

**National Institute of Technology Silchar**  
**Timetable UG 3<sup>rd</sup> Semester JULY-DECEMBER 2024 (W.E.F. 25<sup>TH</sup> JULY 2024)**

DAY	SECTION	ROOM	8:00 – 9:00	9:00 – 10:00	10:00 – 11:00	11:00 – 12:00	1:00 – 2:00	2:00 – 3:00	3:00 – 4:00	4:00 – 5:00
M O N D A Y	CE (A)	2201	MA 201 (T A1)	CE 213 (CED LAB) A1 (DM)			CE 205 (PR)	CE 201 (ASil)	CE 202 (PJ)	CE 203 (DP)
		2201		CE 211 (S&G LAB) A2 (DP)						
	CE (B)	2202	CE 201 T B1 (NA)	CE 201 (NA)	MA 201	CE 202 (PD)	CE 205 (AKB)	CE 204 T B1 (MH)		
		2202						CE 212 (CEMT&E LAB) B2 (NA)		
	ME (A)	2204	MA 201 (T A1)	ME-213 (Thermo Fluid Laboratory-I) A1/ ME-211 (Machine Drawing Lab) A2			ME 201 (T) A1	ME 205 (L) SH		
		2204								
	ME (B)	2203	ME 205 (L) SKD	ME 203 (L) SSTR	MA 201	ME 204 (L) SK	ME 201 (L) RDM	ME-212(Manufacturing Laboratory) B2/ ME-211 (Machine Drawing Lab) B1		
		2203								
	EE (A)	2105	MA 201 (T A1)	EC 226: Analog Laboratory- A1			MIM (T) (BM)	AE EE202 (AD)	EMFT EE 205 (SSK)	EST EE 203 (SM)
		2105			AE (T) (AD)	EMFT (T) SSK	SS (T) (NA)			
	EE (B)	2205		EMFT EE 205 (SA)	MA 201	EST EE 203 (DCD)	MIM EE 204 (DS)	EE 211: Program & Simulation lab-B1 (NA)		
		2205						EE 212: Measurement Lab-B2 (VS)		
	ECE (A)	2101	MA 201 (T A1)	EC-201 (BJC)	EC-202 (AK)(T A1)	CS-222 (DMT)	EC-202 (AK)	EC-203 (GP)(T A1)	EC-203 (GP)(T A2)	CS-222 (T) (A1) (DMT)
		2101								
	ECE (B)	2102	EE-221 (APa)(T B1)	EC-203 (MVS)(T B1)	MA 201	EC-201 (HK)	EC-203 (MVS)	EC-211 (B2)/ EE-222 (B1)(AKG)		
		2102								
CSE (A)	2104	MA 201	EC221 (A) (KM)	EE223 (A) (BG)	CS201 (A) BS	EE223 (A1) (T) (BG)	CS211 (A) (BS)			
	2104									
CSE (B)	2103		CS201 (T/B2) (PS)	EC-221 (UC/SKT)	EE223 (B) (DS)	MA 201 (T B1)	EE224 (B1)			
	2103	EC-221 (UC/SKT) (T B2)								
EIE	1104	MA 201	EI 202-AE (JH/RD)	EI 201-EEMI (SC+VCP)	CS 222	EI 203-CN (AKS/PPS) (T1)		EI 201-EEMI (SC+VCP) (T1)		
	1104									
T U E S D A Y	CE (A)	2201	MA 201	CE 204 (KLS)	CE 202 (PJ)	MA 201 (T A2)	CE 205 (PR)	CE 201 (ASil)	CE 201 T A1 (ASil)	
		2201								
	CE (B)	2202		CE 211 (S&G LAB) B1 (MH)						
		2202		CE 213 (CED LAB) B2 (AKB)			CE 201 T B2 (NA)	CE 204 (MH)	CE 205 (AKB)	CE 203 (RP)
	ME (A)	2204		ME 202 (L) (YS)	ME 201 (L) SP	ME 203 (L) AB	MA 201 (T A2)	ME-213 (Thermo Fluid Laboratory-I) A2/ ME-212(Manufacturing Laboratory)A1		
		2204								
	ME (B)	2203	ME 203 (T) B1	ME 204 (L) SK	ME 201 (L) RDM	MA 201	ME 205 (L) SKD	ME-211 (Machine Drawing Lab) B2		
		2203								
	EE (A)	2105	MIM EE 204 (BM)	MA 201	SS EE 201 (NA)	MIM (T) (BM)	EST EE 203 (SM)	EE 211: Program & Simulation lab-A1 (APa)		
		2105						EE 212: Measurement Lab-A2 (AD)		
EE (B)	2205	SS EE 201 (PR)	EC 226: Analog Laboratory- B1			MA 201	AE EE202 (VS)	EMFT EE 205 (SA)	EMFT (T) (SA)	
	2205		AE (T) (VS)	EMFT (T) (SA)	MIM (T) (DS)					
ECE (A)	2101	EE-221 (PK)	MA 201	EC-201 (BJC)	EC-203 (GP)	EE-221(PK)(T A1) (1002)	EC-211 (A2)/ EE-222 (A1) (SM)			
	2101					MA 201 (T A2)				
ECE (B)	2102	EE-221 (APa)(T B2)	EC-202 (RS)(T B1)	EC-202 (RS)	EC-203 (MVS)	EE-221(APa)				
	2102	EE-221(AP)(T B2)					CS-222 (T) (B2)			

