

National Institute of Technology Silchar
Provisional Timetable for UG 4th Semester January-May 2026 (w.e.f. 8^h January 2026)

DAY	Branch(Sec)	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	5:00-6:00
MONDAY	CE(A)	2201	CE 209 (T A1) SB	CE 209 SB	CE 210 AKDey/DKB	CE 206 (ASahu)	CE 207 (T A1) DKG	Concrete Lab (A1) CE 215 (AIL) / Geotech Lab (A2) CE 216 (PS)			
	CE(B)	2202	CE 209 (T B1) SJ	CE 209 SJ	CE 210 AKDas/DKB	CE 206 (AIL)	CE 207 (T B1) BSS	Hydraulics Lab (B1) CE 214 (DP) / Geoscience Lab (B2) CE 217 (SJ)			
	ME(A)	2204		ME 208 (SB)	ME 210 (SKD)	ME 207 (SSTR)	ME 209 (BD)	ME-214 (Material Testing Lab) A1 /ME-216 (Thermo Fluid Lab-II) A2			
	ME(B)	2203		ME 209 (SH/ PKS)	ME 208 (VM)	ME 207 (GC)	ME 210 (KC)	ME-215 (Instrumentation and Measurement Lab) B1			
	EE(A)	2105		EE 207 (NBDC)	EE 206 (DCD)	CS 221 (RE)	EE 209 (CB)	EE 213: CT Laboratory (A1) (RKB)/ EE 214: MPMC Laboratory (A2) (BG)			EE-210 (BG)
	EE(B)	2205			EE 207 (SSK)	CS 221 (PKN)	EE 207 (SSK)	EE 206 (BS)	EE 206 (T/B1) (BS)	EE 209 (T/B1) (Apa)	
	ECE(A)	2101	EC-208 (DD)	EC-207 (CC)	EC 209 (SB)	EC 204 (SKT/WA)	EC-206 (T) (A2) (HK)	EC-205(T) (A1)(MB)	EC 207(T)(A1) (CC)		
								EC 214(A2)(Lab) (DSG)			
	ECE(B)	2102		EC-207 (GP)	EC-209 (TK)	EC-206 (RS)	EC-205 (SC)	EC 212 (B1) (Lab) (PPD)			EC-208 +Minor deg. (RS) (5-6 pm)
							EC 205(T) (B2)(SC)				
CSE(A)	2104	CS206 (SP)	CS204(PKN)	CS 205(UB)	MA221	MA221(T)A1	CS 204(T/A2) (PKN)	CS 207(UM) T/A2		Minor Course (Algorithms) (SP)	
CSE(B)	2103	CS 207(T/B1) (UM)	CS 205(DPC)	CS206 (PS)	CS 207(UM)		CS 205 (T/B2) (DPC)	CS 206(PS) (T/B1)	CS 206(PS) (T/B2)		
EIE	G-301			EI-205 (DN/RH)	EI-207 (AKS/JH)	EI-204 (SHL/VCP)	EI-208 (MK)	EI-206 (DJB/LS)	EI-206 (DJB/LS) - T2	EI-205 (DN/RH))-T1	EI-204 (SHL/VCP)
TUESDAY	CE(A)	2201	CE 207 (T A2) DKG	CE 207 DKG	CE 208 BKR	CE 210 AKDey/DKB		Hydraulics Lab (A2) CE 214 (DC) / Geoscience Lab (A1) CE 217 (DM)			
	CE(B)	2202	CE 207 (T B2) BSS	CE 207 BSS	CE 208 SDas	CE 210 AKDas/DKB	CE 206 (T B2) AIL	Concrete Lab (B1) CE 215 (BD) / Geotech Lab (B2) CE 216 (DB)			
	ME(A)	2204		ME 206 (AP)	ME 210 (SKD)	ME207 (T) A2 (SSTR)	ME 207 (SSTR)	ME-216 (Thermo Fluid Lab-II) A1/ ME-215 (Instrumentation and Measurement Lab) A2			

