

National Institute of Technology Silchar
Timetable for 8th Semester January-June 2022 (w.e.f. 21st March 2022)

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)		MS 401 (AKD) (G202)	CE 451 (EL-III) A. Sil (R2201)	CE 455 (EL-III) PD (R2202)	Open Elective CE 491 (A. Sahu) (R2201) / CE 492 (SD) (R2202)				
	CE(B)									
	ME(A)			MS 401 (G202)		Open Elective ME 492 (SS) (G304) / ME 495 (AB) (G306)		ME 451 (CKS) (R1001)		
	ME(B)									
	EE(A)				SGT (EE 473) (SS) (R2003)	Open Elective EE 492 (NS) (R2003)/ EE 493 (AR) (G311)	DSPA (EE 466) (SM) (R 2004)			
	EE(B)									
	ECE(A)			HS 401 (NBS) (G201)						
	ECE(B)									
	CS(A)		CS 445 (T) (RP) (G201)		CS 445 (RP) (G201)	CS 484 (RP) (G201) / CS 485 (PP) (G312)				
	CS(B)									
EI		EI 447 (SS) (INDO3)	EI 447 (SS) (INDO3)	MS-401 (INDO3)	Open Elective EI 492 (SK) (INDO3)/ EI 495 (MK) (EIE Seminar Room)	Project-II				
T U E S D A Y	CE(A)						CE 452 (EL-III) (SC) (R2201)			
	CE(B)									
	ME(A)		ME 451 (CKS) (R1001)		ME 453 (SH) (R1003)/ ME 455 (SD) (1001)/ ME 457 (RDM) (R1105)			ME-499		
	ME(B)									
	EE(A)		SGT (EE 473) (SS) (R2003)				HS 401 (NBS) (G202)			
	EE(B)									
	ECE(A)		EC 452 (R1104) / EC 454 (R2205) / EC 455 (G201)				EC 493 (R1104) / EC 494 (R2205)	HS 401 (NBS) (G201)		
	ECE(B)									
	CS(A)			HS 401 (NBS/GDD) (G201)	CS 442 (BD) (G201)	CS 484 (RP) (G201) / CS 485 (PP) (G312)				
	CS(B)									
EI			EI 441 (SHL) (INDO3)	EI 441 (SHL) (INDO3)	Open Elective EI 492 (SK) (INDO3)/ EI 495 (MK) (Seminar Room)	Project-II				

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W E D N E S D A Y	CE(A)		MS 401 (AKD) (G202)	CE 451 (EL-III) A. Sil (R2201)	CE 455 (EL-III) PD (R2201)		CE 452 (EL-III) (SC) (R2201)		
	CE(B)								
	ME(A)			MS 401 (G 202)	ME 453 (SH) (R1003)/ ME 455 (SD) (1001)/ ME 457 (RDM) (R1105)	Open Elective ME 492 (SS) (R1003)/ ME 495 (AB) (R1105)			
	ME(B)								
	EE(A)					Open Elective EE 492 (NS) (R2003)/ EE 493 (AR) (G311)	HS 401 (NBS) (G202)		
	EE(B)								
	ECE(A)		EC 452 (R1104) / EC 454 (R2205) / EC 455 (G201)					HS 401 (NBS) (G201)	
	ECE(B)								
	CS(A)			HS 401 (NBS/GDD) (G201)	CS 442 (BD) (G201)		EC 493 (R1104) / EC 494 (R2205)		
	CS(B)							CS 484 (RP) (G201)/ CS 485 (PP) (G312)	
EI		EI 447 (SS)-T1 (INDO3)	EI 441 (SHL)-T1 (INDO3)	MS-401 (INDO3)	Open Elective EI 492 (SK) (INDO3)/ EI 495 (MK) (Seminar Room)	Project-II			
T H U R S D A Y	CE(A)					Open Elective CE 491 (A. Sahu) (R2201) / CE 492 (SD) (R2202)	CE 452 (EL-III) (SC) (R2201)		
	CE(B)								
	ME(A)							ME 451 (CKS) (R1001)	
	ME(B)								
	EE(A)			DSPA (EE 466) (SM) (R 2004)			SGT (EE 473) (SS) (R2003)	Project-II (EE-1491) (PK)	
	EE(B)								
	ECE(A)								
	ECE(B)								
	CS(A)		CS 445 (RP) (G201)	HS 401 (NBS/GDD) (G201)	CS 442 (BD) (G201)				
	CS(B)								
EI			EI 447 (SS)-T2 (INDO3)	EI 441 (SHL)-T2 (INDO3)	Project-II				

