

NATIONAL INSTITUTE OF TECHNOLOGY MEGHALAYA

Autumn 2017 : 1st Semester (w.e.f. 27/07/2017)

Day	Group	09:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00- 13:00	13:00 - 14:00	14:00 - 15:00	15:00 - 16:00	16:00 - 17:00
		I	II	III	IV	V	VI	VII	VIII
M	Gr A	CH 101	HS 151 (ECE) / CH 151 (EE) / CE 151 (CSE)		Lunch	MA 101	ME 101	EE 151 (CSE)	
	Gr B	MA 101	EE 101	PH 101	Lunch	CE 151 (CE & ME)		HS 101	
T	Gr A	MA 101	EE 101	CE 101	Lunch	HS 101	CE 151 (ECE & EE)		ME 101
	Gr B	PH 101	HS 151 (CE) / PH 151 (ME)		Lunch	ME 101	MA 101	EE 151 (CE)	
W	Gr A				CH 101	Lunch	MA 101	CE 151 (ECE & EE)	
	Gr B			Lunch	PH 151 (CE)	PH 151 (CE)/ HS 151 (ME)	HS 151 (ME)		PH 101
Th	Gr A	EE 101	HS 151 (CSE) / CH 151 (ECE) / EE 151 (EE)		Lunch	CH 101	ME 101		CH 101
	Gr B	EE 101	MA 101	PH 101	Lunch	HS 101	EE 101		ME 101
F	Gr A	MA 101	HS 151 (EE) / CH 151 (CSE) / EE 151 (ECE)		Lunch	HS 101	EE 101	CE 151 (CSE)	
	Gr B	ME 101	CE 151 (CE & ME)		Lunch	CE 101	MA 101	EE 151 (ME)	

Gr A:CSE + ECE + EE (Theory classes will be in Lecture Hall)

Gr B:CE + ME (Theory classes will be in CR 5)

Course No.	Course Title	Instructor
CH 101+ CH 151	Engineering Chemistry Theory + Laboratory	Theory (P N Chatterjee + G K Dutta) Laboratory (M Pradhan + N K Nath)
ME 101	Engineering Mechanics	M. Rahang
MA 101	Mathematics I	B Kumbhakar + S Mukherjee + N K Jana
EE 101 + EE 151	Basic Electrical Engineering Theory + Laboratory	A: B Haldar + M Ghosh + S Das (EE 151); B: P P Singh + R Chakraborty
HS 101 + HS 151	English Language Theory + Laboratory	P. S. Mangang
CE 101 + CE 151	Engineering Drawing Theory + Laboratory	S. Kumar + R. Chakraborty + S Kaushik
PH 101 + PH 151	Engineering Physics Theory + Laboratory	Theory (Vivek Kumar + W L Reebohn) Laboratory (Vivek Kumar + K Senthilkumar + T Bora)

NATIONAL INSTITUTE OF TECHNOLOGY MEGHALAYA

Department of Civil Engineering

Autumn 2017 Class Routine (w.e.f. 24/07/2017)

