

National Institute of Technology Silchar
Time-Table for UG 6th 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	
M O N D A Y	CE(A)	1104	CE 309 T A1 (PD)	Str. Engg. Lab (A1) CE 317 (AS)			R E C E S S		CE 307 (SD)	CE 309 (PD)	CE 331 (EL-I, L) (OB)	
	CE(B)	(G 302)	CE 309 T B1 (NA)	Env. Engg. Lab (B2) CE 315 (BK) / CAD Lab CE 316 (B1) (SDas)					CE 307 (JH)	CE 309 (NA)	CE 334 (EL-I, L) (KLS)	
	ME(A)	(G 304)		ME-314 (Automobile Lab) A1 / ME-315 (Dynamics Lab) A2				ME 381 (SNT) (G304)/ ME 385 (SK) (G306)/ / ME 5153 (CKS) (Indo 03)	ME 308 (SD)	ME 309 (PDR)	ME 310 (YS)	
	ME(B)	(G 306)	ME 307 (T) B2	ME 309 (DB)	ME 310 (LR)	ME 308 (AB2)		ME-316 (Machine Design Lab) B1 / ME-315 (Dynamics Lab) B2				
	EE(A)	(G 311)		EC 327 (KLB)	EE 307 (AD)	PCE-I EE 331 (PR) (G-311)/ EE 334 (SM) (G-313)		OE-I: EE 381 (NA) (G-311)/ EE 385 (DS) (G-313)	EE 315: EM-II Laboratory (A1) (JPM)			
	EE(B)	(G 313)		EC 327 (SC)	EE 306 (TM)				EE 316: PS-II Laboratory (A2) (MB)			
						EE 317: PED Laboratory (B1) (AD)						
	ECE(A)	(G 303)	EC309 (RS)	EC310(FAT)	EC308 (TG)	EC307 (BB)		EE 308 (T/B2) (AP)	EE 306 (T/B2) (TM)			
	ECE(B)	(G 307)	EC309 (TRL/PS)	EC310(DD)	EC308 (PPD)	EC307(MVS)		EC382(TG) (G303)/ EC389(WA) (G307)				
	CSE(A)	(G 312)		CS308(BS)	CS331(A Biswas) (G-305) CS332(PP) (G-312)	CS306(SKB)		EC314 (A1) (KG) EC315(A2) (MB) EC316(B1) (DD)				
CSE(B)	(G 305)		CS308(SKB)	CS331(ABiswas) (G-305) CS 332(PP) (G-312)	CS307 (CC)	CS331(A Biswas) (T/A1) (G-305) CS332(PP) (T/B1) (G-312)						
EIE	(G 314)	Instrumentation Lab (Group-1)/SDF Lab (Grop-2)				EI-306 (KM/SS)	Elective-I (RH)	Drone Technology Lab (Elective I)		EI-308 (SKP/AKSH)-T1		
T U E S D A Y	CE(A)	1104	CE 332 (EL-I, T) (JHZ)	CE 306 (AK)	CE 308 (UK)	CE 331 (EL-I, L) (OB)	CE 381 (OP EL-I, L) (SG)	Env. Engg. Lab (A1) CE 315 (BSS, BK) / CAD Lab CE 316 A2 (AS)				
	CE(B)	(G 302)		CE 306 (PGM)	CE 308 (SubhadeepB)	CE 334 (EL-I, L) (KLS)	CE 382 (OP EL-I, L) (PJ)	Str. Engg Lab (B2) CE 317 (SD)				
	ME(A)	(G 304)	ME 309 (PDR)	ME 332 (PM) (G304) / ME 339 (SS) (G 306)	ME 307 (RNG)	ME 338 (GC) (G304)	ME 381 (SNT) (G304)/ ME 385 (SK) (G306)	ME-314 (Automobile Lab) A2				
	ME(B)	(G 306)	ME 310 (T) B2		ME 307 (SNG)			ME 309 (T) A1	ME 310 (T) A1	ME 307 (T) A1		
	EE(A)	(G 311)		EE 308 (T/A1) (RD)	EE 308 (RD)	EC 327 (KLB)		ME-316 (Machine Design Lab) B2 / ME-315 (Dynamics Lab) B1				
	EE(B)	(G 313)		EE 316: PS-II Laboratory (B1) (PK)					EE 306 (PK)	EE 307 (AD)	EE 307 (AD)	
				EE 315: EM-II Laboratory (B2) (MDN)						EE 306 (T/B1) (TM)		
								EE 317: PED Laboratory (B2) (VS)				

