

NATIONAL INSTITUTE OF TECHNOLOGY MEGHALAYA								
B.Tech 2nd Semester (All Departments)								
Spring 2026 Class Routine								
Days/ Timing	09:00 - 9:55	10:00 - 10:55	11:00 - 11:55	12:00- 12:55	13:00 - 13:55	14:00 - 14:55	15:00 - 15:55	16:00 - 16:55
M	EE 102 (LH4)	MA 102 (LH 4)	PH 101 (LH 4)/ CB 101 (LH 2)	LUNCH	HS 102 (LH4)	VA 102(CE+ ME)/ CS 152(EC+EE)/ EE 152(CS)	Counselling by FA (LH 2)	
T	CB 102 (LH4)	MA 102 (LH 4)	CS 152 (T) (LH4)		VA 102(CS)/ ME 152(CE+ME)/ PH 151(EE)/ EE 152 (EC)			
W	PH 101 (LH 4)/ CB 101 (LH 2)	MA 102 (LH 4)	HS 104 (LH4)		CB 102 (LH 4)	CS 152(CS+CE+ME)/ PH 151(EC)/ EE 152(EE)		
Th	HS 102 (LH4)	EE 102 (LH 4)	PH 101 (LH 4)/ CB 101 (LH 2)		VA 102(EC + EE)/ ME 152(CS)/ CB 151(ME)/ EE 152(CE)			
F	HS 104 (LH4)	MA 102 (LH 4)	EE 102 (LH 4)		ME 152(EE+EC)/ PH 151(CS)/ CB 151(CE)/ EE 152(ME)			

PH101(LH4) & PH151	EC+ CS+EE
CB101(LH2) & CB151	CE+ ME

Course code	Course Title	INSTRUCTORS
MA102	Engineering Mathematics-II	Prof. S Mukherjee, Dr. Manideepa Saha & Dr. Timir Karmakar
CB102	Environmental Science	Dr. Rwivoo Baruah & Dr P K Gautam
CS152	Python Programming	Dr. NJ Singh
ME152	Workshop Practice	Prof. D. K. Sarma, Dr. Koushik Das, Dr. Maneswar Rahang, Dr. Md Nur Alom, Guest Faculty
VA102	Skill Development & Prototyping	Dr. P.K.Pardhi & Dr. P. Mishra, Dr. Subhendu Maity, Dr. Kishore Debnath, Prof. Harish Chandra Das, Dr. Sambit Majumder
EE102	Basic Electrical & Electronics Engineering	Dr. Yanrenthung Odyuo & Dr. Bibhas Manna
EE152	Basic Electrical & Electronics Engineering Lab	Dr. Yanrenthung Odyuo, Dr. Shravan Kumar Bandari, Dr.Pradeep Kumar Rathore, Dr. Satyendra Singh Yadav, Dr. B Pushpa Devi and Dr. Bibhas Manna
CB101	Engineering Chemistry	Dr. Harshit Joshi
CB151	Engineering Chemistry Laboratory	Dr. Harshit Joshi and Dr. Kaushik Talukdar
PH101	Engineering Physics	Dr. W. L. Reenbohn & Dr. AC Nayak
PH151	Engineering Physics Lab	Prof. A Bhattachrjee and Dr.K Senthilkumar
HS102	Creativity, Innovation and Entrepreneurship	Dr. Elsa Cherian
HS104	Ethics and Morals	Dr. Swathisha P

NATIONAL INSTITUTE OF TECHNOLOGY MEGHALAYA												
Department of Civil Engineering												
Spring 2026 Class Routine												
Time/ Day	Prog-Sem	09:00 - 09:55	10:00 - 10:55	11:00 - 11:55	12:00- 12:55	13:00 - 14:00	14:00 - 14:55	15:00 - 15:55	16:00 - 16:55	17:00 - 17:55		
		I	II	III	IV	V	VI	VII	VIII	IX		
M	B4		CE 232 (CC-102)	CE 202 (CC-101)	CE 212 (CC- 102)	Lunch	OE-I		CE 258 (Hydrology and Water Resources Engineering Lab)			
	B6		CE 312 (CC-101)	CE 302 (CC-102)	CE 304 (CC-101)			CE 354 (Geotechnical Engineering Lab)		Counselling by FA (CC- 101)		
	B8	CE 416 (LH 2)	CE 402 (Project-II)				CE 402 (Project-II)	CE 422 (LH 2)	CE 402 (Project-II)			
	M2 (Envirnmental Engg.)	CE 592 (Project Review/Minor Project II)		CE 588 (Simulation & Modelling Lab)				CE 534 (CC-101)	CE 532 (CC- 101)			
	M2 (Structural Engg.)	CE 554 (Project Review)		CE 526 (Soft Computing Lab - II)			CE 502 (CC-102)	CE 556 (CC-102)				
	M4	CE 602 (Project-II)					CE 602 (Project-II)					
	PHD								HS710 (LH4)			
T	B4	CE 206 (CC-101)	CE 202 (CC-101)	CE 204 (CC-101)	CE 208 (CC- 101)			CE 252 (Building Materials Lab)			Counselling by FA (CC- 101)	
	B6				CE 304 (CC-102)			OE-II	HS 394 (LH4)	CE 318 (CC-101)		
	B8	CE 402 (Project-II)						CE 422 (LH 2)				
	M2 (Envirnmental Engg.)	CE 584 (Air Pollution Monitoring Lab)		CE 586 (Remote Sensing & GIS Lab)			CE 582 (LH 2)	CE 538 (CC-101)	CE 532 (CC-102)			
	M2 (Structural Engg.)		CE 502 (CC-102)				CE 560 (CC-102)	CE 504 (CC-102)				
	M4	CE 602 (Project -II)					CE 602 (Project -II)					
	PHD		HS 710 (LH2)									
W	B4	CE 206 (CC-101)	CE 232 (CC-101)	CE 204 (CC-101)	CE 212 (CC-102)			OE-I				
	B6		CE 312 (CC-102)	CE 318 (CC-102)	CE 304 (CC-101)			CE 352 (Hydraulics & Hydraulic Structures Lab)				
	B8	CE 402 (Project-II)								CE 422 (LH2)	Counselling by FA (CC- 101)	
	M2 (Envirnmental Engg.)	CE 592 (Project Review/Minor Project II)		CE 582 (LH 2)			CE 538 (CC-102)		CE 546 (CC-101)			
	M2 (Structural Engg.)	CE 504 (CC-102)	CE 560 (LH2)		CE 556 (LH-2)							
	M4	CE 602 (Project-II)					CE 602 (Project-II)					
	PHD											
Th	B4		CE 202 (CC-101)	CE 204 (CC-101)	CE 208 (CC-101)			CE 256 (Geotechnical Engineering Lab)		CE 212 (CC-101)		
	B6		CE 312 (LH-2)	CE 302 (CC-102)				OE-II	HS 394 (LH4)			
	B8	CE 416 (LH 2)			HS 492 (LH2)		CE 402 (Project-II)					
	M2 (Envirnmental Engg.)		CE 532 (CC-102)		CE 582 (CC-102)		CE 538 (LH 2)	CE 546 (CC-102)	CE 534 (CC-102)			
	M2 (Structural Engg.)	CE 554 (Project Review)		CE 522 (Advance Structural Design lab)				CE 504 (CC-101)	CE 556 (LH-2)			
	M4	CE 602 (Project -II)										
	PHD											
F	B4	CE 206 (CC-101)	CE 254 (Structural Analysis Lab)		CE 208 (CC-101)				CE 382 (Minor Project) (CC-101)			
	B6		CE 318 (CC-102)	CE 302 (CC-102)				HS 492 (LH4)				
	B8	CE 416 (LH 2)	CE 402 (Project-II)						CE 534 (CC-102)	CE 546 (CC-102)	Counselling by FA (CC- 101)	
	M2 (Envirnmental Engg.)											
	M2 (Structural Engg.)	CE 552 (Seminar & Technical report writing)		CE 524 (Mechanics of Soil Lab)			CE 560 (CC-101)			Counselling by FA (CC- 101)		
	M4	CE 602 (Project-II)									Counselling by FA (CC- 101)	
	PHD		HS 710 (LH2)									

