

National Institute of Technology Silchar
Revised Timetable for UG 3rd Semester July-December 2026 (w.e.f. 10th Aug 2026)

DAY	SECTION	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	6:00- 7:00
											(minor)	(minor)
M O N D A Y	CE (A)	HS21001 [2201]	CE22005 (DC)			R E C E S S	CE21005 (PGM) [1101]	CE21007 (SJ) [1101]				
			CE22007 (A Sil)									
	CE (B)	HS21001 [2202]	CE21005 (BP) [2202]	MA21001 [2202]	CE21007 (SB) [2005]			CE22005 (PJ)				
							CE22007 (S Das)					
	ME (A)		MA21001 [1003]	ME21003 [1003]	ME21001 [1003]				ME22001 (A1)			
							ME22005 (A2)					
	ME (B)		HS21001 [1004]	ME21003 [1004]	ME21001 [1004]				ME22003 (B1)			
							ME22007 (B2)					
	EE (A)	CE21001 [1101]	EE21003 (LCS) [1101]	EE21001 (CB) [1101]	EE21001 (CB) [1101]			EE22001: Prog & Sim Lab (A1) (NA)				
							EE22005: Ckt Lab (A2) (APa)					
	EE (B)		CE21001 [1102]	MA21003 [1102]	EE21001 (SSK) [1102]			EE22007: ADE Lab (B1) (SC)				
	ECE (A)	CE21001 [2203]	EC21003 (PTS) [2203]	EC21005 (GSB) [2203]	EC21001 (HK/UC) [2102]		EC21007 (MVS) A1 (T) [2004]	EC22001 (A1) SKT				
								EC22003 (A2) PTS				
	ECE (B)	EC21007 (KM) B2 (T) [2204]	EC21001 (THS) [2204]	MA21003 [2204]				EC22005 (B1) KG				
	CSE (A)	MA21001 [1001]	CS21007 (UM) [1001]	CS21005 (RP) [1001]	CS21003 (SBorg) [1001]						CS21001 (PS) [G305]	CS21001 T-A1 (PS) [G305]
								CS22003 A1 Lab No CS22 (DPC)				
	CSE (B)	CS21003 T-B1 (SBorg) [1002]	CS21003 (SBorg) [1002]	CS21001 (BS) [1002]	CS21007 (BSing) [1002]		HS21001 [1002]	CS22005 (LDS) Lab Nos. CS23 and CS15				
	EIE	MA21003 [G201]	EI21001- AE (RD) [G201]	EI21007 SS (DN) [G201]	EI21005- Sensors (VCP+SHL) [G201]			EI22001-Meas Lab (G2) EI22003-AE Lab (G1)				
T U E S D A Y	CE (A)	CE21005 (PGM) [2201]	MA21001 [2201]	CE21009 (TR) [2201]		R E C E S S	HS21001 [1101]	CE22001 (DM)				
							CE22003 (BD)					
	CE (B)				CE21005 (BP) [1101]		CE21003 (JHZ) [1103]	CE21007 (SB) [1103]	CE21009 (NA) [1103]			
			CE22001 (AIL)				HS21001 [1003]		ME22007 (A2)			
	ME (A)		ME21003 [1003]	ME21007 [1003]	ME21005 [1003]				ME22001 (B1)			
							MA21001 [1004]		ME22003 (B2)			
	ME (B)		ME21003 [1004]	ME21007 [1004]	ME21005 [1004]							
	EE (A)		MA21003 [1101]	EE22003: MI Lab (A1) (DS)				EE21007 (SR) [1101]	EE21005 (PR) [1101]			
				EE22007: ADE Lab (A2) (SR)								
	EE (B)		EE 21001 (SSK) [1102]	EE21003 (AKG) [1102]	EE21007 (VS) [1102]		MA21003 [1102]	EE21005 (BG) [1102]	EE22005: Ckt Lab (B1) (BG) EE22007: ADE Lab (B2) (SC)			
	ECE (A)		MA21003 [2203]	EC21007 (MVS) [2203]	E 21001 (HK/UC) [2102]		CE21001 [2004]	EC22003 (A1) HK EC22001 (A2) RS				