	ECE(A)	(G 303)	EC333 (AK) (G303)/ EC337 (DSG) (G307)		EC307 (T) (A1) BB	EC310(FAT)	EC308 (TG)		EC309 (T) (A2) (RS)	EC314 (A2) (TK) EC315(A1) (TG) EC316(B2) (SB)			
	ECE(B)	(G 307)			EC307 (T) (B1) MVS	EC310(DD)	EC308 (PPD)		EC309 (T) (B2) (TRL/PS)				
	CSE(A)	(G 312)	CS306 (T/A1) (SKB)		CS331(ABiswas) (G-305) CS 332(PP) (G-312)	CS 307 (CC)	CS 307(T/A1) (CC)		Open Elective CS382 (PR)	CS316-Lab (CC)			
	CSE(B)	(G 305)			CS331(ABiswas) (G-305) CS332(PP) (G-312)	CS306 (SP)	CS308(SKB)		Open Elective CS382 (MDB)	CS316-Lab (RE)			
	EIE	(G 314)	Instrumentation Lab (Group-2)/ DSP Lab (Group-1)						EI-307 (ST)	Open Elective I (RD/DJB/JH/AKSH)	EI-308 (SKP/AKSH)	EI-306 (KM/SS)-T1	Elective-I (RH)-T2
W E D N E S D A Y	CE(A)	1104	CE 307 T A1 (SD)	CE 307 (SD)	CE 306 (AK)	CE 308 (UK)	R E C E S S	CE 381 (OP EL-I, L) (SG)	Env. Engg. Lab (A2) CE 315 (JHz, BK)				
	CE(B)	(G 302)	CE 307 B 1 (JH)	CE 307 (JH)	CE 306 (PGM)	CE 308 (SubhadeepB)		CE 382 (OP EL-I, L) (PJ)	Str. Engg. Lab (B1) CE 317 (JH) / CAD Lab (B2) CE 316 (ND)				
	ME(A)	(G 304)		ME 310 (YS)	ME 307 (RNG)	ME 308 (SD)		ME 381 (SNT) (G304)/ ME 385 (SK) (G306)	ME-316 (Machine Design Lab) A1				
									ME 309 (T) A2	ME 308 (T) A2	ME 307 (T) A2		
	ME(B)	(G 306)		ME 310 (LR)	ME 309 (DB)	ME 308 (AB2)			ME-314 (Automobile Lab) B2				
									ME 309 (T) B1	ME 307 (T) B1	ME 308 (T) B1		
	EE(A)	(G 311)		PCE-I EE 331 (PR) (G-311)/ EE 334 (SM) (G-313)		PCE-I EE 331 (PR) (G-311)/ EE 334 (SM) (G-313)		EE 308 (RD)	OE-I: EE 381 (NA) (G-311)/ EE 385 (DS) (G-313)	EE 306 (PK)	EE 306 (PK)		
	EE(B)	(G 313)						EE 307 (ARM)		EE 308 (AP)	EE 308 (AP)	EC 327 (SC)	
	ECE(A)	(G 303)	EC307 (BB)	EC309 (RS)	EC308 (TG)	EC333 (AK) (G303)/ EC337 (DSG) (G307)		EC382(TG) (G303)/ EC389(WA) (G307)	EC314(B1)(AK) EC315(B2)(RKK) EC316(A1)(KM)				
	ECE(B)	(G 307)	EC307(MVS)	EC309 (TRL/PS)	EC308 (PPD)				Open Elective CS382 (PR)	CS 321(ABiswas) CS322(PP)			
	CSE(A)	(G 312)	CS308 (T/A1) (BS)	CS307 (CC)	CS331(ABiswas) (G-305) CS332(PP) (G-312)	CS308(BS)		Open Elective CS382 (MDB)	CS321(ABiswas) CS322(PP)				
	CSE(B)	(G 305)		CS306 T/B1 (SP)	CS331 (A Biswas) (G-305) CS332(PP) (G-312)	CS308(SKB)		Open Elective I (RD/DJB/JH/AKSH)	Elective-I (RH)	Elective-I (RH)-T1	EI-306 (KM/SS)-T2		
	EIE	(G 314)	IPCA Lab (Group-1)/DSP Lab (Group-2)					EI-307 (ST)-T1					