BTech 4th Sem			BTech 6th Sem			BTech 8th Sem			OE -I		
Course Code	Course Title	Course Instructor	Course Code	Course Title	Course Instructor	Course Code	Course Title	Course Instructor	Course Code	Course Title	Course Instructor
CE202	Building Materials and Construction	Dr S Sahoo & Shri S P Singh	HS394	Indian Culture and Civilization	Dr Elsa Cherian	HS 492	Entrepreneurship	Dr Elsa Cherian	CE272 (CC- 101)	Computational Methods in Engineering	Guest Faculty 1
CE204	Structural Analysis	Dr D Podder	CE 302	Hydraulics & Hydraulic Structures	GF3	CE 402	Project – II	All Faculties	CS272(CA-201)	App Design	New Faculty
CE206	Geotechnical Engineering-1	Dr S Sharma	CE 304	Geotechnical Engineering-II	Dr Rubi Chakraborty	CE 416	Estimation, Costing & Valuation	Dr Pradeep Kumar Gautam	EC 270(CD-201)	IC Packaging	Dr. Shubhankar Majumdar
CE208	Hydrology and Water Resources Engineering	Dr H M Kalita	CE 312	Reinforced Concrete Design	Dr D Adak	CE 422	Irrigation Engineering	Dr S Sahoo	EE272(CA-101)	Energy Storage Systems	Dr. Suraj Gupta
CE212	Waste Water Engineering	Dr G C Dhal	CE 318	Fluid Dynamics and Fluid machines	Dr H M Kalita				ME272(CD-101)	Product Design and Development	Dr. Bhabagrahi Natha Sharma
CE232	Remote sensing and GIS	Dr Rubi Chakraborty	CE 352	Hydraulics & Hydraulic Structures Lab	GF 3				HS272 (CA-202)	Communication Media and Society	Dr Shaoni Shabnam
CE252	Building Materials Lab	Dr P K Gautam	CE 354	Geotechnical Engineering-II Lab	Dr Rubi Chakraborty				HS276 (LH-2)	Gender and Sexuality	Dr Shaoni Shabnam & Dr Swathisha P.
CE254	Structural Analysis Lab	GF1	CE 382	Minor Project	BTP Coordinator				OE -II		
CE256	Geotechnical Engineering Lab	Dr S Sahoo							Course Code	Course Title	Course Instructor
CE258	Hydrology and Water Resources Engineering Lab	Dr H M Kalita							CE372(CC- 101)	Introduction to Finite Element Method	Dr M L Patton
									CS372(CA-201)	Introduction to Machine Learning	Dr. D.B. Tariang
M.Tech (Envrimental Engg.) 2nd Semester			M.Tech (Structural Engg.) 2nd Semester			M.Tech 4th Semester			EC372(CD-201)	Basics of Communication Systems	Dr. Satyendra Singh Yadav and Dr. Shravan Kumar Bandari
Course Code	Course Title	Course Instructor	Course Code	Course Title	Course Instructor	Course Code	Course Title	Course Instructor	EE 372(CA-101)	Utilisation of Electrical Power	Dr. P.K.Pardhi
CE 532	Air & Noise Pollution Management: Effects and Control	Dr G C Dhal	CE 502	Advance Structural Design	Dr D Adak	CE 602	Project-II	All Structural Engineering Faculties	ME 372(CD-101)	Industry 4.0 and 6 Sigma Engg.	Guest Faculty
CE 534	Advanced Waste Management System	GF2	CE 504	Finite Element Method	Dr D Podder	Ph. D.					
CE 538	Industrial Wastewater Pollution Control	Guest Faculty 2, Prof. Sunil Kumar, Adjunct Faculty	CE 556	Advance Steel and Concrete Composite Structure	Dr M L Patton	Course Code	Course Title	Course Instructor			
CE 582	Geo-Environmental Engineering	Dr S Sharma	CE 560	Advance Foundation Design	GF1 & GF3	HS710	Research Methodology	Prof. PS Mangang, Dr. Swathisha P, Dr. S.Shabnam			
CE 546	Environmental Impact & Risk Assessment	GF1 & Prof. Sunil Kumar, Adjunct Faculty	CE 522	Advance Structural Design lab	Dr D Adak						
CE 584	Air Pollution Monitoring Lab	Dr G C Dhal	CE 524	Mechanics of Soil Lab	Dr S Sharma						
CE 586	Remote Sensing & GIS Lab	GF1	CE 526	Soft Computing Lab - II	Dr D Podder						
CE 588	Simulation & Modelling Lab-II	GF2	CE 552	Seminar & Technical report writing							
CE 590	Case Study Analysis	All Faculties of Environmental Engineering	CE 554	Project Review							
CE 592	Project Review/Minor Project II	All Faculties of Environmental Engineering									