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F R I D A Y	CE(A)		MS 401 (AKD) (G202)	CE 451 (EL-III) A. Sil (R2201)	CE 455 (EL-III) PD (R2202)	Open Elective CE 491 (A. Sahu) (R2201) / CE 492 (SD) (R2202)			
	CE(B)								
	ME(A)			MS 401 (G 202)	ME 453 (SH) (R1003)/ ME 455 (SD) (1001)/ ME 457 (RDM) (R1105)	Open Elective ME 492 (SS) (R1003)/ ME 495 (AB) (R1105)	ME-499		
	ME(B)								
	EE(A)			DSPA (EE 466) (SM) (R 2004)		Open Elective EE 492 (NS) (R2003)/ EE 493 (AR) (G311)	HS 401 (NBS) (G202)		
	EE(B)								
	ECE(A)		EC 452 (R1104) / EC 454 (R2205) / EC 455 (G201)			Open Elective EC 493 (G1104) / EC 494 (R2205)			
	ECE(B)								
	CS(A)			CS 442 (T) (BD) (G201)	CS 445 (RP) (G201)				
	CS(B)								
EI		EI 447 (SS) (INDO3)	EI 441 (SHL) (INDO3)	MS-401 (INDO3)		Project-II			

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

Dean Academic

INDO3: Indovation Lab Room No. 3

Seminar Room: EIE Department Seminar Room

Course and respective faculty details

Department	Course Code	Course Name	Name of the Faculty	
			A	B
CE	MS 401	Business Management	Dr. Ashim Kr. Das (Coordinator) (AKD)	
	CE 451	Earthquake Resistant Design of Structures (EL-III)	Dr. A. Sil (A Sil)	
	CE 452	Elementary Performance-Based Seismic Design (EL-III)	Prof. S. Choudhury (SC)	
	CE 455	Construction Engineering & Management (EL-III)	Mr. P. Das (PD)	
	CE 491	Finite Element Methods in Engineering (Open EL-III)	Dr. A. Sahu (A Sahu)	
	CE 492	Optimization Techniques (Open EL-III)	Dr. S. Dutta (SD)	
CSE	HS 401	Managerial Economics	Dr. N.B. Singh (NBS) Prof. Gurudas Das (GDD)	
	CS 442	Wireless Sensor Network (EL-III)	Biswanath Dey (BD)	
	CS445	Big Data Analysis (EL-III)	Ripon Patgiri (RP)	
	CS484	Cloud Computing (Open Elective-III)	Ripon Patgiri (RP)	
	CS485	Machine Translation (Open Elective-III)	Partha Pakray (PP)	
ME	MS 401	Business Management	Dr. Ashim Kr. Das (AKD) Dr. R.K.R. Kondasani (RKRK)	
	ME 451	Computer Integrated Manufacturing (EL-III)	Dr. C. K. Sahoo (CKS)	
	ME 453	Engineering Fracture Mechanics (EL-III)	Dr. S. Halder (SH)	
	ME 455	Mechanical Vibration (EL-III)	Dr. S. Dey (SD)	
	ME 457	Air Conditioning (EL-III)	Prof. R. D. Misra (RDM)	
	ME 492	MEMS and Nano Technology (Open EL-III)	Dr. S. Sharma (SS)	
	ME 495	Solar Architecture (Open EL-III)	Dr. A. Biswas (AB)	
EE	HS 401	Managerial Economics	Dr. N.B. Singh (NBS)	
	EE 466	Distribution Systems Planning and Automation (EL-III)	Dr. Swapna Mansani (SM)	
	EE 473	Smart Grid Technologies (EL-III)	Dr. Sreejith.S (SS)	
	EE 492	Soft Computing Techniques and Applications (Open EL-III)	Dr. N. Sinha (NS)	
	EE 493	Electrical Safety (Open EL-III)	Dr. Asha Rani M A (AR)	
ECE	HS 401	Managerial Economics	Dr. N.B. Singh (NBS)	
	EC-452	Advanced Communication Engineering (Elective III)	Dr. Prabina Pattanayak	
	EC-454	Low Power VLSI Design (Elective III)	Dr. Bijit Choudhuri	
	EC-455	RF and Microwave Integrated Circuits (Core Elective III)	Dr. G S Baghel	
	EC-493	Cognitive Radio (Open Elective III)	Dr. G Prasad	
	EC-494	Nano Structure & Quantum Devices (Open Elective III)	Dr. Robin Khosla	
EIE	MS 401	Business Management	Dr. Ashim Kr. Das (AKD)	
	EI 441	Advanced Sensors and Signal Processing (Elective III)	Dr. S H Laskar (SHL)	
	EI 447	Mechatronics (Elective III)	Dr. Sudarsan Sahoo (SS)	
	EI 492	Bio-signal Processing (Open Elective III)	Dr. Shankar.K. (SK)	
	EI 495	Optimization Methods in Engineering (Open Elective III)	Dr. Munmun Khanra (MK)	