	ECE (B)		EC21005 (SC) [2204]	EC21007 (KM) [2204]	EC21001 (THS) [2103]					EC21003 (PS) [G306]	
							EC22005 (B2) MVS				
	CSE (A)										
			MA21001 [1001]	CS21007 (UM) Lab No CC-07			CS22003 A2 Lab No CS22 (DPC)				
	CSE (B)	HS21001 [1002]	CS21003 (SBorg) [1002]	CS21007 (BSing) Lab Nos. CS23 and CS15		MA21001 [1002]					
	EIE		MA21003 [G201]	EI21007 SS (DN) [G201]	EI21003-DE (DJB, AKS) [G201]	EI22009- Compu. & Sim. (G1 & G2) (Tentative)					
W E D N E S D A Y	CE (A)	CE21009 (TR) [2201]	CE21003 (PR) [2201]	MA21001 [2201]		CE21007 (SJ) [2003]	CE22007 (TR)				
	CE (B)	CE21009 (NA) [2202]	CE21003 (JHZ) [2202]			MA21001 [1101]	CE22003 (BK)				
							CE22005 (JHZ)				
	ME (A)		MA21001 [1003]	ME21005 [1003]	ME21001 [1003]	HS21001 [1003]		ME22005 (A1)			
								ME22003 (A2)			
	ME (B)		HS21001 [1004]	ME21005 [1004]	ME21001 [1004]	MA21001 [1004]		ME22007 (B1)			
								ME22001 (B2)			
	EE (A)	EE21007 (SR) [1101]	EE21007 (SR) [1101]	MA21003 [1101]	EE21003 (LCS) [1101]		EE21005 (PR) [1101]	CE21001 [1101]			
	EE (B)	EE21007 (VS) [1102]	EE21007 (VS) [1102]	EE21003 (AKG) [1102]	EE21001 (SSK) [1102]	EE21005 (BG) [1102]	EE22003: MI Lab (B1) (DS)				
							EE22005: Ckt Lab (B2) (BG)				
	ECE (A)										
			EC21003 (PTS) [2203]	MA21003 [2203]	EC21005 (GSB) [2102]	EC21007 (MVS) A2 (T) [2004]	EC22005 (A2) SC				
	ECE (B)	EC21007 (KM) B1 (T) [2204]	EC21003 (PS) [2204]	EC21005 (SC) [2204]		MA21003 [G201]	EC22001 (B1) TRL				
							EC22003 (B2) AH				
	CSE (A)		CS21005 (RP) [1001]	MA21001 [1001]	CS21003 (SBorg) [1001]	HS21001 [1001]	CS22005 (BSing) Lab Nos. CS23 and CS15			CS21001 (PS) [G305]	CS21001 T-A2 (PS) [G305] [G-305]
							CS22003 B1 Lab No CS22 (SP)				
	CSE (B)		CS21003 (SBorg) [1002]	CS21001 (BS) [1002]	CS21005 (UM) [1002]	CS21001 T-B2 (BS) [1002]					
	EIE		EI21003-DE (DJB, AKS) [G201]	MA21003 [G201]	EI21001-AE (RD) [G201]		EI22001-Meas Lab (G1)				
							EI22003-AE Lab (G2)				
T H U R S D A Y	CE (A)				MA21001 [1001]	CE21003 (PR) [2005]	CE21009 (TR) [2005]				
		CE22001 (PS)									
	CE (B)		CE21005 (BP) [2202]	CE21009 (NA) [2202]	CE21007 (SB) [2005]						
	ME (A)		ME21001 [1003]	ME21007 [1003]		HS21001 [2005]	CE22001 (OB)				
							CE22003 (PD)				
	ME (B)					HS21001 [1003]	ME21007 (A1) [1003]				
	ME (B)		ME21001 [1004]	ME21003 [1004]	ME21007 [1004]	MA21001 [1004]	ME22005 (B1)				
	EE (A)		EE21005 (PR) [1101]	EE21003 (LCS) [1101]	EE21007 (SR) [1101]	MA21003 [1101]	EE22007: ADE Lab (A1) (SR)				
							EE22001: Prog & Sim Lab (A2) (NA)				
	EE (B)	CE21001 [1102]	EE22001: Prog & Sim Lab (B1) (NA)				EE21003 (AKG) [1102]	EE21005 (BG) [1102]	EE21007 (VS) [1102]		
			EE22003: MI Lab (B2) (VS)								