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
T H U R S D A Y	CE(A)	1104	CE 309 T A2 (PD)	CE 332 (EL-I, L) (JHZ)	CE 309 (PD)	CE 331 T (EL-I, L) (OB)		CE 381 (OP EL-I, L) SG	CAD Lab (A1) CE 316 (NA) / Str. Engg. Lab (A2) CE 317 (PGM)		
	CE(B)	(G 302)	CE 309 T B2 (NA)		CE 309 (NA)	CE 334 T (EL-I, L) (KLS)		CE 382 (OP EL-I, L) (PJ)	Env. Engg. Lab CE 315 (B1) (SubhadeepB)		
	ME(A)	(G 304)		ME 309 (PDR)	ME 332 (PM) (G304) / ME 339 (SS) (G 306)	ME 308 (SD)		ME 5153 (CKS) (G304)	ME 338 (GC) (G304)	ME 310 (YS)	ME 308 (T) A1
	ME(B)	(G 306)	ME 308 (T) B2	ME 307 (SNG)		ME 309 (DB)	ME 310 (LR)				
	EE(A)	(G 311)		EE 307 (T/A2) (AD)	EC 327 (KLB)	EE 308 (RD)		EE 308 (T/A1) (RD)	EE 307 (T/A1) (AD)	EE 306 (T/A1) (PK)	
	EE(B)	(G 313)		EE 315: EM-II Laboratory (B1) (MDN)			EE 317: PED Laboratory (A2) (DS)				
				EE 316: PS-II Laboratory (B2) (SSK)			EE 307 (ARM)	EE 306 (TM)	EE 307 (T/B1) (ARM)		
	ECE(A)	(G 303)		EC307 (BB)	EC308 (T) (A1) (TG)	EC309 (RS)		EC310 (T) (A1) (FAT)	EC314(B2)(RS) EC315(B1)(AN) EC316(A2)(TRL)		
	ECE(B)	(G 307)		EC307(MVS)	EC308 (T) (B1) (PPD)	EC309 (TRL/PS)		EC310 (T) (B1) (DD)			
	CSE(A)	(G 312)	CS306(T/A2) (SKB)	CS308 (BS)	CS331(ABiswas) (T/A2) (G-305)/ CS332(PP)(T/B2) (G-312)	CS306(SKB)			CS315-Lab (DPC)		
CSE(B)	(G 305)	CS 307(T/B2) (CC)	CS307 (CC)	CS331(ABiswas) (T/A2) (G-305) / CS332(PP) (T/B2) (G-312)	CS306(SP)			CS315-Lab (LDS)			
EIE	(G 314)	Drone Technology Lab (Elective-I)			EI-307 (ST)	EI-308 (SKP/AKSH)		Open Elective I (RD/DJB/JH/AKSH)	EI-308 (SKP/AKSH)	Elective-I (RH)	EI-306 (KM/SS)
F R I D A Y	CE(A)	1104	CE 307 T A2 (SD)	CE 309 (PD)	CE 307 (SD)	CE 331 (EL-I, L) (OB)		CE 381 (OP EL-I, T) (SG)	CE 306 (AK)	CE 308 (UK)	CE 332 (EL-I, L) (JHZ)
	CE(B)	(G 302)	CE 307 T B 2 (JH)	CE 309 (NA)	CE 307 (JH)	CE 332 (EL-I, L) (JHZ)		CE 382 (OP EL-I, T) (PJ)	CE 306 (PGM)	CE 308 (SubhadeepB)	CE 334 (EL-I, L) (KLS)
	ME(A)	(G 304)	ME 310 (T) A2	ME 332 (PM) (G304) / ME 339 (SS) (G 306)	ME 307 (RNG)	ME 338 (GC) (G304)	ME-316(Machine Design Lab) A2 / ME-315 (Dynamics Lab) A1				
	ME(B)	(G 306)	ME 309 (T) B2 (G306) / ME 310 (T) B1 (Indo-3)		ME 307 (SNG)		ME-314 (Automobile Lab) B1				
	EE(A)	(G 311)		EE 316: PS-II Laboratory (A1) (MB)			EE 306 (T/A2) (PK)	OE-I: EE 381 (NA) (G-311)/ EE 385 (DS) (G-313)	EE 317: PED Laboratory (A1) (DS)		
				EE 308 (T/A2) (RD)		EE 315: EM-II Laboratory (A2) (BS)					
	EE(B)	(G 313)		EE 307 (T/B2) (ARM)	EE 307 (ARM)	EE 306 (TM)			EC 327 (SC)	EE 308 (AP)	EE 308 (T/B1) (AP)
ECE(A)	(G 303)	EC310(FAT)	EC308 (T) (A2) (TG)	EC309 (T) A1(RS)	EC307 (T) (A2) BB		EC382(TG) (G303)/ EC389(WA) (G307)	EC310 (T) (A2) (FAT)	EC333 (AK) (G303)/ EC337 (DSG) (G307)		
								R E C E S S			