W E D N E S D A Y	ME(B)	2203		ME 207 (GC)	ME 209 (SH/ PKS)	ME 217 (SDB/ AS)	ME 210 (KC)	ME-214 (Material Testing Lab) B2			
								ME 207 (T) B1 (GC)	ME 206 (T) B1 (AB)		
	EE(A)	2105			EE 206 (T/A1) (DCD)	EE 208 (T/A1) (SR)	EE 210 (AK)	EE 208 (SR)	EE 208 (SR)	EE 207 (NBDC)	
				EE 213: CT Laboratory (A2) (AKG)							
	EE(B)	2205		EE 208 (NA)	EE 208 (NA)	EE 209 (Apa)	EE 210 (BG)	EE 214: MPMC Laboratory (B1) (BG)			
								EE 215: DE Laboratory (B2) (TP)			
	ECE(A)	2101	EC 208 (DD)	EC 204 (SKT/WA)	EC 209 (SB)	EC 206 (HK)	EC-205 (MB)	EC 213(A1)(Lab) (RS)			
								EC 212(A2) (Lab) (WA)			
	ECE(B)	2102		EC 205 (T) (B1) (SC)	EC 209 (T) (B2) (TK)	EC 204 (UC)	EC 206 (T) (B1) (RS)	EC 207 (T) (B2) (GP)			EC-208 +Minor deg. (RS) (5-6 pm)
	CSE(A)	2104	CS206(SP)	CS204(PKN)	CS207 (UM)	CS205(UB)	CS204 (T/A1)(PKN)	CS215 Lab No CS23			Minor Course (Algorithms) (SP)
	CSE(B)	2103		MA221(T/B1)	CS206(PS)	CS204 (SKBiswas)	CS205 (T/B1) (DPC)	CS214 Lab No CS23			
	EIE	G-301		EI-206 (DJB/LS)	EI-205 (DN/RH)	EI-207 (AKS/JH)-T2	EI-208 (MK)	S & T Lab (Group-2) Control System Lab (Group-1)			EI-204 (SHL/VCP)
W E D N E S D A Y	CE(A)	2201	CE 206 (T A2) (ASahu)	CE 207 DKG	CE 209 SB	CE 206 (ASahu)	CE 210 (T A2) AKDey	Hydraulics Lab (A1) CE 214 (PR) / Geoscience Lab (A2) CE 217 (AK)			
	CE(B)	2202		CE 207 BSS	CE 209 SJ	CE 206 (AIL)	CE 210 (T B2) AKDas	Concrete Lab (B2) CE 215 (NA) / Geotech Lab (B1) CE 216 (RP)			
	ME(A)	2204		ME 217 (OS)	ME 209 (BD)	ME 208 (SB)	ME 206 (T) A1 (AP)	ME 214 (Material Testing Lab) A2			
	ME(B)	2203	ME 208 (T) B2 (VM)	ME 208 (VM)	ME 207 (GC)	ME 206 (AB)	ME 217 (SDB/ AS)	ME 215 (Instrumentation and Measurement Lab) B2			
	EE(A)	2105		EE 214: MPMC Laboratory (A1) (AK)			CS 221 (RE)	EE 206 (DCD)	EE 208 (T/A2) (SR)	EE 207 (T/A1) (NBDC)	EE-210 (BG) (Minor)
				EE 215: DE Laboratory (A2) (SR)			EE 207 (SSK)	EE 210 (BG)	EE 209 (T/B2) (Apa)		
	EE(B)	2205		EE 206 (BS)	EE 208 (NA)	EE 209 (Apa)	EC 207 (CC)	EC 214 (A1) (Lab) (SC)			
	ECE(A)	2101		EC 206 (HK)	EC 205 (MB)	EC 209 (SB)	EC 207 (GP)	EC 213 (B2) (Lab) (SKT)			
	ECE(B)	2102		EC 205 (SC)	EC 206 (RS)	EC 209 (TK)	MA221	CS213 (SP) Lab No CS23			
	CSE(A)	2104	CS 206 (T/A1) (SP)	MA221 (T/A2)	CS204(PKN)	CS207(UM)	CS205 (DPC)	CS213 (PS) Lab No CS23			
	CSE(B)	2103	CS204 (T/B1)(SKBi swas)	CS207(UM)	CS204 (SKBiswas)	MA221	EI-206 (DJB/LS)	Digital Electronics Lab (Group-1) Power Electronics Lab (Group-2)			EI-204 (SHL/VCP) T
	EIE	G-301		EI-208 (MK)	EI-205 (DN/RH)	EI-204 (SHL/VCP)-T1					