NATIONAL INSTITUTE OF TECHNOLOGY MEGHALAYA											
Department of Mechanical Engineering											
Spring 2026 Class Routine											
Time/ Day	Prog-Sem	09:00 - 09:55	10:00 - 10:55	11:00 - 11:55	12:00- 12:55	13:00 - 14:00	14:00 - 14:55	15:00 - 15:55	16:00 - 16:55	17:00 - 17:55	
		I	II	III	IV	V	VI	VII	VIII	IX	
M	B4	ME 208 (CD 101)	ME 262 (CD 101)	ME 204 (CD 101)	ME218 (CD 101)	Lunch	OE-I ME272 (CD 101)	ME 256 (Fluid Machine Lab)			
	B6		ME 318 (CD 102)	ME 302 (CD 102)	ME 324 (CD 102)		ME 312 (SHD)	ME 326 (CD 102)		Counselling by FA (CD-101)	
	B8	ME 412	ME 402 (Major project-II)				ME 402 (Major project-II)				
	M2			ME552 (Heat Transfer lab)				ME512 (CD 101)	ME504 (CD 102)		
	M4		ME 602 (Project-II)				ME 602 (Project-II)				
PHD			ME704						HS710 (LH 4)		
T	B4	ME 216 (CD 101)	ME 206 (CD 101)	ME 204 (CD 101)				ME 202 (CD 102)	ME 212 (CD 101)		Counselling by FA (CD-101)
	B6	ME 304 (CD 102)		ME 302 (CD 102)	ME 318 (CD 102)			OE-II ME 372 (CD 101)	HS 394 (LH4)	ME 382 (Mini Project)	
	B8		ME 412 (CD 102)	ME 402 (Major project-II)			ME 402 (Major project-II)				
	M2	ME512 (SHD)	ME 506 (Seminar & Technical report writing) (SHD)				ME514 (SHD)	ME502 (SHD)	ME508 (Review work for project)		
	M4		ME 602 (Project-II)				ME 602 (Project-II)				
PHD			HS710 (LH 2)								
W	B4	ME 216 (CD 101)	ME 206 (CD 101)	ME 204 (CD 101)	ME 202 (CD 101)			OE-I ME272 (CD 101)			ME 262 (SHD)
	B6	ME 326 (CD 102)	ME 304 (CD 102)	ME 312 (SHD)	ME 324 (CD 102)				ME 352 T (CD 102)	ME 352 (Advanced Mech Lab-1 (CAD/CAM)	
	B8	ME 420 (SHD)			ME 412						Counselling by FA (CD-101)
	M2				ME512 (CD 102)			ME502 (CD 102)	ME504 (SHD)		
	M4		ME 602 (Project-II)				ME 602 (Project-II)				
PHD				ME704				ME702			
Th	B4	ME 216 (CD 101)	ME 262 (CD 101)	ME218 (CD 101)	ME 212 (CD 101)			ME 208 (CD 102)	ME 252 (Theory of Machine Lab)		ME 208 (SHD)
	B6		ME 304 (CD 102)	ME 312 (SHD)	ME 326 (CD 102)			OE-II ME 372 (CD 101)	HS 394 (LH4)	ME 302 (CD 102)	ME 420
	B8	ME 402 (Major project-II)					HS 492 (LH 2)	ME 402 (Major project-II)			
	M2			ME562 (Thermal and Fluid Power Laboratory)			ME514 (SHD)	ME508 (Review work for project)		Counselling by FA (CD-101)	
	M4		ME 602 (Project-II)				ME 602 (Project-II)				
PHD								ME702			
F	B4	ME 208 (CD 101)	ME 212 (CD 101)	ME 206 (CD 101)				ME 202 (CD 101)	ME 254 (Manufacturing Technology Laboratory)		
	B6		ME 318 (CD 102)	ME 324 (CD 102)	ME 302 (CD 102)			ME 354 T (CD 102)	ME 354 (Advanced Manufacturing Lab)		
	B8	ME 420	ME 402 (Major project-II)				HS 492 (LH 4)				
	M2		ME556 (Computing Lab)				ME514 (SHD)	ME504 (SHD)	ME502 (SHD)		
	M4			ME 602 (Project-II)			ME 602 (Project-II)				
PHD			HS710 (LH 2)	ME702				ME704			Counselling by FA (CD-101)

BTech 4th Sem			BTech 6th Sem			BTech 8th Sem			OE -I		
Course Code	Course Title	Course Instructor	Course Code	Course Title	Course Instructor	Course Code	Course Title	Course Instructor	Course Code	Course Title	Course Instructor
ME 202	Kinematics of Machinerics	Dr. Bikash Kumar Sarkar	HS394	Indian Culture and Civilization	Dr Elsa Cherian	HS 492	Entrepreneurship	Dr Elsa Cherian	CE272 (CC- 101)	Computational Methods in Engineering	Guest Faculty 1
ME 204	Manufacturing Technology-I	Dr. Kishore Debnath	ME 302	Machine Design-II	Dr. Bhabagrahi Natha Sharma	ME 402	Major project - II	BTP coordinator	CS272(CA-201)	App Design	New Faculty
ME 206	Fluid Machines	Dr. Md Nur Alom	ME 304	Manufacturing Technology-II	Prof. Deba Kumar Sarma	ME 412	Computational Fluid Dynamics	Dr. Subhendu Maity	EC 270(CD-201)	IC Packaging	Dr. Shubhankar Majumdar
ME 208	Applied Thermodynamics	Prof. Harish Chandra Das	ME 312	Power Plant Engineering	Dr. Koushik Das	ME 420	Automobile Engineering	Dr. Biplab Kumar Debnath	EE272(CA-101)	Energy Storage Systems	Dr. Suraj Gupta
ME 212	Metrology & Instrumentation	Dr. Rajat Subhra Das	ME 318	Advanced Manufacturing Technology and Quality Assurance	Dr. Maneswar Rahang				ME272(CD-101)	Product Design and Development	Dr. Bhabagrahi Natha Sharma
ME 216	Dynamics of Rigid Bodies	Visiting Faculty (Prof. SK Mukherjea)	ME 324	Gas Dynamics	Visiting Faculty (Prof. SK Mukherjea)				HS272 (CA-202)	Communication Media and Society	Dr Shaoni Shabnam
ME218	Indian Health, Wellness and Psychology	Dr. Subhendu Maity	ME 326	Robotics	Dr. Sambit Majumder				HS276 (LH-2)	Gender and Sexuality	Dr Shaoni Shabnam & Dr Swathisha P.
ME 252	Theory of Machine Lab	Dr. Bikash Kumar Sarkar	ME 352	Advanced Mech Lab-1 (CAD/CAM)	Dr. Bhabagrahi Natha Sharma				OE -II		
ME 254	Manufacturing Technology Laboratory	Dr. Maneswar Rahang,	ME 354	Advanced Manufacturing Lab	Dr. Kishore Debnath				Course Code	Course Title	Course Instructor
ME 256	Fluid Machines Lab	Dr. Md Nur Alom	ME 382	Mini Project	BTP Coordinator				CE372(CC- 101)	Introduction to Finite Element Method	Dr M L Patton
ME 262	Biomechanics in sports	Dr. Nilkamal Mahanta							CS372(CA-201)	Introduction to Machine Learning	Dr. D.B. Tariang
									EC372(CD-201)	Basics of Communication Systems	Dr. Satyendra Singh Yadav and Dr. Shravan Kumar Bandari
									EE 372(CA-101)	Utilisation of Electrical Power	Dr. P.K.Pardhi
M.Tech 2ndSemester			M.Tech 4th Semester			Ph. D.			ME 372(CD-101)	Industry 4.0 and 6 Sigma Engg.	Dr. Nilkamal Mahanta
Course Code	Course Title	Course Instructor	Course Code	Course Title	Course Instructor	Course Code	Course Title	Course Instructor			
ME502	Convective Heat and Mass Transfer	Prof Harish Chandra Das	ME 602	Project II	MTP Co-ordinator	HS710	Research Methodology	Prof. PS Mangang, Dr. Swathisha P, Dr. S.Shabnam			
ME504	Computational Fluid Dynamics	Visiting Faculty (Prof. SK Mukherjca)				ME702	Manufacturing Science	Prof. Deba Kumar Sarma			
ME512	Power Production Engineering	Dr. Biplab K. Debnath				ME704	Advanced Control Systems In Mechanical Engineering	Dr. Bikash Kumar Sarkar			
ME514	Advanced Fluid Machines	Dr. Rajat Subhra Das, Dr. Bikash Kumar Sarkar									
ME552	Heat Transfer Lab	Dr. Rajat Subhra Das									
ME556	Computing Lab	Dr. Sambit Majumder									
ME 506	Seminar & Technical report writing	Dr. Koushik Das									
ME562	Thermal and Fluid Power Laboratory	Dr. Biplab Kumar Debnath									
ME508	Review work for project	MTP Coordinator									

