) CV-Computer Vision (EL-430)

M. Tech (ELDT)

DTED-Design and Technology of Electronics Devices
(EL-521) DCN-Data and Computer Networks (EL-533)
DDS-Design of Digital Systems (EL-531)
APL-Advanced Programming Language
(EL-523)
PIDE- Physical and Industrial Design of Electronics Systems
(EL517)

M. Tech (Bio)

BISE-Bioinspired System and Engineering (BE-519)
BMSP-Biomedical Signal Processing (BE-517)
BBE-Basic Bioelectronics (BE-515)
BE-Biomedical Electronics (BE-513)
BM- Biomathematics (BE-509)

Faculty:

ABN: Ananya Bonjyotsna
BD: Bhabesh Deka
BM:Biplob Mondal
DH:Deepika Hazarika
DS: Durlav Sonowal
JCD:Jiten Ch. Dutta
MB:Manabendra Bhuyan
NMK:Nayan Moni Kakoty
PK:Priyanka Kakoty
PPS:Partha pratim Sahu
RB:ratul baruah
RC:Riku Chutia
SB: Satyajib Bhattacharyya
SR:Soumik Roy
SS:Santanu Sarma
VKN:Vijay Kumar Nath

RESEARCH SCHOLARS:

RS1-Jyotiskha Deka
RS2-Chinmayee Hazarika
RS3-Soma Chakraborty
RS4-Rashmi Deka
RS5-Pranjal Barman
RS6-Mukut Senapati
RS7-Palash Phukan
RS8-Sumit Dutta
RS9-Jagat Das
RS10-Hellal Udding Mullah
RS11-Hiranya Ranjan Thakur
RS12-Purnima Kumari Sharma
RS13-Rakchinpha Hatibaruah
RS14-Hilly Gohain Baruah
RS15-Rewrewa Narzary
RS16-Gaurav Keshwani
RS17-Kritanjali Das
RS18-Sushant Kumar
RS19-Sujan Neroula
RS20-Parag Kalita
RS21-Satyabrat M. B. Baruah

MTech. Gate Scholars:

M1-Khanan Jyoti Saikia
M2-Pronoy Baishya
M3-Amarprit Singh
M4-Jana Ranjan Das
M5-Tribeni Deka
M6-Md. Eakub Hussain
M7-Pharvesh Salman
M8-Nilav Rupam Saikia
M9-Aditya Hazarika
M10-Bedabrata Biswas
M11-Nilotpal Das
M12-Nilakshi Phukan
M13-Md.Imadatul Alom
M14-Hillol Phukan
M15-Aditya Hazarika

Technical staff

AB-Anukul Baishya
KS-Kulendra Sharma
JB-Jiten Ch.Boro
SD-Sayanika das
SPS-Satya Prasad Saikia
RS-Rupak Sarma
NR-Navanit kr. Roy
BipulD:Bipul Das

SCHOOL OF ENGINEERING
B. Tech. First Semester Time Table - Autumn 2017

DAY	09:10-10:10	10:30-11:30	11:30-12:30	12:30-01:30	01:30-02:30	02:30-03:30	03:30-04:30	04:30-05:30
MON	ENG (L)-A	PHY (L)-A	BEE (T)-A (AS)	MAT (L)-A	LUNCH BREAK	CHE (T)-A	WSH (P)-FET+EE ()	
	CHE (L)-B	MAT (L)-B	WSH (P)-ME (γ)				GRH (P)-CSE (α)	
	BEE (L)-C (RM)	GRH (L)-C	GRH (P)- CIV (δ)			MAT (T)-C	PHY (P)-ME (γ)	
							CHE (P)-ECE (β)	
							BEE (P)-CIV (δ) (BM,SPS,SD,M7,M12)	
TUE	CHE (L)-A	GRH (L)-A	WSH (P)-ECE (β)			PHY (T)-A	WSH (P)-CSE (α)	
	MAT (L)-B	ENG (L)-B	GRH (P)-ME (γ)			CHE (T)-B	GRH (P)-ECE (β)	
	PHY (L)-C	CHE (T)-C	MAT (L)-C	ENG (L)-C			PHY (P)- CIV (δ)	
							CHE (P)-ME (γ)	
							BEE (P)-FET+EE () (AB,SPS,SD,M8,M13)	
WED	BEE (L)-A (AS)	MAT (L)-A	CHE (L)-A	ENG (L)-A			WSH (P)-ME (γ)	
	ENG (L)-B	GRH (L)-B	BEE (T)-B (PK)	PHY (L)-B		MAT (T)-B	GRH (P)- CIV (δ)	
	BEE (L)-C (RM)	CHE (L)-C	MAT (L)-C	ENG (L)-C				
							CHE (P)-CSE (α)	
							BEE (P)-ME (γ) (RM,SPS,SD,M11,RS1)	
THURS	PHY (L)-A	BEE (L)-A (AS)				MAT (T)-A	WSH (P)-ECE (β)	
	BEE (L)-B (PK)	CHE (L)-B	ENG (L)-B	MAT (L)-B		PHY (T)-B	GRH (P)-ME (γ)	
	ENG (L)-C	MAT (L)-C	WSH (P)- FET+EE ()				PHY (P)- FET+EE ()	
							CHE (P)- CIV (δ)	
							BEE(P)CSE(α)(AS,SPS,BipulD,M2,M10)	
FRI	MAT (L)-A	ENG (L)-A					WSH (P)- CIV (δ)	
	BEE (L)-C (RM)	CHE (L)-C	MAT (L)-C	ENG (L)-C		PHY (T)-C	PHY (P)-ECE (β)	
							CHE (P)-CSE (α)	
							BEE (P)-ME (γ) (RM,SPS,SD,M11,RS1)	

Course Structure								Lecture Group		Laboratory Group	
Code	Title	CODE	L	T	P	CR	CH	Group	Students	Class Room	GROUP BATCH
MS101	Mathematics-I	MAT	3	1	0	4	4	A	CSE + ECE/ 2	ME LH	α CSE (All)
PH101	Physics-I	PHY	2	1	1	4	5	B	ECE/ 2 + ME	ECE SH	β ECE (All)
CH101	Chemistry-I	CHE	2	1	1	4	5	C	CE + FET+ EE	Dean's Building LH-1	γ ME (All)
EL101	Basic Electrical Engineering	BEE	2	1	1	4	5				δ CIV (All)
ME101	Engineering Graphics	GRH	1	0	2	3	5				FET+EE
ME103	Workshop Practice	WSH	0	0	2	2	4				
EG101	Communicating English	ENG	3	0	0	3	3				