T H U R S D A Y											
	CE(A)	2201	CE 208 (T A1) BKR	CE 208 BKR			CE 209 (T A2) SB	Concrete Lab (A2) CE 215 (AK) / Geotech Lab (A1) CE 216 (NB)			
	CE(B)	2202	CE 208 (T B1) SDas	CE 208 SDas	CE 206 (T B1) AIL	CE 206 (AIL)	CE 209 (T B2) SJ	Hydraulics Lab (B2) CE 214 (JHz) / Geoscience Lab (B1) CE 217 (OB)			
	ME(A)	2204		ME 210 (SKD)	ME 217 (OS)	ME 209 (BD)	ME 206 (AP)	ME 206 (T) A2 (AP)	ME 208 (T) A2 (SB)	ME 208 (T) A1 (SB)	
	ME(B)	2203		ME 208 (VM)	ME 209 (SH/PKS)	ME 217 (SDB/ AS)	ME 206 (AB)	ME-216 (Thermo Fluid Lab-II) B1			
	EE(A)	2105		EE 210 (AK)	EE 210 (AK)	EE 208 (SR)		EE 215: DE Laboratory (A1) (SR)			EE-210 (BG) (Minor)
	EE(B)	2205		EE 206 (BS)	CS 221 (PKN)	EE 209 (Apa)		EE 206 (T/A2) (DCD)	EE 209 (T/A2) (CB)	EE 207 (TA2) (NBDC)	
	ECE(A)	2101		EC 204 (SKT/WA)	EC 208 (DD)	EC 206 (T) (A1) (HK)	EE 210 (BG)	EE 213: CT Laboratory (B1) (Apa) EE 214: MPMC Laboratory (B2) (BG)			
	ECE(B)	2102	EC 205 (SC)	EC 206 (RS)	EC 209(TK)	EC 204 (UC)	EC 209 (T) (A1) (SB)	EC 205 (T) (A2) (MB)	EC 207 (T) (A2) (CC)		
	CSE(A)	2104	CS206(SP)	CS206 (T/A2) (SP)	CS207(T/A1) (UM)	CS205 (T/A2) (UB)	EC 207 (T) (B2) (GP)	EC 213 (B1) (Lab) (RKK) EC 214 (B2) (Lab) (GP)			
	CSE(B)	2103	CS204 (T/B2)(SKBi swas)	CS207(UM)	MA221(T/B2)	MA 221		CS214 Lab No CS23			Minor Course (Algorithms) (SP)
EIE	G-301		EI-205 (DN/RH)-T2	EI-204 (SHL/VCP)	EI-207 (AKS/JH)	CS212	CS212 Lab No CS23				
						EI-207 (AKS/JH)-T1	Digital Electronics Lab (Group-2) Power Electronics Lab (Group-1)			EI-204 (SHL/VCP)	

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Convener, Time Table Commiittee

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Chairman, Time Table Commiittee

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DEAN Academic

National Institute of Technology Silchar
Provisional Timetable for UG 4th Semester January-May 2026 (w.e.f. 8th January 2026)

DAY	Branch(Sec)	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		
F R I D A Y	CE(A)	2201	CE 210 (T A1) AKDey	CE 210 AKDey/DKB	CE 208 BKR	CE 207 DKG	CE 208 (T A2) BKR	CE 209 SB	CE 206 (ASahu)	CE 206 (T A1) (ASahu)		
	CE(B)	2202	CE 210 (T B1) AKDas	CE 210 AKDas/DKB	CE 208 SDas	CE 207 BSS	CE 208 (T B2) SDas	CE 209 SJ				
	ME(A)	2204	ME 207 (T) A1(SSTR)	ME 206 (AP)	ME 208 (SB)	ME 217 (OS)	ME 207 (SSTR)	ME 215 (Instrumentation and Measurement Lab) A1				
	ME(B)	2203	ME 207 (T) B2 (GC)	ME 210 (KC)	ME 206 (AB)	ME 206 (T) B2 (AB)	ME-208 (T) B1 (VM)	ME-214 (Material Testing Lab) B1 / ME-216 (Thermo Fluid Lab-II) B2				
	EE(A)	2105		EE 207 (NBDC)	EE 206 (DCD)	CS 221 (RE)		EE 209 (T/A1) (CB)	EE 209 (CB)	EE 209 (CB)		
	EE(B)	2205		EE 215: DE Laboratory (B1) (SC)			CS 221 (PKN)	EE 207 (T/B1) (SSK)	EE 208 (T/B1) (NA)			
				EE 207 (T/B2) (SSK)	EE 208 (T/B2) (NA)	EE 206 (T/B2) (BS)		EE 213: CT Laboratory (B2) (Apa)				
	ECE(A)	2101			EC 205(MB)	EC 207 (CC)	EC 206(HK)	EC 209 (T) (A2) (SB)	EC 212(A1)(Lab) (UC) EC 213(A2)(Lab) (MVS)			
	ECE(B)	2102	EC 207 (GP)	EC 214 (B1) (Lab) (FAT)			EC 204 (UC)	EC 209 (T) (B1) (TK)	EC 206(T) (B2)(RS)		EC-208 +Minor deg. (RS) (5-6 pm)	
				EC 212 (B2) (Lab) (AH)								
CSE(A)	2104	CS 205(T/A1) (UB)	CS207(UM)	CS205(UB)	MA221	CS212	CS212 Lab No CS23					
CSE(B)	2103	CS 207(T/B2) (UM)	CS205(DPC)	CS204 (SKBiswas)	CS206 (PS)	MA221	CS215 Lab No CS23					
EIE	G-301		EI-207 (AKS/JH)	EI-206 (DJB/LS)-T1	EI-204 (SHL/VCP)	EI-204 (SHL/VCP)- T2	S &T Lab (Group-1) Control System Lab (Group-2)					