NATIONAL INSTITUTE OF TECHNOLOGY MEGHALAYA											
Department of Electronics and Communications Engineering											
Spring 2026 Class Routine											
Time/ Day	Prog-Sem	9:00-9:55	10:00-10:55	11:00 - 11:55	12:00- 12:55	13:00 - 14:00	14:00-14:55	15:00 - 15:55	16:00 - 16:55	17:00-17:55	
		I	II	III	IV	V	VI	VII	VIII	IX	
M	B4	EC204 (CD-201)	EC202 (CD-201)	EC250 (EC LAB 2)		Lunch	EC270(OE-I)(CD-201)		EC200 (CD-201)		
	B6		EC314(CD-202)	EC302 (CD-202)	EC304 (CD-202)		EC382 (Minor Project)			Counselling by FA (CD-201)	
	B8						EC414	EC402			
	M2	EC518(CD-202)	EC502(SH-D)	EC568(EC Lab 1)			EC504 (CD-202)		EC506 (CD-202)		
	M4	EC602(Project II)									
	PHD									HS710 (LH 4)	
T	B4	EC210 (CD-201)	EC256(EC Lab 1)		EC200 (CD-201)	Lunch			HS 232 (LH4)	Counselling by FA (CD-201)	
	B6		EC320(CD-202)	EC302(CD-202)	EC314(CD-202)		EC372OE-II(CD-202)	HS 394 (LH4)	EC304(CD-202)		
	B8			EC402			EC410	EC414 (CD 201)			
	M2	EC518(CD-202)	EC502(CD-201)	EC508			EC504(CD-201)	EC552 (EC Lab1)			
	M4	EC602(Project II)									
	PHD		HS710 (LH 2)								
W	B4	EC210(CD-201)	EC206(CD-201)	EC204(CD-201)	EC202(CD-201)	Lunch	EC270(OE-1)(CD201)				
	B6	EC320(CD-202)	EC314(CD-202)	EC304(CD-202)	EC302(CD-202)		EC354(EC Lab 1)				
	B8						EC410			Counselling by FA (CD-201)	
	M2		EC514(SH-D)		EC518(SH-D)		EC504(CD-202)				
	M4	EC602(Project II)		EC602(Project II)			EC602(Project II)				
	PHD										
TH	B4	EC206(CD-201)	EC202(CD-201)	EC254(EC Lab 2)		Lunch	EC200(CD-201)	HS 232 (LH2)			
	B6		EC320(CD-202)	EC302(CD-202)	EC304(CD-202)		EC372 OE-II(CD-202)	HS 394 (LH4)			
	B8				HS 492 (LH2)		EC414	EC 410 (CD-202)	EC402		
	M2		EC502(SH-D)	EC514(CD-201)	EC506(CD-201)		EC556(EC Lab-1)			Counselling by FA (CD-201)	
	M4	EC602(Project II)									
	PHD										
F	B4	EC210(CD-201)	EC204(CD-201)	EC206(CD-201)		Lunch					
	B6		EC314(CD-202)	EC352(EC Lab 1 & EC 2 Lab)			EC382 (Minor Project)				
	B8		EC402				HS 492 (LH 4)	EC402			
	M2	EC514(CD-202)	EC508								
	M4	EC602(Project II)								Counselling by FA (CD-201)	
	PHD		HS710 (LH 2)								

BTech 4th Sem			BTech 6th Sem			BTech 8th Sem			OE -I		
Course Code	Course Title	Course Instructor	Course Code	Course Instructor		Course Code	Course Title	Course Instructor	Course Code	Course Title	Course Instructor
EC200	Electronic Circuits	Dr. Shubhankar Majumder & Dr. Pradeep Kumar Rathore	HS394	Indian Culture and Civilization	Dr Elsa Cherian	HS 492	Entrepreneurship	Dr Elsa Cherian	CE272 (CC- 101)	Computational Methods in Engineering	Guest Faculty 1
EC202	Electromagnetic Theory	Dr. Abishek Sarkhel	EC302	Digital and Analog Integrated Circuits	Dr. Prabir Kumar Saha	EC402	Project II	Dr. Abishek Sarkhel	CS272(CA-201)	App Design	New Faculty
EC204	Principles of Communication	Dr. Shravan Kumar Bandari	EC304	RF and Microwave Engineering	Dr. Abishek Sarkhel	EC410	Pattern Recognition and Applications(Online Course)	Dr. B. Pushpa Devi	EC 270(CD-201)	IC Packaging	Dr. Shubhankar Majumdar
EC206	Microprocessor & Microcontroller	Dr. Anup Dandapat & Dr. Jagriti Talukdar	EC314	Data Communication & Networks	Dr. Satyendra Singh Yadav	EC414	VLSI Design Flow: RTL to GDS(Online Course)	Dr. Jagriti Talukdar	EE272(CA-101)	Energy Storage Systems	Dr. Suraj Gupta
EC210	Linear Integrated Circuits	Dr. Bibhas Manna	EC320	Control Systems	Dr. B. Pushpa Devi				ME272(CD-101)	Product Design and Development	Dr. Bhabagrahi Natha Sharma
EC270(OE)	IC Packaging	Dr. Shubhankar Majumder	EC372(OE2)	Basics Of Communication Systems	Dr. Satyendra Singh Yadav & Dr. Shravan Kumar Bandari				HS272 (CA-202)	Communication Media and Society	Dr Shaoni Shabnam
									HS276 (LH-2)	Gender and Sexuality	Dr Shaoni Shabnam & Dr Swathisha P.
									OE -II		
EC250	Electronic Circuits Lab	Dr. Pradeep Kumar Rathore	EC352	Digital and Analog Integrated Circuits Lab	Dr. B. Pushpa Devi						
EC254	Principles of Communication Lab	Dr. Shravan Kumar Bandari	EC354	RF and Microwave Engineering Lab	Dr. Abishek Sarkhel						
EC256	Microprocessor & Microcontroller Lab	Dr. Jagriti Talukdar	EC382	Minor Project	Dr. Satyendra Singh Yadav and Dr. Shravan Kumar Bandari				CE372(CC- 101)	Introduction to Finite Element Method	Dr M L Patton
HS 232	Life Skills	Dr Swathisha P							CS372(CA-201)	Introduction to Machine Learning	Dr. D.B. Tariang
M.Tech 2ndSemester			M.Tech 4th Semester			Ph. D.					
Course Code	Course Title	Course Instructor	Course Code	Course Title	Course Instructor	Course Code	Course Title	Course Instructor	EC372(CD-201)	Basics of Communication Systems	Dr. Satyendra Singh Yadav and Dr. Shravan Kumar Bandari
EC514	Introduction to MEMS and Microsystems	Dr. Pradeep Kumar Rathoe	EC 602	Project -II	Dr. Satyendra Singh Yadav and Dr.Shravan Kumar Bandari	HS 710	Research Methodology	Prof. PS Mangang, Dr. Swathisha P, Dr. S.Shabnam	EE 372(CA-101)	Utilisation of Electrical Power	Dr. P.K.Pardhi
EC518	Low Power VLSI Design	Dr. Anup Dandapat & Dr. Jagriti Talukdar							ME 372(CD-101)	Industry 4.0 and 6 Sigma Engg.	Dr. Nilkamal Mahanta
EC552	Analog System Design Lab	Dr. Shubhankar Majumder									
EC506	Seminar and Technical Report Writing	Dr. Jagriti Talukdar									
EC502	Analog System Design	Dr. Shubhankar Majumder									
EC504	Digital Arithmetic Circuits	Dr. Prabir Kumar Saha									
EC568	Low Power VLSI Design Lab	Dr. Anup Dandapat									
EC556	Design and Simulation Lab	Dr. Prabir Kumar Saha									
EC508	Review Works for Project	Dr. Jagriti Talukdar									