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	CSE (A)	2104	EC-221 (KM) (T A1)	MA 201	EC221 (A) (KM)	EE223 (A) (BG)		CS202 (T/A2) LDS	EE224 (A1)		
		2104									
	CSE (B)	2103		EC-221 (UC/SKT)	EE223 (B) (DS)	CS201 (B) PS		MA 201	EC222 (B1)		
		2103	CS202 (T/B2) DPC								
	EIE	1104		MA 201	CS 222	EI 203-CN (AKS/PPS)		EI 202-AE(T1) (RD)	CS 223- Data St Lab (G1) (CS Faculty) EI 213-CN Lab (G2) (PPS, AKS, LS, JH)		
		1104	EI 202-AE (RD)								
W E D N E S D A Y	CE (A)	2201		MA 201				CE 203 (DP)	CE 212 (CEMT&E LAB) A1 (ASahu)		
		2201								CE 204 T A2 (KLS)	CE 201 T A2 (ASiI)
	CE (B)	2202		CE 213 (CED LAB) B1 (PR)				MA 201	CE 201 (NA)	CE 202 (PD)	
		2202		CE 211 (S&G LAB) B2 (VK)							
	ME (A)	2204		ME 205 (L) SH	MA 201	ME 201 (L) SP		ME 204 (L) BD		ME 203 (T) A1	
		2204								ME 201 (T) A2	
	ME (B)	2203	ME 202 (L) VM	ME-213 (Thermo Fluid Laboratory-I) B2				MA 201	ME 201 (T) B1	ME 205 (L) SKD	ME 203 (L) SSTR
		2203									
	EE (A)	2105		SS EE 201 (NA)	MA 201	MIM EE 204 (BM)		EMFT EE 205 (SSK)	AE EE202 (AD)	MA 201 (T A2)	
		2105									
	EE (B)	2205	SS EE 201 (PR)	AE EE202 (VS)	EST EE 203 (DCD)	MIM EE 204 (DS)		EMFT EE 205 (SA)	SS (T) (PR)		
	ECE (A)	2101		EC-203 (GP)	MA 201	EC-202(AK)		EE-221(PK)	CS-222 (T) (A2) (2-3) / EC-211 (A1)		
		2101	EE-221(PK)(T A2)								
	ECE (B)	2102		EC-201 (HK)	CS-222 (PKN)	EC-203 (MVS)		MA 201	EE-221(APa)	EC-202 (RS)	
		2102	EC-202 (RS)(T B2)								
	CSE (A)	2104	CS201 (T/A1) BS	CS202 (A) LDS	MA 201	CS201 (A) BS		MA 201 (T A2)	EC222 (A2)		
	2104										
CSE (B)	2103	CS201 (T/B1) (PS)	EE223 (B1)(T) (DS)	CS202 (B) DPC	CS201 (B) PS		EE223 (B2)(T) (DS)	CS211 (B) (PS)			
	2103										
EIE	1104		EI 203-CN (AKS/PPS)	MA 201	EI 202-AE (RD)		EI 201-EEMI (SC+VCP) (T2)	EI 211-Meas Lab (G1) (VCP, SC, KM, MK) EI 212-AE Lab (G2) (AKSH, SK, JH, RD)			
	1104	CS 222									
T H U R S D A Y	CE (A)	2201		CE 204 (KLS)	CE 201 (ASiI)	MA 201	CE 202 (PJ)	CE 204 T A1 (KLS)			
		2201								CE 212 (CEMT&E LAB) A2 (JH)	
	CE (B)	2202		CE 202 (PD)	CE 205 (AKB)	CE 203 (RP)		MA 201 (T B2)		CE 204 (MH)	
		2202									
	ME (A)	2204	ME 205 (L) SH	ME 204 (L) BD	ME 202 (L) (YS)	MA 201	ME 203 (L) AB	ME-212(Manufacturing Laboratory) A2/ME-211 (Machine Drawing Lab) A1			
		2204									
	ME (B)	2203	ME 202 (T) B2	ME-213 (Thermo Fluid Laboratory-I) B1				MA 201 (T B2)	ME 204 (L) SK	ME 202 (L) VM	ME 203 (T) B2
		2203									
	EE (A)	2105		EMFT EE 205 (SSK)	EST EE 203 (SM)	Meast EE 204 (BM)		MA 201	AE EE202 (AD)		
		2105									
	EE (B)	2205		MIM (T) (DS)	AE (T) (VS)	SS (T) (PR)		SS EE 201 (PR)	EE 212: Measurement Lab-B1 (DS)		
		2205	MA 201 (T B2)	EC 226: Analog Laboratory- B2						EE 211: Program & Simulation lab-B2 (NA)	
ECE (A)	2101		EC-203 (GP)	CS-222 (DMT)	MA 201	EE-221 (PK)	EE-222 (A2) (SM)				
	2101	EC-202 (AK)(T A2)									
ECE (B)	2102	CS-222 (T) (B1)	EC-201 (HK)	CS-222 (PKN)	EE-221(APa)		CS-223 (B1+B2) (PKN)				