	ECE (A)			EC21007 (MVS) [2203]	MA21003 [1002]		EC21005 (GSB) [2004]						
	ECE (B)		EC21005 (SC) [2204]	EC21007 (KM) [2204]	EC21001 (THS) [2103]		CE21001 [2003]	EC22003 (B1) THS			EC21003 (PS) [G306]		
							EC22001 (B2) BJC						
	CSE (A)		CS21003 T-A1 (SBorg) [1001]	CS21005 (RP) Lab No CC07			HS21001 [1001]						
	CSE (B)	CS21007 (BSing) [1002]	MA21001 [1002]	CS21005 (UM) Lab Nos. CS23 and CS15									
EIE		EI21007 SS (DN) [G201]	EI21005-Sensors (VCP+SHL) [G201]										
F R I D A Y	CE (A)	HS21001 [2201]	CE21005 (PGM) [2201]	CE21003 (PR) [2201]		CE21007 (SJ) [2004]	CE22003 (JH)						
						CE22005 (PR)							
	CE (B)		MA21001 [2202]	CE21003 (JHZ) [2202]		HS21001 [2003]	CE22007 (A Sahu)						
	ME (A)		ME21007 [1003]	MA21001 [1003]	ME21005 [1003]	ME21003 [1003]		ME22003 (A1)					
							ME22001 (A2)						
	ME (B)		ME21007 [1004]	HS21001 [1004]	ME21005 [1004]		ME21005 (B2)						
	EE (A)		EE21003 (LCS) [1101]	EE21001 (CB) [1101]	EE21001 (CB) [1101]		EE22005: Ckt Lab (A1) (APa)						
						EE22003: MI Lab (A2) (DS)							
	EE (B)		EE21003 (AKG) [1102]	MA21003 [1102]	EE21001 (SSK) [1102]								
	ECE (A)		EC21003 (PTS) [2203]	EC21007 (MVS) [2203]	EC21001 (HK/UC) [2102]		EE22001: Prog & Sim Lab (B2) (MDK)						
							EC22005 (A1) GSB						
	ECE (B)	MA21003 [2204]	CE21001 [2204]	EC21007 (KM) [2204]						EC21003 (PS) [G306]			
	CSE (A)	HS21001 [1001]		CS21003 (SBorg) [1001]	CS21007 (UM) [1001]		CS22001 (PS) Lab No CC07			CS21001 (PS) [G305]			
						CS21003 T-A2 (SBorg) [1001]							
	CSE (B)	HS21001 [1002]	CS21005 (UM) [1002]	CS21001 T-B1 (BS) [1002]	CS21001 (BS) [1002]	MA21001 [1002]	CS22001 (BS) Lab Nos CS23 and CS15						
	EIE	CE21001 [G201]	EI21001-AE (RD) [G201]	EI21003-DE (DJB, AKS) [G201]	EI21005-Sensors (VCP+SHL) [G201]		EI22005 DE Lab (G2)		EI22007 Sensor Lab (G1)				

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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Convener, Time Table Committee
NIT Silchar

Sd/-
Chairman, Time Table Committee
NIT Silchar

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Branch Wise Registration Number of the students

Branch	Section	Registration No
Civil Engineering	CE A	25CE10001 to 25CE10073
Civil Engineering	CE B	25CE10074 to 25CE10144
Mechanical Engineering	ME A	25ME10001 to 25ME10079
Mechanical Engineering	ME B	25ME10080 to 25ME10159
Computer Science & Engineering	CSE A	25CS10001 to 25CS10084
Computer Science & Engineering	CSE B	25CS10085 to 25CS10172
Electrical Engineering	EE A	25EE10001 to 25EE10079
Electrical Engineering	EE B	25EE10080 to 25EE10157
Electronics & Communication Engineering	ECE A	25EC10001 to 25EC10083
Electronics & Communication Engineering	ECE B	25EC10084 to 25EC10163
Electronics & Instrumentation Engineering	EIE	25EI10001 to 25EI10099

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Faculty and Course Details for UG 3rd Semester July-December 2026