NATIONAL INSTITUTE OF TECHNOLOGY MEGHALAYA															
Department of Computer Science and Engineering															
Spring 2026 Class Routine															
Time/ Day	Prog-Sem	09:00 - 09:55	10:00 - 10:55	11:00 - 11:55	12:00- 12:55	13:00 - 14:00	14:00 - 14:55	15:00 - 15:55	16:00 - 16:55	17:00 - 17:55					
		I	II	III	IV	V	VI	VII	VIII	IX					
M	B4	CS204 (CA301)		CS206 (CA301)	ME218 (CD 101)	LUNCH	OE-I (CA201)	CS202 (CA201)							
	B6		CS304 (CA302)	CS322 (CA302)			CS312 (CA302)			Counselling by FA					
	B8	CS402 (Project 2)					CS402 (Project 2)								
	M2		CS504 (CA201)	CS510 (CA201)			CS518 (CA301)	CS554 (CSE - Lab 3)							
	M4	CS602 (Project 2)					CS602 (Project 2)								
	MCA2	CA404 (CA301)	CA406 (CA301)		Lunch		HS402 (LH4)	CA454 (CSE Lab 1)		CA402 (CA301)					
	PHD									HS710 (LH4)					
T	B4	CS212 (CA 302)	CS208 (CA302)	CS212 (CA302)		LUNCH	CS256 (CSE - Lab1)		CS206 (CA302)	Counselling by FA					
	B6	CS304 (CA301)	CS312 (CA 301)		CS322 (CA301)		OE-II (CA 201)	HS394 (LH 4)							
	B8	CS402 (Project 2)					CS414 (NPTEL) - CA302	CS402 (Project 2)							
	M2		CS502 (CA201)	CS518 (CA201)			CS510 (CA301)	CS504 (CA301)							
	M4	CS602 (Project 2)					CS602 (Project 2)								
	MCA2		CA408 (CA302)	CA454 - T (LH4)	CA406 (CA201)			CA402 (CA201)							
	PHD		HS710 (LH2)												
W	B4	CS204 (CA301)	CS202 (CA301)	CS206 (CA301)	CS204 - T (CA301)		LUNCH	OE-I (CA201)	CS256 - T (CA301)						
	B6	CS304 (CA302)	CS302 (CA302)	CS322 (CA302)	CS304 - T (CA302)			CS302 (CA 302)							
	B8	CS418 (NPTEL) - CA201	CS402 (Project 2)					CS402 (Project 2)			Counselling by FA (CA- 201)				
	M2				CS502 (CA201)			CS510 (CA201)	CS518 (CA301)	CS508 (Review Work for Project)					
	M4	CS602 (Project 2)						CS602 (Project 2)							
	MCA2	CA404 (CA301)	CA406 (CA201)												
	PHD														
Th	B4		CS208 (CA301)	ME218 (CD 101)	CS212(CA 301)			LUNCH	CS254 - T (CA301)	CS254 (CSE- Lab2)					
	B6	CS302 (CA 302)	CS354 (CSE- Lab3)		CS354 - T (Lab3)				OE-II (CA201)	HS394 (LH 4)					
	B8		CS414 (NPTEL) - CA302		HS 492 (LH2)				CS418 (NPTEL) - CA302						
	M2	CS502 (CA201)			CS504 (CA201)					CS560 (CSE Lab 3)		Counselling by FA			
	M4	CS602 (Project 2)							CS602 (Project 2)						
	MCA2	HS402 (LH4)	CA408 (CA301)	CA402 (CA201)						Counselling by FA					
	PHD														
F	B4		CS208 (CA301)	CS202 (CA301)	CS204 (CA301)				LUNCH	CS252 (CSE - Lab 1)					
	B6	CS352 (CSE Lab -1)		CS352-T (CSE	CS312 (CA302)					CS302-T (CA 302)	CS382 (Minor Project)				
	B8			CS414 (NPTEL) - CA201	CS418 (NPTEL) - CA201					HS 492 (LH4)					
	M2	CS556 (CSE Lab 3)		CS506 - S&TRW											
	M4	CS602 (Project 2)								CS602 (Project 2)				Counselling by FA	
	MCA2		CA408 (CA301)		CA404 (CA301)					CA452 - T (CA301)	CA452 (CSE - Lab 3)				
	PHD		HS710 (LH2)												