Time Day	Prog-Sem	09:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00- 13:00	13:00 - 14:00	14:00 - 15:00	15:00 - 16:00	16:00 - 17:00
		I	II	III	IV	V	VI	VII	VIII
M	B3	MA 201 (CR8)	PH 201 (CR8)	CE 202 (LH)	Lunch	CE 201 (CR7)	CE 204 (CR8)	CE 211 Lab	
	B5	CE 301 (CR10)	CE 303 (CR1)		CE 302 (CR 8)	Lunch	CE 304 (CR 7)	CE 311(Grp_B)/ 312(Grp_A) Lab	
	B7		CE 428 (CR 11)	CE 431 (CR 4)	Lunch	CE 401	ME 437 (CR 18)	CE 401	
T	B3	MA 201 (CR8)		CE 204 (CR9)	Lunch	CE 201 (CR8)	CE 202 (CR8)	CE 211 Lab	
	B5	CE 301 (CR10)	CE 333 (CR 7)	CE 304 (CR 18)		Lunch	CE 334 (CR 7)	CE 302 (CR10)	CE 303 (CR 10)
	B7	CE 431 (CR 4)		CE 428 (CR 8)	Lunch	ME 437 (CR 11)	CE 430 (CR 10)	CE 401	
W	B3				Lunch	CE 205 (CR 4)	CE 202 (CR7)	CE 212(Grp_A)/ 213 (Grp B) Lab	CE 212(Grp_A)/ 213(Grp_B) Lab
	B5			Lunch	CE 301 (CR10)	HS 302 (CR5)		CE 334 (CR 8)	CE 333 (CR 8)
	B7				Lunch	ME 437 (CR 8)	HS 402 (CR 8)	CE 401	CE 430 (CR 7)
Th	B3	MA 201 (CR8)	CE 201 (CR 4)	CE 203 (CR8)	PH 201 (CR 8)	Lunch	CE 205 (CR9)	CE 212(Grp_B)/213(Grp_A) Lab	
	B5	CE 311(Grp_A)/ 312(Grp_B) Lab		CE 303 (CR 11)	Lunch	HS 302 (CR 8)		CE 333 (CR 9)	CE 304 (CR7)
	B7	CE 430 (CR 7)		HS 402 (LH)	Lunch		CE 431 (CR 7)	HS 401 (CR 8)	
F	B3		CE 204 (CR 8)	CE 205 (CR10)	Lunch		PH 201 (CR10)	CE 203 (CR 9)	
	B5	CE 301 (CR 11)	CE 333 (CR11)	CE 302 (CR8)	CE 334 (CR8)	Lunch			
	B7	HS 402 (CR 8)		CE 428 (LH)	Lunch	CE 431 (CR 7)		CE 401	

BTech 3rd Sem	
MA 201	T. Subedi+B Ghosh + S. Jangili
CE 201	M L Patton
CE 202	R Sarmah
CE 203	C Marthong
CE 204	S Sarma
CE 205	D Podder
CE 211	R Sarmah
CE 212	C Marthong
CE 213	S Sarma
PH 201	Tribedi Bora

BTech 5th Sem	
CE 301	C Marthong
CE 302	S Sahoo
CE 303	D Podder
CE 304	H M Kalita
CE 311	D Podder
CE 312	S Sahoo
CE 333	R Sarmah
CE 334	S Sahoo
HS 302	N. C. Bharali

BTech 7th Sem	
CE 428	M L Patton
CE 430	H M Kalita
CE 431	S Sarma
HS 401	XXX
HS 402	K.S. Rajput

NATIONAL INSTITUTE OF TECHNOLOGY MEGHALAYA

Department of Computer Science and Engineering

Autumn 2017 Class Routine (w.e.f. 24/07/2017)