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		2102						MA 201 (T B2)			
	CSE (A)	2104	CS202 (T/A1) LDS	CS201 (A) BS	CS202 (A) LDS	EE223 (A) (BG)		MA 201 (T A1)	EC222 (A1)		
		2104									
	CSE (B)	2103	EC-221 (UC/SKT) (T B1)	MA 201	CS201 (B) PS	CS202 (B) DPC		CS202 (T/B1) DPC	EE224 (B2)		
		2103									
	EIE	1104		CS 222 (T1)				MA 201 (T1)	EI 213-CN Lab(G1) (PPS, AKS, LS, JH) CS 223- Data St Lab (G2) (CS Faculty)		
		1104	MA 201 (T 2)		EI 201-EEMI (SC+VCP)	EI 203-CN (AKS/PPS) (T2)					
F R I D A Y	CE (A)	2201		CE 211 (S&G LAB) A1 (MAA)				CE 203 (DP)	CE 205 (PR)	CE 204 (KLS)	
		2201		CE 213 (CED LAB) A2 (SBis)							
	CE (B)	2202	CE 203 (RP)	CE 204 (MH)	CE 201 (NA)	MA 201		MA 201 (T B1)	CE 212 (CEMT&E LAB) B1 (PJ)		
		2202							CE 204 T B2 (MH)		
	ME (A)	2204		ME 201 (L) SP	ME 202 (L) (YS)	MA 201		ME 204 (L) BD	ME 203 (L) AB	ME 202 (T) A1 (2203)	ME 202 (T) A2 (2203)
		2204									
	ME (B)	2203	ME 202 (T) B1 (R 2203)	ME 202 (L) VM	ME 201 (L) RDM	ME 203 (L) SSTR		MA 201 (T B1)	ME-212(Manufacturing Laboratory) B1		
		2203	ME 201 (T) B2 (R 2204)								
	EE (A)	2105		EMF T(T) (SSK)	AE (T) (AD)	SS (T) (NA)		SS	EE 212: Measurement Lab-A1 (AD)		
		2105		EC 226: Analog Laboratory- A2				EE 201 (NA)	EE 211: Program & Simulation lab-A2 (APa)		
	EE (B)	2205	MA 201 (T B1)	MA 201	AE EE202 (VS)	EST EE 203 (DCD)		Meast EE 204 (DS)			
		2205									
	ECE (A)	2101		EC-202 (AK)	EC-201 (BJC)	CS-222 (DMT)			CS-223 LAB (A1+A2) (DMT)		
		2101									
	ECE (B)	2102	MA 201 (T B1)	MA 201	CS-222 (PKN)	EC-202 (RS)			EC-203 (MVS)(T B2)	EC-211 (B1)/ EE-222 (B2) (AKG)	
		2102									
CSE (A)	2104		EC-221 (KM) (T A2)	CS202 (A) LDS	EC-221 (KM)		EE223 (A2) (T) (BG)	EE224 (A2)			
	2104	CS201 (T/A2) BS									
CSE (B)	2103		EC-221 (UC/SKT)	EE223 (B) (DS)	CS202 (B) DPC		MA 201	EC-222 Lab B2			
	2103	MA 201 (T B2)									
EIE	1104		EI 203-CN (AKS/PPS)	EI 201-EEMI (SC+VCP)	CS 222 (T2)			EI 212-AE Lab (G1) (AKSH, SK, JH, RD) EI 211-Meas Lab (G2) (VCP, SC, KM, MK)			
	1104										