BTech 4th Sem			BTech 6th Sem			BTech 8th Sem			OE -I		
Course Code	Course Title	Course Instructor	Course Code	Course Title	Course Instructor	Course Code	Course Title	Course Instructor	Course Code	Course Title	Course Instructor
CS202	Software Engineering	Dr. N. Herojit Singh	HS394	Indian Culture and Civilization	Dr Elsa Cherian	HS 492	Entrepreneurship	Dr Elsa Cherian	CE272 (CC- 101)	Computational Methods in	Guest Faculty 1
CS204	Object Oriented Programming and	Dr. Nurul Amin Choudhury	CS302	Software Engineering	Prof. D. S. Roy	CS402	Project – II	Dr. T.D.Singh (Co-ordinator)	CS272(CA-201)	App Design	Dr. Nurul Amin Choudhury
CS206	Data Communication	Dr. T. Doren Singh	CS304	Compiler Design	Dr. D. Kumar + Dr. N Johny Singh	CS414	Cloud Computing	Dr. S Thokchom	EC 270(CD-201)	IC Packaging	Dr. Shubhankar Maiumdar
CS208	Automata and Formal Languages	Dr. A. P. Singh	CS312	Computer Graphics	Dr. Wanbanker Kongbuh (GF 1)	CS418	Natural Language Processing (https://nptel.ac.in/courses/106105158)	Dr. T. Doren Singh	EE272(CA-101)	Energy Storage Systems	Dr. Suraj Gupta
CS212	Artificial Intelligence	Prof. D. S. Roy	CS322	Cryptography and Network Security	Dr. S. Thokchom				ME272(CD-101)	Product Design and Development	Dr. Bhabagrahi Natha Sharma
CS252	Software Engineering Lab	Dr. N. Herojit Singh	CS372 (OE-II)	Introduction to Machine Learning	Dr. D.B. Tariang				HS272 (CA-202)	Communication Media and Society	Dr Shaoni Shabnam
CS254	Object Oriented Programming and Design	Dr. Nurul Amin Choudhury	CS352	Software Engineering Lab	Prof. D. S. Roy				HS276 (LH-2)	Gender and Sexuality	Dr Shaoni Shabnam & Dr Swathisha P.
CS256	Data Communication Lab	Dr. T. Doren Singh	CS354	Compiler Design Lab	Dr. D. Kumar + Dr. N Johny Singh				OE -II		
ME218	Indian Health, Wellness and Psychology	Dr. Subhendu Maity	CS382	Minor Project	Dr. S Thokchom (Co-ordinator)				Course Code	Course Title	Course Instructor
M.Tech 2nd Semester			M.Tech 4th Semester			Ph. D.			CE372(CC- 101)	Introduction to Finite Element Method	Dr M L Patton
Course Code	Course Title	Course Instructor	Course Code	Course Title	Course Instructor	Course Code	Course Title	Course Instructor	CS372(CA-201)	Introduction to Machine Learning	Dr. D.B. Tariang
CS502	Theory of Computation	Dr. D Kumar	CS602	Project 2	N. Herojit Singh	HS710	Research Methodology	Prof. PS Mangang, Dr. Swathisha P, Dr. S.Shabnam	EC372(CD-201)	Basics of Communication Systems	Dr. Satyendra Singh Yadav and Dr. Shravan Kumar
CS504	Advanced Concepts in Operating System	Dr. AP Singh	MCA 2nd Semester						EE 372(CA-101)	Utilisation of Electrical Power	Dr. P.K.Pardhi
CS510	Data Warehousing and Data Mining	Dr. NH Singh	CA402	Data Structures and Algorithms	Dr. D.B. Tariang				ME 372(CD-101)	Industry 4.0 and 6 Sigma Engg.	Guest Faculty
CS518	Natural Language Processing	Dr. TD Singh	CA404	Object Oriented Programming and Design	Dr. Nurul Amin Choudhury						
CS554	Advanced Operating System Lab	Dr. AP Singh	CA406	Data Communication	Dr. Wanbanker Kongbuh (GF 1)						
CS556	Advanced Network Lab	Dr. Wanbanker Kongbuh (GF 1)	CA408	Automata and Formal Languages	Dr. A. P. Singh						
CS506	Seminar & Technical Report Writing	Dr. Ningthoujam Johny Singh (Co-ordinator)	CA454	Python Programming	Dr. N. Johny Singh						
CS508	Review Work for Project	Dr. Ningthoujam Johny Singh (Co-ordinator)	CA452	Data Structures and Algorithms Lab	Dr. D.B. Tariang						
CS560	Data Warehousing and Data Mining Lab	Dr. S. Thokchom	HS 402	Innovation and Entrepreneurship	Dr. Elsa Cherian						

NATIONAL INSTITUTE OF TECHNOLOGY MEGHALAYA											
Department of Electrical Engineering											
Spring 2026 Class Routine											
Time/ Day	Prog-Sem	09:00 - 09:55	10:00 - 10:55	11:00 - 11:55	12:00- 12:55	13:00 - 14:00	14:00 - 14:55	15:00 - 15:55	16:00 - 16:55	17:00 - 17:55	
		I	II	III	IV	V	VI	VII	VIII	IX	
M	B4	EE218 (CA101)	EE206 (CA101)	EE208 (CA101)		Lunch	OE-I	EE252 (Machine lab)			
	B6		EE316 (CA102)	EE304 (CA102)	EE318 (CA102)		EE354 (Power System lab)			Counselling by FA (CA-101)	
	B8		EE 402				EE 416 (ONLINE)	EE 402			
	M2	EE 506			EE 522 (CA202)						
	M4	EE 602					EE 602				
	PHD								HS710 (LH 4)		
T	B4		EE204 (CA101)		EE206 (CA101)			EE256 (Signal Processing lab)		HS 232 (LH4)	Counselling by FA (CA-101)
	B6	EE318 (CA102)	EE304 (CA102)	EE316 (CA102)			OE-II	HS 392 (LH4)			
	B8		EE 402				EE 402	EE 416 (ONLINE)	EE 402		
	M2	EE 508			EE 522 (CA 202)		EE502 (CA202)	EE 504 (CA202)			
	M4	EE 602					EE 602				
	PHD		HS710 (LH 2)								
W	B4	EE218 (CA101)	EE204 (CA101)	EE202 (CA101)	EE208 (CA101)			OE-I			
	B6		EE304 (CA102)	EE302 (CA102)	EE316 (CA102)						
	B8	EE 416 (ONLINE)	EE 464 (ONLINE)	EE 402	EE 402						Counselling by FA (CA-101)
	M2	EE 510 (CA202)	EE 508		EE502 (CA 202)						
	M4		EE 602								
	PHD										
Th	B4	EE206 (CA101)	EE204 (CA101)	EE202 (CA101)				EE218 (CA102)	HS 232 (LH2)	EE208 (CA101)	
	B6	EE302 (CA 102)	EE 382		EE304 (CA102)			OE-II	HS 392 (LH4)		
	B8	EE 402	EE 464 (ONLINE)		HS 492 (LH2)			EE 402			
	M2	EE 502 (CA202)	EE552 (Power System lab)		EE 510 (CA 202)		EE 504 (CA202)	EE 562 (Signal Processing lab)		Counselling by FA (CA-101)	
	M4	EE 602					EE 602			Counselling by FA (CA-101)	
	PHD										
F	B4		EE254 (Power system lab)		EE202 (CA101)						
	B6	EE318 (CA102)	EE302 (CA102)				EE 352 (CA 102)	EE352 (Instrumentation & Control lab)			
	B8	EE 464 (ONLINE)	EE 402				HS 492 (LH4)	EE 402			
	M2	EE 504 (CA 202)		EE 510 (CA202)			EE 522 (CA202)	EE 556 (Power System lab)			
	M4		EE 602				EE 602				
	PHD		HS710 (LH 2)								

