

Department of Electronics & Telecommunication Engineering
Assam Engineering College

Class Routine for B.Tech 7th Semester w.e.f. 01/08/2026

Day	8:00-8:55	9:15-10:10	10:10-11:05	11:05-12:00	12:00-1:30	1:30-2:25	2:25-3:20	3:20-4:15
Mon	μW	MEMS	IoT (SWB)	VLSI	LUNCH BREAK	Project		
Tue		μW	VLSI			MEMS	Project	
Wed			IoT (SWB)	POM		MEMS	VLSI LAB (Grp1)	
Thu	VLSI	MEMS	μW			VLSI LAB (Grp2)		
Fri	POM	IoT (SB)		μW		Project		
Sat		POM	IoT (SB)	VLSI		7ETE Room No. 5 (Dept.)		

1. Microwave Engineering (μ W)
2. VLSI System Design (VLSI)
3. IoT
4. MEMS
5. Principles of Management (POM)
6. VLSI System Design Lab (VLSI LAB)
7. IOT Mini Project
8. Project-I

ECE181701	:Sabyasachi Bhattacharyya
ECE181702	:Bijoy Goswami
ECE1817OE23	:Swapna Bharali, Sabyasachi Bhattacharyya
ECE1817PE21	:Niranjan Jyoti Borah
HS181704	:Humanities Dept.
ECE181712	:Bijoy Goswami
(Beyond Syllabus)	:Swapna Bharali
ECE181722	:All Faculty

Department of Electronics & Telecommunication Engineering
Assam Engineering College

Class Routine for B.Tech 5th Semester w.e.f. 01/08/2026

Day	8:00-8:55	9:15-10:10	10:10-11:05	11:05-12:00	12:00-1:30	1:30-2:25	2:25-3:20	3:20-4:15	
Mon	SFT	AIC	DSP	EAIM	LUNCH BREAK	VLSI	MCES(Grp1)/VLSI Lab(Grp2)		
Tue	DSP	AIC	AIC(Grp1)/ CS Lab(Grp2)			CS	MCES	SFT	
Wed	CS	AIC	DSP	VLSI		SFT	Seminar		
Thu	VLSI	DSP	AIC(Grp2)/CS Lab(Grp1)			MCES		EAIM	
Fri	EAIM	CS	MCES(Grp2)/VLSI Lab(Grp1)			DSP	SFT	MCES	
Sat	MCES	VLSI	CS	AIC		5ETE Room No. NAT 7			

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| 1. Microcontroller and Embedded Systems (MCES) | ET241501 :EE Dept |
| 2. Analog Integrated Circuit (AIC) | ET241502 :Rashi Borgohain |
| 3. VLSI Design (VLSI) | ET241503 :Niranjan Jyoti Borah |
| 4. Control System (CS) | ET241504 :Ananya Choudhury |
| 5. Digital Signal Processing (DSP) | ET241505 :Navajit saikia |
| 6. Entrepreneurship and Industrial Management (EAIM) | HS241506 :Humanities Dept. |
| 7. Microcontroller and Embedded Systems Lab (MCES LAB) | ET241511 :EE Dept |
| 8. Analog Integrated Circuit Lab (AIC LAB) | ET241512 :Niranjan Jyoti Borah, Swapna Bharali |
| 9. VLSI Design Lab (VLSI LAB) | ET241513 :Bijoy Goswami |
| 10. Semiconductor Fabrication Technology (SFT) | JSP241501 :Bijoy Goswami, Sabyasachi Bhattacharyya |
| 11. Control System Lab (CS Lab) | (Beyond Syllabus) :Ananya Choudhury |

Department of Electronics & Telecommunication Engineering
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Class Routine for B.Tech 3rd Semester w.e.f. 01/08/2026

Day	8:00-8:55	8:55-09:50	10:10-11:05	11:05-12:00	12:00-1:30	1:30-2:25	2:25-3:20	3:20-4:15
Mon		LOTMIL	ED(Grp1)/SS Lab(Grp2)		LUNCH BREAK	MINOR	NT	SS
Tue	SS	MATHS	DSD (NS)	ED		NT	DSD(Grp1)/NT Lab(Grp2)	
Wed	NT	ED	ED(Grp2)/SS Lab(Grp1)			MINOR	IKS	
Thu	DSD (SWB)	SS	MATHS	ED		NT	DSD(Grp2)/NT Lab(Grp1)	
Fri	MATHS	DSD (NS)	ED	MINOR		SS	Seminar	
Sat	IKS	LOTMIL	DSD (SWB)	MATHS (T)		3ETE Room No. NAT-8		

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| 1. Electronics Devices (ED) | ET241301 :D.S. Pegu |
| 2. Network Theory (NT) | ET241303 :Nipon Das |
| 3. Digital System Design (DSD) | ET241302 :Navajit saikia, Swapna Bharali |
| 4. Signals and Systems (SS) | ET241304 :Ananya Choudhury |
| 5. Electronics Devices Lab (ED Lab) | ET241311 :Sabyasachi Bhattacharyya |
| 6. Network Theory Lab (NT Lab) | ET241313 :Niranjan Jyoti Borah |
| 7. Digital System Design Lab (DSD Lab) | ET241312 :Navajit saikia, Sabyasachi Bhattacharyya |
| 8. Signals and Systems Lab (SS LAB) | (Beyond Syllabus) :Ananya Choudhury |
| 9. Mathematics III-B (MATHS) | MA241305 :Maths Department |
| 10. Indian Knowledge Systems (IKS) | HS241306 :Debashish Ranjan Nath |
| 11. Language Other than MIL (LOTMIL) | AC241307 :Humanities Department |