### Department of Civil Engineering

Department	Subject Code	Subject Name	Faculty
Civil Engineering	CE 201	Mechanics of Materials	Dr. Nitesh A. (NA) and Dr. Arjun Sil (ASil)
	CE 202	CE Material, Testing and Evaluation	Dr. Prashanth J. (PJ) and Dr. Pallab Das (PD)
	CE 203	Introduction to Geo Sciences	Dr. Rajarshi Pramanik (RP) and Dr. Dinesh P. (DP)
	CE 204	Surveying and Geomatics	Dr. Kh. L. Singh (KLS) and Dr. Monowar Hussain (MH)
	CE 205	Fluid Mechanics	Prof. P. Roy (PR) and Prof. A. K. Barbhuiya (AKB)
	CE 211	Surveying and Geomatics Lab	Dr. V. V. Kulkarni (VK), Dr. Dinesh P. (DP) Dr. M. Hussain (MH), and Prof. M. Ali Ahmed (MAA)
	CE 212	CE Material, Testing and Evaluation Lab	Dr. Nitesh A. (NA), Dr. Atanu Sahu (Asahu) Dr. Jyotirmoy Haloi (JH), and Dr. Prashanth J. (PJ)
	CE 213	Civil Engg. Drawing Lab	Prof. A. K. Barbhuiya (AKB), Dr. Dipanjan Mukherjee (DM), Dr. Subhadeep Biswas (SBis), and Prof P Roy (PR)

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## Department of Mechanical Engineering