BTech 4th Sem			BTech 6th Sem			BTech 8th Sem			OE -I		
Course Code	Course Title	Course Instructor	Course Code	Course Title	Course Instructor	Course Code	Course Title	Course Instructor	Course Code	Course Title	Course Instructor
EE202	Electrical Machine II	Dr. Rakesh Roy	HS394	Indian Culture and C	Dr Elsa Cherian	HS 492	Entrepreneurship	Dr Elsa Cherian	CE272 (CC- 101)	Computational Methods in Engineering	Guest Faculty 1
EE204	Power system - I	Dr. Sanjoy Debbarma	EE302	Control System	Dr. Piyush Pratap Singh	EE 402	Project II	Dr. Rakesh Roy & Dr. Yanrenthung Odyuo	CS272(CA-201)	App Design	New Faculty
EE206	Signals and Systems	Dr. Piyush Pratap Singh & Dr. Ksh Milan Singh	EE304	Switchgear & Protection	Dr. Shaik Affijulla & Dr. Yanrenthung Odyuo	EE 416	Power quality measures and remedies	Dr. Pemendra Kumar Pardhi	EC 270(CD-201)	IC Packaging	Dr. Shubhankar Majumdar
EE208	Digital circuit design	Dr. Rakesh Roy	EE316	Flexible AC transmission system	Dr. Suraj Gupta	EE 464	Artificial Inteligence and Machine learning	Dr. Pratiknata Mishra	EE272(CA-101)	Energy Storage Systems	Dr. Suraj Gupta
EE218	Microcontroller & Embedded systems	Dr. Pratikanata Mishra	EE318	Digital Signal processing	Dr. Ksh Milan Singh & Dr. Pemendra Kumar Pardhi				ME272(CD-101)	Product Design and Development	Dr. Bhabagrahi Natha Sharma
EE252	Electrical Machine II lab	Dr. Rakesh Roy	EE352	Control System lab	Dr. Piyush Pratap Singh				HS272 (CA-202)	Communication Media and Society	Dr Shaoni Shabnam
EE254	Power System - I lab	Dr. Sanjoy Debbarma	EE354	Switchgear & Protection lab	Dr. Shaik Affijulla				HS276 (LH-2)	Gender and Sexuality	Dr Shaoni Shabnam & Dr Swathisha P.
EE256	Signals and Systems lab	Dr. Piyush Pratap Singh	EE382	Term paper / Minor project	Dr. Pratikanta Mishra				OE -II		
HS 232	Life Skills	Dr Swathisha P									
M.Tech 2nd Semester			M.Tech 4th Semester			Ph. D.			Course Code	Course Title	Course Instructor
Course Code	Course Title	Course Instructor	Course Code	Course Title	Course Instructor	Course Code	Course Title	Course Instructor	CE372(CC- 101)	Introduction to Finite Element Method	Dr M L Patton
EE 502	Wide area monitoring system'	Dr. Shaik Affijulla	EE 602	Project II	Dr. Sanjoy Debbarma & Dr. Pratikanta Mishra	HS710	Research Methodology	Prof. PS Mangang, Dr. Swathisha P, Dr. S.Shabnam	CS372(CA-201)	Introduction to Machine Learning	Dr. D.B. Tariang
EE 504	Renewable & Distributed energy system	Dr. Yanrenthung Odyuo							EC372(CD-201)	Basics of Communication Systems	Dr. Satyendra Singh Yadav and Dr. Shravan Kumar Bandari
EE 510	Advanced Digital Signal processing	Dr. Ksh Milan Singh							EE 372(CA-101)	Utilisation of Electrical Power	Dr. P.K.Pardhi
EE 522	Smart Grid: Planning, Operation & Security	Dr. Sanjoy Debbarma & Dr. Pratikanta Mishra							ME 372(CD-101)	Industry 4.0 and 6 Sigma Engg.	Guest Faculty
EE 552	Wide area monitoring system lab	Dr. Suraj Gupta									
EE 562	Advanced Digital Signal processing lab	Dr. Ksh Milan Singh									
EE 556	Optimization Technique lab	Dr. Suraj Gupta & Dr Sanjoy Debbarma									
EE 506	Seminar & Technical report writing	Dr. Suraj Gupta									
EE 508	Review work for project	Dr. Suraj Gupta & Dr. Pratiknata Mishra									

NATIONAL INSTITUTE OF TECHNOLOGY MEGHALAYA										
Department of Chemical and Biological Sciences										
Spring 2026 Class Routine										
Time/ Day	Prog-Sem	09:00 - 09:55	10:00 - 10:55	11:00 - 11:55	12:00- 12:55	13:00 - 14:00	14:00 - 14:55	15:00 - 15:55	16:00 - 16:55	17:00 - 17:55
		I	II	III	IV	V	VI	VII	VIII	IX
M	M1		CY 410 (CD-301)	CY 406 (CD-301)	CY 402 (CD-301)	Lunch	CY 482 (L)			
	M2	CY 572 (Project II)	CY 572 (Project II)	CY 542 (CD-302)	CY 544 (CD-302)		CY 572 (Project II)			
	PHD		CB 706 (CD-302)	CY 542 (CD-302)	CY 544 (CD-302)				HS710 (LH4)	
T	M1	CY 402 (CD-301)	CY 404 (CD-301)	CY 408 (CD-301)			CY 482 (L)			
	M2	CY 572 (Project II)	CY 572 (Project II)	CY 532 (CD-301)	CY 534 (CD-302)		CY 544 (CD-302)	Counselling by FA (CD-302)	CY 572 (Project II)	
	PHD		HS710 (LH2)	CY 532 (CD-301)	CY 534 (CD-302)					
W	M1	CY 404 (CD-301)	CY 402 (CD-301)	CY 410 (CD-301)						
	M2	CY 572 (Project II)	CY 572 (Project II)	CY 532 (CD-301)	CY 534 (CD-302)		CY 572 (Project II)			
	PHD			CY 532 (CD-301)	CY 534 (CD-302)					
Th	M1	CY 402 (CD-301)	CY 408 (CD-301)	CY 406 (CD-301)				CY 410 (CD-301)	Counselling by FA (CD-301)	
	M2	CY 534 (CD-302)	CY 544 (CD-302)	CY 542 (CD-302)	CY 572 (Project II)		CY 572 (Project II)			
	PHD	CY 534 (CD-302)	CY 544 (CD-302)	CY 542 (CD-302)			CB 706 (CD-302)			
F	M1	CY 406 (CD-301)	CY 404 (CD-301)	CY 408 (CD-301)				CY 484 (L)		
	M2	CY 572 (Project II)		CY 532 (CD-301)	CY 542 (CD-302)		CY 572 (Project II)			
	PHD		HS710 (LH2)	CY 532 (CD-301)	CY 542 (CD-302)		CB 706 (CD-302)			