Department	Course Code	Course Name	Faculty
Civil Engineering (CE)	CE21001	Environmental Science	EE A: Dr. Dinesh P EE B: Dr. Barun Kanoo ECE A: Dr. Subhadeep Biswas ECE B: Dr. Subhadeep Biswas EIE: Dr. Ankush Kumar Course Coordinator: Dr. Dinesh P
	CE21009	Strength of Materials	CE A: Dr. T Rahman CE B: Dr. Nitesh A Course Coordinator: Dr. T Rahman
	CE21003	Fluid Mechanics	CE A: Prof. P Roy CE B: Dr. Jayshree Hazarika Course Coordinator: Prof. P Roy
	CE21005	Concrete Technology	CE A: Dr. Purbayan Ghosh Mondal CE B: Dr. Biswajit Pal Course Coordinator: Dr. Purbayan Ghosh Mondal
	CE21007 CE21007	Highway Engineering Highway Engineering	CE A: Dr. S Jena CE B: Dr. Subhadip Biswas Course Coordinator: Dr. S Jena
	CE22001	Functional Planning of Building	CE A1: Dr. Dipanjan Mukherjee CE A2: Dr. P Sultana CE B1: Dr. O Baro CE B2: Prof. A I Laskar Course Coordinator: Prof. A I Laskar
	CE22003	Material Testing Laboratory	CE A1: Dr. Jyotirmoy Haloi CE A2: Dr. Bhupali Dutta CE B1: Dr. Barun Kanoo CE B2: Dr. Partha Das Course Coordinator: Dr. Jyotirmoy Haloi
	CE22005	Fluid Mechanics Laboratory	CE A1: Prof. D Chakraborty CE A2: Prof. P Roy CE B1: Dr. Prashanth J CE B2: Dr. Jayshree Hazarika Course Coordinator: Prof. D Chakraborty
	CE22007	Computer Programming	CE A1: Dr. T Rahman CE A2: Dr. A Sil CE B1: Dr. A Sahu CE B2: Dr. Subhajit Das Course Coordinator: Dr. T Rahman
Mechanical Engineering (ME)	ME21001	Engineering Materials	Dr. S Halder/Dr. Sunilkumar D (Coordinator)
	ME21003	Mechanics of Solids	Dr. Yogesh Singh/Dr. V Mahesh (Coordinator)
	ME21005	Fluid Mechanics	Dr. A Biswas (Coordinator)/Dr. S Santra
	ME21007	Applied Thermal Engineering	Dr. S Pati (Coordinator)/Dr. A Paul
	ME22001	Thermo Fluid Lab 1	Dr. P R Randive/Dr. S Santra (Coordinator)/Dr. O Siram/Dr. S Pati/
	ME22003	Machine Drawing Lab	Dr. Y Singh/Dr. V Mahesh (Coordinator)/Dr. Sudip Dey/Dr R N Gupta/
	ME22005	Soft Skill Development	Dr. S Negi (Coordinator)/Dr. S Bhowmick/ Prof. P K Patowari/ Dr. P Mandal
	ME22007	Do-It-Yourself Lab	Mr. S K Pattanayak/Dr. A Bisoi/Dr. S Halder/Dr. A Rajput (coordinator)
Electrical Engineering (EE)	EE21001	Circuit Theory	Dr. Chayan Bhattacharjee & Dr. Sreenu Sreekumar
	EE21003	Electrical Machines-I	Prof. Lalit Chandra Saikia & Prof. Arup Kumar Goswami
	EE21005	Signals & Systems	Dr. Prasanta Roy & Dr. Biswarup Ganguly
	EE21007	Analog & Digital Electronics	Dr. Saheli Ray & Dr. Vivekanandan S
	EE22001	Programming & Simulation Lab	Dr. Nabanita Adhikary & Dr. Megavath Diwakar Naik
	EE22003	Measuring Instruments Lab	Dr. Vivekanandan S & Dr. Debayan Sarkar
	EE22005	Circuit Lab	Dr. Ashish Paramane & Dr. Biswarup Ganguly
	EE22007	Analog & Digital Electronics Lab	Prof. Saurabh Chaudhury & Dr. Saheli Ray
Electronics & Communication Engineering (ECE)	EC21001	Digital System Design	Sec-A: Dr. Himanshu Karan and Dr. Ujjal Chakraborty
			Sec-B: Dr. Tourangbam Harishore Singh
	EC21003	Electronic Materials and Devices	Sec-A: Dr. Partha Saha
			Sec-B: Dr. Paramita Sarkar
	EC21005	Signals & Systems	Sec-A: Dr. Gaurav Singh Baghel Sec-B: Dr. Sucharita Chakraborty