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

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

Sd/-

Convener, Time Table Committee

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Chairman, Time Table Committee

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DEAN Academic

Course and respective faculty details

Department	Course Code	Course Name	Faculty
CE	CE 206	Structural Analysis-I	Prof. A. I. Laskar (AIL), Dr. A. Sahu (ASahu)
	CE 207	Hydraulics	Dr. D. K. Ghose (DKG), Dr. B. S. Sil (BSS)
	CE 208	Design of concrete structures-1	Dr. B K Roy (BKR), Dr. Subhajit Das (SDas)
	CE 209	Transportation Engineering	Dr. S Jena (SJ), Dr. Subhadip Biswas (SB)
	CE 210	Geotechnical Engineering	Prof. A. K. Dey (AKDey), Dr. A. K. Das (AKDas), Prof. D. K. Baidya (DKB)
	CE 214	Hydraulics Laboratory	Prof. D. Chakraborty (DC), Prof. P Roy (PR), Dr. Jayshree Hazarika (JHz), Dr. Dinesh P (DP)
	CE 215	Concrete Laboratory	Prof. A. I. Laskar (AIL), Dr. Nitesh A (NA), Dr. Bhupali Dutta (BD), Dr. Ankush Kumar (AK)
	CE 216	Geotechnical Engineering Laboratory	Dr. D. Bhowmik (DB), Dr. N Borthakur (NB), Dr. P Sultana (PS), Dr. Rajarshi Pramanik (RP)
	CE 217	Geo-Science Laboratory	Dr. O. Baro (OB), Dr. S Jena (SJ), Dr. Dipanjan Mukherjee (DM), Dr. Ankush Kumar (AK)
ME	ME 206	Applied Thermodynamics	Sec A: Dr. Abhishek Paul (Coordinator) [AP] Sec B: Dr. A Biswas [AB]
	ME 207	Fluid Mechanics - II	Sec A: Dr. S Santra (Coordinator) [SSTR] Sec B: Dr. Gautam Choubey [GC]
	ME 208	Mechanics of Solids	Sec A: Dr. Sumit Bhowmik [SB] Sec B: Dr. V Mahesh (Coordinator) [VM]
	ME 209	Instrumentation & Measurements	Sec A: Dr. Bipul Das (Coordinator) [BD] Sec B: Dr. S Halder/Dr. P K Singh [SH/PKS]
	ME 210	Machining and Machine Tools	Sec A: Dr. Sunilkumar D [SKD] Sec B: Dr. K. Chakraborty (Coordinator) [KC]
	ME 217	Energy Science and Technology	Sec A: Dr. O. Siram (Coordinator) [OS] Sec B: Dr. S Debbarma /Dr. A Sethi [SDB/AS]
	ME 214	Material Testing Lab	Sec A1: Dr. S Halder (Coordinator)/Dr.S.K Sahoo [SH/SKS] Sec A2: Dr. Sumitra Sharma [SS] Sec B1: Dr. S Kar [SK] Sec B2: Dr. Sunilkumar D [SKD]
	ME 215	Instrumentation & Measurements Lab	Sec A1: Dr. D. Das [DD] Sec A2: Dr. A. Bisoi (Coordinator) [AB2] Sec B1: Dr. P.K. Singh [PKS] Sec B2: Dr. A. Rajput [AR]

