

National Institute of Technology Silchar
Timetable for 8th Semester January-May 2025 (w.e.f. 9th January 2025)

DAY	Branch(Sec)	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)		CE 455 (EL-III) MLVP G202	MS 401 (G202)	CE 451 (EL-III) OB G202		Open Elective	CE 491 (Open EL-III) A Sahu G202		
	CE(B)					Open Elective				
	ME(A)	MS 401 (Indo-3)	ME 454 (BN)(Indo-3)	ME 456 (SN) (Indo-3)	ME 5406 (PDR) (Indo-3)	ME 451 (PKP) (Indo-3)	ME 492 (SK) (R2204) / ME 5506 (AB/RDM) (Indo-3) / ME 5106 (SKP) (G 304)	Open Elective		
	ME(B)							ME-499		
	EE(A)	Project-II: EE 499				HS 401 (G202)	SCTA: EE 492 (NS) (G202)	Project-II: EE 499		
	EE(B)						CSC: EE 494 (AP) (G311)			
	ECE(A)			EC-452(PP)	EC-454(BJC)		EC 495(RKK)		HS 401 (G201)	
	ECE(B)									
	CSE(A)	HS 401 (G201)	Project-II (CS499)				CS444(AKS) (T) G-201	Open Elective	Open Elective	
	CSE(B)							Open Elective	Open Elective	
EIE		MS 401 (1105)	PC Elective-III (SC/SS)			Open Elective III (AKS/ SKP)		Project-II		
T U E S D A Y	CE(A)	CE 453 (EL-III) DP G202	CE 455 (EL-III) MLVP G202				Open Elective	CE 491 (Open EL-III) A Sahu G301/ CE 492 (Open EL-III) S Das G302		
	CE(B)						Open Elective			
	ME(A)	ME-499		ME 456 (SN) (Indo-3)	ME 453(SH) (Indo-3)	ME 454 (BN)(Indo-3)	ME 492 (SK) (Indo-3) / ME 494 (PRR) (G 304) / ME 5106 (SKP) (G 306)	ME 5205 (SD) (G306)	ME-499	
	ME(B)									
	EE(A)			ACS: EE 455 (RKB) (G202)	ACS: EE 455 (RKB) (G202)	Project-II: EE 499				
	EE(B)			NCDG: EE 469 (DCD) (PESE Classroom)	NCDG: EE 469 (DCD) (PESE Classroom)					
	ECE(A)			EC-452(PP)	EC 453(SC)			EC 496(RM)		
	ECE(B)									
	CSE(A)	Project-II (CS499)				CS442 (BD) (T) G-201		CS484(RP) (G305)	CS442 (BD) G-201	
	CSE(B)									
EIE				PC Elective-III (SC/SS/KM)		Open Elective III (AKS/SKP)		Project-II		

Pankajit Sankha

Ashraf Hossain

W E D N E S D A Y	CE(A)	MS 401 (G202)			CE 451 (EL-III) OB G202		Open Elective	CE 492 (Open EL-III) S Das G202		
	CE(B)					Open Elective				
	ME(A)		MS 401 (Indo 3)	ME 453(SH) (Indo-3)	ME 452 (RNG) (Indo-3)	ME 5305 (SKD) (Indo-3)	ME 5205 (SD) (R 2203)/ME 5506 (AB/RDM) (R 2204)/ ME 494 (PRR) (Indo-3)	ME 5406 (PDR) (Indo-3)	ME 454 (BN)(Indo-3)	
	ME(B)									
	EE(A)	Project-II: EE 499								
	EE(B)									
	ECE(A)	HS 401 (G201)		EC 454(BJC)	EC-452(PP)	HS 401 (G202)	SCTA: EE 492 (NS) (G202)			
	ECE(B)						CSC: EE 494 (AP) (CIA Classroom)			
	CSE(A)		CS444(AKS) G-201	Project-II (CS499)			EC 453(SC)	EC 495(RKK)	EC 496(RM)	
	CSE(B)									
	EIE			MS 401 (1105)	PC Elective-III (SC/SS/KM)-T1		Open Elective III (AKS/SKP)		Project-II	