	ECE(B)	(G 307)	EC310(DD)	EC308 (T) (B2) (PPD)	EC309 (T) B1 (TRL/PS)	EC307 (T) (B2) MVS			EC310 (T) (B2) (DD)		
	CSE(A)	(G 312)		CS307 (CC)	CS308 (T/A2) (BS)	CS 306 (SKB)		Open Elective CS382 (PR)	CS317-Lab (BS)		
	CSE(B)	(G 305)	CS306(T/B2) (SP)	CS306 (SP)	CS308 (T/B1) (SKB)	CS 307 (CC)		Open Elective CS382 (MDB)	CS317-Lab (SDK)		
	EIE	(G 314)	IPCA Lab (Group-2)/SDF Lab (Group-1)			EI-307 (ST)		Open Elective I (RD/DJB/JH/AKSH)	EI-306 (KM/SS)	EI-308 (SKP/AKSH)-T2	EI-307 (ST)-T2

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

Sd/-

Chairman, Time-Table Committee

Sd/-

DEAN Academic

National Institute of Technology Silchar
Faculty and Course Details for UG 6th Semester January-May 2026 (w.e.f. 8th January 2026)

Department	Course Code	Course Name	Faculty
Civil Engineering (CE)	CE 306	Civil Engineering Estimation	Dr. Ankush Kumar (AK), Dr. Purbayan Ghosh Mondal (PGM)
	CE 307	Design of Steel structures	Dr. S Dutta (SD), Dr. Jyotirmoy Haloi (JH)
	CE 308	Sewage treatment and disposal	Prof. U. Kumar (UK), Dr. Subhadeep Biswas (SubhadeepB)
	CE 309	Structural Analysis-III	Dr. Pallab Das (PD), Dr. Nitesh A (NA)
	CE 331	Soil Dynamics and Machine Foundation	Dr. O Baro (OB)
	CE 332	Water Resources and Irrigation Engineering	Dr. Jayshree Hazarika (JHZ)
	CE 334	Railway and Bridge Engineering	Dr. K. L. Singh (KLS)
	CE 381	Modelling, Simulation and Application	Dr. S. Ghosh (SG)
	CE 382	Remote Sensing and GIS	Dr. Prashanth J (PJ)
	CE 315	Environmental Engineering laboratory	Dr. B. S. Sil (BSS), Dr. Barun Kanoo (BK), Dr. Jayshree Hazarika (JHz), Dr. Subhadeep Biswas (SubhadeepB)
	CE 316	Computer Aided Design Laboratory	Dr. Subhajit Das (SDas), Dr. A Sil (AS), Dr. N. Debnath (ND), Dr. Nitesh Ahir (NA)
	CE 317	Structural Engineering Laboratory	Dr. A Sil (AS), Dr. S Dutta (SD), Dr. Jyotirmoy Haloi (JH), Dr. Purbayan Ghosh Mondal (PGM)
Mechanical Engineering (ME)	ME 307	Machine Design - II	Sec A: Dr. R N Gupta (Coordinator) [RNG] Sec B: Dr. Sushant Negi [SNG]
	ME 308	Automobile Engineering Core	Sec A: Dr. Sudip Dey [SD] Sec B: Dr. Alfa Bisoi (Coordinator) [AB2]
	ME 309	Power Plant Engineering Core	Sec A: Dr. P D Roy (Coordinator) [PDR] Sec B: Dr. D Bhanja [DB]
	ME 310	Dynamics and Control of Machinery	Sec A: Dr. Y Singh (Coordinator) [YS] Sec B: Dr. L Roy [LR]
	ME 332	Diagnostic Maintenance of Mechanical Equipment	Dr. P Mandal [PM]
	ME 338	Gas Turbine and Jet Propulsion	Dr. Gautam Choubey [GC]
	ME 339	Metal Cutting and Cutting Tool Design	Dr. Sumitra Sharma [SS]
	ME 381	Computational Fluid Dynamics	Dr. Sujit Nath [SNT]
	ME 5153	Reliability Engineering	Dr. C K Sahoo [CKS]
	ME 385	Engineering Inspection and Quality Control	Dr. S Kar [SK]
	ME 314	Automobile Lab	Sec A1: Dr. S Dey (coordinator) [SD] Sec A2: Dr. A Biswas [AB] Sec B1: Dr. S Agrawal [SA] Sec B2: Dr. S Santra [SSTR]
	ME 315	Dynamic Lab	Sec A1: Dr. V Mahesh (Coordinator) [VM] Sec A2: Dr. A B Deoghare [ABD] Sec B1: Dr. Y Singh [YS] Sec B2: Dr. L Roy [LR]
	ME 316	Machine Design Lab	Sec A1: Dr. S Bhowmik (coordinator) [SB] Sec A2: Dr. D Das [DD] Sec B1: Dr. P Mandal [PM] Sec B2: Dr. R N Gupta [RNG]