M Sc 2nd Sem			M Sc 4th Sem			PhD		
Course Code	Course Title	Course Instructor	Course Code	Course Title	Course Instructor	Course Code	Course Title	Course Instructor
CY402	Pericyclic Reactions, Photochemistry and Applied Spectroscopy	Dr. Gitish K. Dutta	CY532	Chemistry of Natural Products and Heterocyclic Chemistry	Dr. Harshit Joshi	HS710	Research Methodology	Prof. PS Mangang, Dr. Swathisha P, Dr. S.Shabnam
CY404	Transition and Post-Transition Metal Chemistry and Reaction Mechanism	Dr. Naba Kamal Nath	CY542	Supramolecular Chemistry	Dr. Naba Kamal Nath	CB 706	Microbial Technology	Dr. Rwivoo Baruah
CY406	Symmetry and Group Theory	Dr. Kaushik Talukdar	CY534	Advanced Quantum Chemistry	Dr. Kaushik Talukdar			
CY408	Molecular Spectroscopy	Dr. Atanu Singha Roy	CY544	Bioanalytical Techniques	Dr. Rwivoo Baruah			
CY410	Surfaces and Electrochemistry	Dr. Atanu Singha Roy & Dr. Gitish K. Dutta	CY 572	Project II	All Faculty			
CY482	Inorganic Chemistry Laboratory	Dr. Naba Kamal Nath						
CY484	Analytical Chemistry Laboratory	Dr. Gitish K Dutta, Dr. Atanu Singha Roy						

National Institute of Technology Meghalaya										
Department of Physics										
Spring 2026 Class Routine										
Time/ Day	Prog-Sem	09:00 - 09:55	10:00 - 10:55	11:00 - 11:55	12:00- 12:55	13:00 - 14:00	14:00 - 14:55	15:00 - 15:55	16:00 - 16:55	17:00 - 17:55
		I	II	III	IV	V	VI	VII	VIII	IX
M	M1		PH404[CC201]	PH406 [CC201]	PH408[CC201]	Lunch	PH482 [Phy Lab]			
	M2				PH544[CC202]		PH528 [Computational Lab]			
	PHD								HS710 (LH4)	
T	M1	PH402[CC201]		PH406 [CC201]	PH408[CC201]					
	M2			PH524[CC202]	PH544[CC202]					
	PHD		HS710 (LH2)							
W	M1	PH402[CC201]	PH404[CC201]	PH406 [CC201]	PH408[CC201]		PH482 [Phy Lab]			
	M2		PH552[CC202]	PH524[CC202]	PH544[CC202]					
	PHD									
Th	M1	PH402[CC201]	PH404[CC201]	PH406 [CC201]			PH422 [Computational Lab]			
	M2		PH552[CC202]	PH524[CC202]			PH528 [Computational Lab]			
	PHD									
F	M1	PH402[CC201]	PH404[CC201]		PH422[CC201]					
	M2			PH552[CC202]			PH572 [Project Stage II]			
	PHD		HS710 (LH2)							

M Sc 2nd Sem			M Sc 4th Sem			PhD		
Course Code	Course Title	Course Instructor	Course Code	Course Title	Course Instructor	Course Code	Course Title	Course Instructor
PH 402	Mathematical Physics II	Dr. K. Senthilkumar	PH 524	Numerical Methods & Computational Physics	Dr. A. C. Nayak	HS710	Research Methodology	Prof. PS Mangang, Dr. Swathisha P, Dr. S.Shabnam
PH 404	Quantum Mechanics II	Dr. Tribedi Bora	PH 528	Computational Lab	Dr. W. L. Reenbohn & Dr. A. C. Nayak	PH 404	Quantum Mechanics II	Dr. Tribedi Bora
PH 406	Statistical Mechanics	Dr. Arpita Nath	PH 544	Nanoscience and Technology	Prof. A. Bhattacharjee	PH 406	Statistical Mechanics	Dr. Arpita Nath
PH 408	Applied Optics	Dr. W. L. Reenbohn	PH 552	Quantum Information and Computation	Prof. A. Bhattacharjee	PH 524	Numerical Methods & Computational Physics	Dr. A. C. Nayak
PH 422	Computational Programming	Dr. A. C. Nayak	PH 572	Project-Stage II	All FAculity	PH 544	Nanoscience and Technology	Prof. A. Bhattacharjee
PH 482	General Physics Laboratory	Dr. Arpita Nath and Dr. Tribedi Bora				PH 552	Quantum Information and Computation	Prof. A. Bhattacharjee

NATIONAL INSTITUTE OF TECHNOLOGY MEGHALAYA										
Department of Mathematics										
Spring 2026 Class Routine										
Time/ Day	Prog-Sem	09:00 - 09:55	10:00 - 10:55	11:00 - 11:55	12:00- 12:55	13:00 - 14:00	14:00 - 14:55	15:00 - 15:55	16:00 - 16:55	17:00 - 17:55
		I	II	III	IV	V	VI	VII	VIII	IX
M	M1		MA404 (CC301)	MA402 (CC301)	MA406 (CC301)	Lunch				
	M2	MA572		MA550 (CC302)	MA552 (CC302)				MA572	
	PHD								HS710 (LH4)	
T	M1	MA408 (CC301)	MA404 (CC301)	MA406 (CC301)	MA402 (CC301)					
	M2	MA572		MA550 (CC302)	MA552 (CC302)				MA572	
	PHD		HS710 (LH2)						MA702 (CC302)	
W	M1	MA402 (CC301)	MA404 (CC301)	MA410 (CC301)	MA408 (CC301)		MA406 (CC301)			
	M2	MA572			MA540 (CC302)		MA572			
	PHD									MA702 (CC302)
Th	M1	MA408 (CC301)	MA404 (CC301)	MA410 (CC301)	MA406 (CC301)		MA402 (CC301)			
	M2	MA572	MA540 (CC302)	MA550 (CC302)	MA552 (CC302)					
	PHD								MA702 (CC302)	
F	M1	MA410 (CC301)	MA408 (CC301)							
	M2	MA572	MA540 (CC302)							
	PHD		HS710 (LH2)							

M Sc 2nd Sem			M Sc 4th Sem			PhD		
Course Code	Course Title	Course Instructor	Course Code	Course Title	Course Instructor	Course Code	Course Title	Course Instructor
MA402	Complex Analysis	Dr. A.K. Jena	MA540	Stochastic Processes	Dr. A. K. Jena Dr. B.Kumbhakar	HS710	Research Methodology	Prof. PS Mangang, Dr. Swathisha P, Dr. S.Shabnam
MA404	Abstract Algebra	Dr. T. Subedi	MA550	Operations Reserach	Dr. M. Saha	MA702	Analysis	Dr. T. Karmakar Dr. A. K. Jena
MA406	Partial Differential Equation	Dr. B. Kumbhakar	MA552	Advanced Number Theory	Dr. T. Subedi			
MA408	Measure Theory and Integration	Prof. S. Mukherjee	MA572	Project II	All Faculty			
MA410	Fluid Mechanics	Dr. T. Karmakar						