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T H U R S D A Y	CE(A)	CE 453 (EL-III) DP G202	CE 455 (EL-III) MLVP G202				Open Elective	CE 491 (Open EL-III) A Sahu G301 / CE 492 (Open EL-III) S Das G302		
	CE(B)						Open Elective			
	ME(A)		ME 5406 (PDR) (Indo-3)	ME 456 (SN) (Indo-3)	ME 451 (PKP) (Indo-3)	ME 5305 (SKD) (Indo-3)	ME 492 (SK) (Indo-3) / ME 494 (PRR) (R 2203)	ME 452 (RNG) (Indo-3)	ME 452 (RNG) (Indo-3)	
	ME(B)									
	EE(A)	Project-II: EE 499			ACS: EE 455 (RKB) (G202)	Project-II: EE 499				
	EE(B)				NCDG: EE 469 (DCD) (PESE Classroom)					
	ECE(A)					EC 454(BJC)		EC 496B(RM)		
	ECE(B)									
	CSE(A)		CS444(AKS) G-201	CS442 (BD) G-201	Project-II (CS499)		Open Elective	Open Elective	Open Elective	
	CSE(B)									
EIE					PC Elective-III (SC/SS/KM)-T2			Project-II		
F R I D A Y	CE(A)	CE 453 (EL-III) DP G202	MS 401 (G201)		CE 451 (EL-III) OB G202		Open Elective	Open Elective		
	CE(B)						Open Elective	Open Elective		
	ME(A)		ME 453(SH) (Indo-3)	MS 401 (Indo 3)	ME 451 (PKP) (Indo-3)	ME 5305 (SKD) (Indo-3)	ME 5106 (SKP) (G 306)/ ME 5506 (AB/RDM) (Indo-3)	ME 5205 (SD) (G 304)	ME-499	
	ME(B)									
	EE(A)	Project-II: EE 499				HS 401 (G202)	SCTA: EE 492 (NS) (G202)	Project-II: EE 499		
	EE(B)				CSC: EE 494 (AP) (G313)					
	ECE(A)					EC-453(SC)	Open Elective	Open Elective	HS 401 (G201)	
	ECE(B)				Open Elective		Open Elective			
	CSE(A)		HS 401 (G201)	CS444(AKS) G-201	CS442 (BD) G-201		Open Elective	CS484(RP) (G305)		
	CSE(B)									Open Elective

Panikshit Saikia

Ashraf Hossain

	EIE	MS 401 (1105)	PC Elective-III (SC/SS/KM)							Project-II
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NB: Any change in Time-Table should have prior approval of Dean Academic

Department	Course Code	Course Name	Faculty
Civil Engineering	CE 451	Earthquake Resistant Design of Structures	Dr. Olympa Baro
	CE 453	Hydraulic Structures	Dr. Dinesh P.
	CE 455	Construction Engineering and Management	Dr. M. L. V. Prasad
	CE 491	Finite Element Methods in Engineering	Dr. Atanu Sahu
	CE 492	Optimization Techniques	Dr. Subhajit Das
Electrical Engineering	EE 455: Professional Core Elective- III	Advanced Control Systems	<u>Dr. Raj Kumar Biswas (RKB)</u>
	EE 469: Professional Core Elective- III	Non-Conventional and Distributed Generation	<u>Dr. Dulal Chandra Das (DCD)</u>
	EE 492: Open Elective- III	Soft Computing Techniques and Applications	<u>Prof. Nidul Sinha (NS)</u>
	EE 494: Open Elective- III	Control System Components	<u>Dr. Avadh Pati (AP)</u>
Electrical and Instrumentation Engineering	EI 443	Industrial Automation	Dr. Sudipta Chakraborty
	EI 447	Mechatronics	Dr. Sudarsan Sahoo & Dr. K. Mukherjee
	EI 490	Intelligent Instrumentation	Dr. Arun K. Sunaniya
	EI 493	Advanced Memory Technology	Dr. S. K. Pandey
	MS 401	Business Management	
	ME 451	Computer Integrated Manufacturing	Prof. P. K. Patowari (PKP)
	ME 452	Condition Monitoring of Manufacturing Processes	Dr. R.N.Gupta (RNG)
	ME 453	Engineering Fracture Mechanics	Dr. S.Halder (SH)
	ME 454	Heat Transfer Application in Biological System	Dr. B. Nath (BN)
	ME 456	Two Phase Flow	Dr. S. Nath (SN)
	ME 5406	Convective Heat Transfer Analysis	Dr. P. Deb Roy (PDR)
	ME 5305	Mechanical Metallurgy	Dr. Sunil Kumar D. (SKD)

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Mechanical Engineering	ME 492	MEMS and Nano Technology	Dr. S. Kar (SK)
	ME 494	Pollution Control and Management	Dr. P.R.Randive (PRR)
	ME 5106	Robotics and Automation	Mr. S.K.Pattanayak (SKP)
	ME 5205	Production and Operations Management	Dr. S.Dey (SD)
	ME 5506	Solar Photovoltaic System	Dr. A.Biswas (AB)/Prof. RD.Misra (RDM)
	ME 499	Project II	Mr. S. K. Pattanayak (SKP), Dr. Sunil Kumar D. (SKD), Dr. A. Biswas (AB), Prof. R. D. Misra (RDM), Dr. O.Siram (OS) (Coordinator)
Computer Science and Engineering	CS442	Wireless Sensor Network	Biswanath Dey (CC)
	CS444	Information Theory and Coding	Anish Kumar Saha (CC)
	CS484	Cloud Computing	Ripon Patgiri (CC)
	CS499	Project II	Pantha Kanti Nath (CC)
Electronics and Communication Engineering	EC-452	Advanced Communication Engineering	PP
	EC-454	Low Power VLSI Design	BJC
	EC-453	Advanced Wireless Communications	SC
	EC-495	Selected Topics on Image Processing	RKK
	EC-496B	Deep Learning and Applications	RM
	HS-401	Managerial Economics	