ME 201	Basic Thermodynamics	Dr. S. Pati Prof. R. D. Misra (Coordinator)
ME 202	Theory of Machines	Dr. Y. Singh (Coordinator) Dr. V. Mahesh
ME 203	Fluid Mechanics	Dr. A. Biswas (Coordinator) Dr. S. Santra
ME 204	Manufacturing Process	Dr. Bipul Das (Coordinator) Dr. S. Kar
ME 205	Material Science	Dr. S. Halder (Coordinator) Dr. Sunilkumar D
ME 211	Machine Drawing Laboratory	Dr. A. Bisoi Dr. V. Mahesh Dr. Y. Singh (Coordinator) Dr. S. Sharma
ME 212	Manufacturing Laboratory	Dr. P. K. Singh Dr. K. Chakraborty Dr. S. Sharma Dr. R. N. Gupta (Coordinator)
ME 213	Thermo Fluid Laboratory 1	Dr. O. Siram (Coordinator) Dr. S. Debbarma Dr. S. Santra Dr. B. Nath

## Department of Electrical and Instrumentation Engineering

<p><i>Subjects:</i></p> <ol style="list-style-type: none"> <li>1. EEMI: Electrical &amp; Electronic Measurements</li> <li>2. MA: Mathematics III</li> <li>3. AE: Analog Electronics</li> <li>4. CN: Circuits &amp; Networks</li> <li>5. CS: Data Structure and Algorithm</li> <li>6. Meas. Lab: Measurement Lab</li> <li>7. AE Lab: Analog Electronics Lab</li> <li>8. CN Lab: Circuits &amp; Networks Lab</li> <li>9. CS Lab: Data Structure and Algorithm Lab</li> </ol>		<p><i>Faculties:</i></p> <ol style="list-style-type: none"> <li>1. MK: Dr. Mummun Khanra</li> <li>2. SS: Dr. Sudarsan Sahoo</li> <li>3. AKS: Dr. Arun Kumar Sumaniya</li> <li>4. RD: Dr. Rajdeep Dasgupta</li> <li>5. LS: Dr. Lalu Seban</li> <li>6. SHL: Dr. S H Laskar</li> <li>7. KM: Dr. Koena Mukherjee</li> <li>8. SC: Dr. Sudipto Chakraborty</li> <li>9. AKSH: Dr. A K Sharma</li> <li>10. SK: Dr. Shankar</li> <li>11. JH: Dr. J. Hazarika</li> <li>12. SKP: Dr. Shivendra K Pandey</li> <li>13. VCP: Vipin Chandra Pal</li> <li>14. PPS: Dr. Pravin PS</li> </ol>

## Department of Mathematics

### Mathematics III (MA 201)

P K Gupta	CE (A) & (CE(B) after mid-sem)
A Jana	ME(A) & (CE(B) before mid-sem)
A Sensarma	ME(B) & (ECE(A) after mid-sem)
A Das	ECE(B) & (ECE(A) before mid-sem)
P Biswas	EE (A) & (EE (B) before mid-sem)
S Kumar	EI & (EE(B) after mid-sem)
G Ramesh	CSE (A) & (CSE (B) before mid-sem)
K N Das	CSE (B) after mid-sem

Department	Course Code	Course Name	Faculty
ECE	EC-201	Electronic Devices	Sec A: Dr. Bijit Choudhuri (BjC) Sec B: Dr. Himanshu Karan (HK)
	EE-221	Network Analysis & Synthesis	Sec A: Dr. P Kayal Sec B: Dr. A Paramane
	EC-202	Analog Electronic Circuits	Sec A: Dr. Arun Kumar Sec B: Dr. Rajesh Saha
	EC-203	Signals and Systems	Sec A: Dr. Ganesh Prasad Sec B: Dr. M V Swati
	EE-222	Circuit Theory Lab	Prof. A K Goswami/Dr. D Raju/ Dr. A Paramane
	EC-211	Analog Electronic Circuits Lab	Prof. F A Talukdar (FAT)/Prof. Brinda Bhowmick (Shome) (BBS)/ Dr. Arun Kumar (AK)
	EC-221	Electronic Circuits & Switching [for CSE]	Sec A: Dr. Kavicharan Mummaneni Sec B: Dr. Ujjal Chakraborty / Dr. Susanta Kumar Tripathy
	EC-222	Electronic Circuits & Switching Laboratory [for CSE]	Dr. A Hossain / Dr. D S Gurjar / Dr. Pukhrabam Puspa Devi
	EC-226	Analog Electronic Lab (For EE Dept)	Prof. Krishna Lal Baishnab / Dr. Trupti Ranjan Lenka / Dr. Koushik Guha