	EC21007	Analog Integrated Circuit Design	Sec-A: Dr. M. V. Swati Sec-B: Dr. Kavicharan Mummaneni
	EC22001	Analog Integrated Circuit Design Lab	A1: Dr. S. K. Tripathy A2: Dr. Rajesh Saha
			B1: Dr. Trupti Ranjan Lenka B2: Dr. Bijit Choudhuri
	EC22003	Digital System Design Lab	Dr. Himanshu Karan -A1/ Dr. Partha Saha -A2
			Dr. Tourangbam Harishore Singh -B1/ Dr. Ashraf Hossain -B2
	EC22005	Signals & Systems Lab	Dr. Gaurav Singh Baghel -A1/ Dr. Sucharita Chakraborty -A2/ Dr. Koushik Guha -B1/ Dr. M. V. Swati -B2
Computer Science & Engineering (CSE)	CS21001	Data Structures and Algorithms	SEC A: Dr. Parikshit Saikia (PS) SEC B: Dr. Badal Soni (BS) Course Coordinator: Dr. Parikshit Saikia
	CS21003	Digital Logic & Microprocessor	SEC A and SEC B: Dr. Samir Kumar Borgohain (SBorg) Course Coordinator: Dr. Samir Kumar Borgohain
	CS21005	Object-Oriented Programming	SEC A: Dr. Ripon Patgiri (RP) SEC B: Mr. Umakanta Majhi (UM) Course Coordinator: Dr. Ripon Patgiri
	CS21007	Introduction to Data Communication	SEC A: Mr. Umakanta Majhi (UM) SEC B: Dr. Moirangthem Biken Singh (BSing) Course Coordinator: Mr. Umakanta Majhi
	CS22001	Data Structures and Algorithms Lab	SEC A: Dr. Parikshit Saikia (PS) SEC B: Dr. Badal Soni (BS) Course Coordinator: Dr. Badal Soni
	CS22003	Digital Logic & Microprocessor Lab	SEC A: Dr. Debbrota Paul Chowdhury (DPC) SEC B: Dr. Shyamosree Pal (SP) Course Coordinator: Dr. Debbrota Paul Chowdhury
	CS22005	Computational Tools and Programming Lab	SEC A: Dr. Moirangthem Biken Singh (BSing) SEC B: Dr. Laiphrakpam Dolendro Singh (LDS) Course Coordinator: Dr. Moirangthem Biken Singh
Electronics & Instrumentation Engineering (EIE)	EI21001	Analog Electronics	Dr. Rajdeep Dasgupta (RD)
	EI21003	Digital Electronics	Dr.Dhruba Jyoti Bora (DJB), Dr. Arun Kumar Sunaniya (AKS)
	EI21005	Sensors & Transducers	Vipin Chandra Pal (VCP), Dr. S H Laskar (SHL)
	EI21007	Signals & Systems	Dr. Debashish Nath (DN)
Mathematics	MA21001	Analysis and Stochastic Process	CE A: Dr. A. Das CE B: Dr. A. Das ME A: Dr. S. Kumar ME B: Dr. S. Kumar CSE A: Dr. A.Jana CSE B: Dr. A.Jana Course Coordinator: Dr. S. Kumar
			EE A: Dr. A. Sensarma EE B: Dr. A. Sensarma ECE A: Dr. G. Ramesh ECE B: Dr. G. Ramesh EIE: Dr. P. K. Gupta Course Coordinator: Dr. S. Kumar
Humanities & Social Sciences (HSS)	HS21001	Engineering Economics	CE A: Dr Aayushi Lyngwa CE B: Dr Aayushi Lyngwa ME A: Dr NB Singh ME B: Dr Dinamani Biswal CSE A: Dr Ujjal Protim Dutta CSE B: Dr Neha Kumari Course Coordinator: Dr Neha Kumari

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