	ME 216	Thermo Fluid Laboratory II	Sec A1: Dr. D Bhanja (Coordinator) [DB] Sec A2: Dr. B Nath [BN] Sec B1: Dr. S Santra [SSTR] Sec B2: Dr. P Randive [PRR]
EE	EE 206	Electrical Machines- I	Dr. Dulal Chandra Das (DCD) & Dr. Biswajit Sahoo (BS)
	EE 207	Power Systems- I	Prof. Nalin Behari Dev Choudhury (NBDC) & Dr. Sreenu Sreekumar (SSK)
	EE 208	Digital Electronics	Dr. Saheli Ray (SR) & Dr. Nabanita Adhikary (NA) Dr. Vivekanandan S (VS)
	EE 209	Circuit Theory	Dr. Chayan Bhattacharjee (CB) & Dr. Ashish Paramane (APa)
	EE 210	Microprocessors & Microcontrollers	Dr. Amrutesh Kumar (AK) & Dr. Biswarup Ganguly (BG)
	EE 213	Circuit Theory Laboratory	Prof. Arup Kumar Goswami (AKG), Dr. Raj Kumar Biswas (RKB) & Dr. Ashish Paramane (APa)
	EE 214	Microprocessor & Microcontroller Laboratory	Dr. Amrutesh Kumar (AK), Dr. Biswarup Ganguly (BG)
	EE 215	Digital Electronics Laboratory	Prof. Saurabh Chaudhury (SC), Dr. Saheli Ray (SR), Dr. Tapan Pradhan (TP)
	CS 221	Programming & Data Structures	Dr. Ramanujam E (RE) & Dr. Pantha Kanti Nath (PKN)
ECE	EC-204	Digital Electronic Circuits	Sec-A: SKT/WA: Dr. S. K. Tripathy / Dr. Wasim Arif
			Sec-B: UC: Dr. Ujjal Chakraborty
	EC-205	Analog Communication	Sec-A: MB: Dr. Madhumita Banerjee
			Sec-B: SC: Dr. Sucharita Chakraborty
	EC-206	Control Systems	Sec-A: HK: Dr. Himanshu Karan
			Sec-B:RS: Dr. Rajesh Saha
	EC-207	Probability and Random Process	Sec-A: CC: Dr. Chandrajit Choudhury
			Sec-B: GP: Dr. Ganesh Prasad
	EC-208	Electrical & Electronic Materials	Sec-A: DD: Dr. Dipjyoti Das
			Sec-B: PS: Dr. Paramita Sarkar
	EC-209	Electromagnetic Fields & Wave Propagation	Sec-A: SB: Prof. Srimanta Baishya
			Sec-B: TK: Dr. Taimoor Khan
	EC-212	Digital Electronics Lab	Ujjal Chakraborty UC (A1) / Wasim Arif (WA) (A2)/ Ashraf Hossain (AH) (B1)/ Pukhrambam Puspa Devi (PPD) (B2)
	EC-213	Control Lab	Rajesh Saha (RS) (A1)/ M. V. Swati (MVS) (A2) / Ram Kumar Karsh (RKK) (B1)/ S. K. Tripathy (SKT) (B2)
	EC-214	Analog Communication Lab	Sucharita Chakraborty (SC) (A1) / Devendra Singh Gurjar (DSG) (A2) / Fazal A. Talukdar (FAT) (B1)/ Ganesh Prasad (GP) (B2)
CSE	CS204	Theory of Computation	Sec A: Dr. Pantha Kanti Nath (PKN), Sec B: Dr. Saroj Kumar Biswas (SKBiswas)
	CS205	Computer Architecture & Organization	Sec A: Dr. Ujjwala Baruah (UB), Sec B: Dr. Debbrota Paul Chowdhury (DPC)
	CS206	Algorithms	Sec A: Dr. Shyamosree Pal (SP), Sec B: Dr. Parikshit Saikia (PS)
	CS207	Signals & Data Communication	Sec A and Sec B: Mr. Umakanta Majhi (UM)
	CS212	Object Oriented Programming Laboratory	To be decided
	CS213	Algorithms Laboratory	Sec A: Dr. Shyamosree Pal (SP), Sec B: Dr. Parikshit Saikia (PS)
	CS214	Signals & Data Communication Laboratory	To be decided
	CS215	Applied Probability Laboratory	To be decided

	CS221	Programming and Data Structure (EE Dept)	Sec A; Dr. Ramanujam E (RE), Sec B: Dr. Pantha Kanti Nath (PKN)
	MA221	Mathematics-IV	Sec A and Sec B: Dr. Pijus Kanti De
EIE	EI 204	Sensors and Transducers	Dr. S.H. Laskar, and Dr. V. C. Pal
	EI 205	Signals and Systems	Dr. R. Hazra and Dr. D N,
	EI 206	Control System-I	Dr. D. J. Bora, Dr. L. Seban
	EI 207	Digital Electronics	Dr. J. Hazra, Dr. A. K. Sunaniya
	EI 208	Power Electronics & Drives	Dr. M. Khanra

Sd/-

Convener, Time Table Commiittee

Sd/-

Chairman, Time Table Commiittee

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DEAN Academic