Department	SL. No.	Course Code	Course Name	Faculty Name	Coordinator
CSE	1	CS201	Data Structures (CSE) SEC-A	Dr. Badal Soni	Course Coordinator
	2	CS201	Data Structures (CSE) SEC-B	Dr. Parikshit Saikia	
	3	CS222	Data Structures (ECE) SEC-A	Dr. Dalton Meitei Thounaojam	Course Coordinator
	4	CS222	Data Structure and Algorithm (ECE) SEC-B	Dr. Pantha Kanti Nath	
	5	CS222	Data Structure and Algorithm (EIE)	Mr. Umakanta Majhi	
	6	CS202	Discrete Structures (SEC-A)	Dr. Laiphrakpam Dolendro Singh	Course Coordinator
	7	CS202	Discrete Structures (SEC-B)	Dr. Debbrota Paul Chowdhury	
	8	CS211	Data Structures Laboratory (CSE)	Dr. Badal Soni	
	9	CS211	Data Structures Laboratory (CSE)	Dr. Parikshit Saikia	Course Coordinator
	10	CS223	Data Structure and Algorithm Laboratory (ECE)	Dr. Dalton Meitei Thounaojam	
	11	CS223	Data Structure and Algorithm Laboratory (ECE)	Dr. Pantha Kanti Nath	
	12	CS223	Data Structure and Algorithm Laboratory (EIE)	Dr. Debbrota Paul Chowdhury	Course Coordinator
	13	EE223	Microprocessor	Dr. Biswarup Ganguly (SEC-A) Dr. Debayan Sarkar (SEC-B)	Course Coordinator

Department	Course Code	Course Name	Faculty
Electrical Engineering	EE 201	Signals and Systems	PR/ NA: Dr. Prasanta Roy/ Dr. Nabanita Adhikary
	MA 201	Mathematics III	Dr. P. Biswas: EE (A) & (EE (B) before mid-sem) Dr. S. Kumar: EE(B) after mid-sem
	EE 202	Analog Electronics	AD/ VS: Dr. Ambrish Devanshu/ Dr. Vivekanandan S
	EE 203	Energy Science and Technology	SM/ DCD: Dr. Swapna Mansani/ Dr. Dulal Chandra Das
	EE 204	Measuring Instruments and Measurements	BM/ DS: Dr. Mallikarjuna Balimidi/ Dr. Debayan Sarkar
	EE 205	Electromagnetic Field Theory	SSK/ SA: Dr. Sreenu Sreekumar/ Dr. Srikanth Allamsetty
	EE 211	Programming and Simulation Laboratory	APa/ NA: Dr. Ashish Paramane/ Dr. Nabanita Adhikary
	EE 212	Measurement Laboratory	AD/ VS/ DS: Dr. Ambrish Devanshu/ Dr. Vivekanandan S/ Dr. Debayan Sarkar
	EC 226	Analog Electronics Laboratory	Prof. Krishna Lal Baishnab / Dr. Trupti Ranjan Lenka / Dr. Koushik Guha

*Parikshit Sarkia*

Convenor,  
Time Table Committee

*Ashraf Hossain*

Chairman,  
Time Table Committee

NB: (1) All lecture & tutorial classes will be held in the allotted classrooms.

(2) Any change in Time-Table should have prior approval of Dean Academic

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