Electrical Engineering (EE)	EE 306	Switchgear and Protection	<u>Dr. Partha Kayal (PK) & Dr. Tanmoy Malakar (TM)</u>
	EE 307	Industrial Drives	<u>Dr. Ambrish Devanshu (AD) & Dr. Asha Rani M A (ARM)</u>
	EE 308	Modern Control Systems	<u>Dr. Rajeeb Dey (RD) & Dr. Avadh Pati (AP)</u>
	PCE-I: EE 331/ EE 335	Professional Core Elective I: Digital Control Systems/ LT & HT Distribution Systems	<u>Dr. Prasanta Roy (PR) & Dr. Swapna Mansani (SM)</u>
	OE-I: EE 381/ EE 385	Open Elective I: Optimization Methods and its Application in Engineering/ Software Based System Design	<u>Dr. Nabanita Adhikary (NA) & Dr. Debayan Sarkar (DS)</u>
	EE 315	Electrical Machine Laboratory II	Prof. Jyoti Prakash Mishra (JPM), Dr. Biswajit Sahoo (BS), Dr. Megavath Diwakar Naik (MDN)
	EE 316	Power System Laboratory II	Dr. Partha Kayal (PK), Dr. Sreenu Sreekumar (SSK) & Dr. Mallikarjuna Balimidi (MB)
	EE 317	Power Electronics and Drives Laboratory	Dr. Ambrish Devanshu (AD), Dr. Vivekanandan S (VS), Dr. Debayan Sarkar (DS)
	EC 327	Analog and Digital Communication	Prof. K. L. Baishnab (KLB) & Dr. Sucharita Chakraborty (SC)
Electronics & Communication Engineering (ECE)	EC-307	RF and Microwave Engineering	Sec-A: Dr. Banani Basu (BB)
			Sec-B: Dr. M. V. Swati (MVS)
	EC-308	Data Communication and Network	Sec-A: Dr. Tripti Goel (TG)
			Sec-B: Dr. Pukhrambam Puspa Devi (PPD)
	EC-309	VLSI Design	Sec-A: Dr. Rajesh Saha (RS)
			Sec-B: Dr. Trupti Ranjan Lenka (TRL)
	EC-310	Power Electronics	Sec-A: Prof. Fazal A. Talukdar (FAT)
			Sec-B: Dr. Dipjyoti Das (DD)
	EC-33X Core Elective I	Mobile and Cellular Communication (EC-337)	Dr. Devendra Singh Gurjar (DSG)
		Simulation of Device and Circuits (EC-333)	Dr. Arun Kumar (AK)
	EC-38X Open Elective	Neural Network and Fuzzy Logic (EC-382)	Dr. Tripti Goel (TG)
		IPR and innovation (EC-389)	Dr. Wasim Arif (WA)
	EC-314	Design Lab	Dr. Koushik Guha (KG) / Dr. Taimoor Khan (TK) / Dr. Arun Kumar (AK) / Dr. Rajesh Saha (RS)
Computer Science & Engineering (CSE)	EC-315	Data & Optical Communication. Lab	Dr. Tripti Goel (TG)/Dr. Madhumita Banerjee (MB) / Dr. Arnab Nandi (AN) / Dr. Ram Kumar Karsh (RKK)
	EC-316	VLSI Design Lab	Dr. Kavicharan Mummaneni (KM) / Dr. Trupti Ranjan Lenka (TRL) / Dr. Dipjyoti Das (DD) / Prof. Srimanta Baishya (SB)
	CS306	Principles of Programming Language	Sec A: Dr. Samir Kumar Borgohain (SKB) Sec B: Dr. Shyamosree Pal (SP)
	CS307	Compiler Design	Sec A and Sec B: Dr. Chukhu Chunka (CC)
	CS308	Graphics and Multimedia	Sec A: Dr. Badal Soni (BS) Sec B: Dr. Samir Kumar Borgohain (SKB)
	CS331 (Core Elective)	Social Network Analysis	Dr. Anupam Biswas (ABiswas)
	CS332 (Core Elective)	Natural Language Processing	Dr. Partha Pakray (PP)
	CS382 (Open Elective)	Introduction to Blockchain	Sec A: Dr. Malaya Dutta Borah (MDB) Sec B: Dr. Pinki Roy (PR)
	CS315	Object Oriented Design Laboratory	Sec A: Dr. Debbrota Paul Chowdhury (DPC) and Sec B: Dr. Laiphrakpam Dolendro Singh (LDS)
	CS316	Compiler Design Laboratory	Sec A: Dr. Chukhu Chunka (CC) and Sec B: Dr. Ramanujam E (RE)
	CS317	Graphics and Multimedia Laboratory	Sec A: Dr. Badal Soni (BS) and Sec B: Dr. Suganya Devi K (SDK)
	CS321	Social Network Analysis Laboratory	Dr. Anupam Biswas (ABiswas)
	CS322	Natural Language Processing Laboratory	Dr. Partha Pakray (PP)

Electronics & Instrumentation Engineering (EIE)	EI 306	Industrial Instrumentation-II	Dr. Koena Mukherjee (KM) and Dr. S. Sahoo (SS)
	EI 307	Process Control Engineering	Dr. Suprajha T. (ST)
	EI 308	Digital Signal Processing	Dr. Anup K. Sharma (AKS), and Dr. Shivendra K. Pandey (SKP)
	Elective I		
	EI 332	Power Plant Instrumentation	Dr. Shankar K. (SK)
	EI 338	Drone Technology	Dr. R. Hazra (RH)
	Open Elective		
	EI 381	Air Pollution and Environmental Instrumentation	Dr. Rajdeep Dasgupta (RD) / Dr. D. J. Bora (DJB)
	EI 382	Opto-Electronics and Fibre Optics	Dr. Jupitara Hazarika (JH) / Dr. Anup K.Sharma (AKS)

Sd/-

Convener, Time-Table Committee

Sd/-

Chairman, Time-Table Committee

Sd/-

DEAN Academic