Time Day	Prog-Sem	09:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 13:00	13:00 - 14:00	14:00 - 15:00	15:00 - 16:00	16:00 - 17:00
		I	II	III	IV	V	VI	VII	VIII
M	B3	CS 202 (CR 3)	MA 204 (CR3)	CS 203 (CR 6)	Lunch	CS 201 (CR 8)	MA 210 Lab (Computing Center)		EC 203 (CR 5)
	B5	CS 312 (CR 18)	HS 301 (LH)	CS 301 (CR 3)	CS 303 (CR 3)	Lunch	CS 302 (CR 4)	EC 312 (CR 2)	
	B7	CS 413 (CR 4)	CS 412 (CR 10)	CS 411 (CR 2)	Lunch		CS 401 (Computing Lab)		
	M1	CS 512 (CR 13)	CS 510 (CR 10)	CS 501 (CR 11)	Lunch		CS 503 (CR 17)		CS 511 (CR 4)
T	B3	CS 201 (CR 9)	CS 202 (CR 4)	EC 203 (CR 5)	Lunch	MA 204 (CR 3)	CS 203 (CR 3)	MA 202 (CR 3)	
	B5	CS 301 Lab (Microprocessor Lab)			HS 301 (LH)	Lunch	CS 302 Lab (Computing Center)		EC 312 (CR 3)
	B7	CS 413 (CR 3)	CS 412 (CR 5)	CS 401 (Computing Center)		Lunch			
	M1	CS 512 (CR 11)	CS 510 (CR 5)	CS 502 (CR 6)	CS 503 (CR 6)	Lunch	CS 505 (Computer Lab)		
W	B3				Lunch	CS 203 (CR 3)	MA 202 (CR 3)	CS 251 Lab (Basic Electronics)	
	B5				Lunch	CS 312 Lab (Computing Center)		CS 301 (CR 18)	CS 303 (CR 18)
	B7				Lunch	HS 402 (LH)	CS 411 (CR 9)	HS 401 (LH)	
	M1				CS 511 (CR 13)	Lunch	CS 505 (Computer Lab)		
Th	B3	MA 210 Lab (Computing Center)		CS 202 (CR 3)	Lunch	EC 203 (CR 10)	CS 201 (CR 10)	CS 252 Lab (Computing Center)	
	B5	CS 312 (CR 3)	HS 301 (LH)		Lunch	CS 302 (CR 3)	EC 312 (CR 3)		
	B7		CS 411 (CR 1)	CS 413 (CR 4)	HS 402 (LH)	Lunch		CS 401 (Computing Lab)	
	M1	CS 501 (CR 11)	CS 511 (CR 13)	CS 502 (CR 6)	CS 503 (CR 12)	Lunch	CS 505 (Computer Lab)		
F	B3	MA 202 (CR 3)	CS 203 (CR 4)	EC 203 (CR 5)	Lunch	CS 201 (CR 8)	MA 204 (CR 3)	CS 202 (CR 3)	
	B5	CS 301 (CR 2)	CS 312 (CR 3)	CS 303 Lab (Computing Center)		Lunch	CS 303 (CR 4)	CS 302 (CR 4)	
	B7		HS 402 (LH)	CS 412 (CR 2)	Lunch	CS 401 (Computing Lab)			
	M1	CS 502 (CR 14)		CS 512 (CR 9)	CS 501 (CR 11)	Lunch		CS 510 (CR 2)	

BTech 3rd Sem		BTech 5th Sem	
MA 202	NK Jana (Math)	CS 301	K Datta
MA 204	M Paul (CS)	CS 302	A Bhattacharya
CS 201 & CS 251	P K Rathore & B Pushpa Devi (EC)	CS 303	D Kumar
CS 202 & CS 252	A P Singh	CS 312	S Pratihar
CS 203	D Kumar	EC 312	A Datta
EC 203	B Pushpa Devi	HS 301	A D Sarma (HSS)
MA 210	B Ghosh (Math)		

BTech 7th Sem	
CS 401 [Project I]	A Chakrabarty
CS 411	S Thokchom
CS 412	A Chakrabarty
CS 413	D S Roy
HS 401	XXX
HS 402	K S Rajput

MTech 1st Sem	
CS 501 [MA 551]	M Paul (CS) & T Subedi & N K Jana (Math)
CS 502	M Paul
CS 503	K Datta & S Thokchum
CS 512	A Datta
CS 510	A Chakraborty
CS 511	A Bhattacharya & A P Singh
CS 505	R Ray & D S Roy & A P Singh

NATIONAL INSTITUTE OF TECHNOLOGY MEGHALAYA

Department of Electronics and Communication Engineering

Autumn 2017 Class Routine (w.e.f. 24/07/2017)

Time	Prog-Sem	09:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00- 13:00	13:00 - 14:00	14:00 - 15:00	15:00 - 16:00	16:00 - 17:00
Day		I	II	III	IV	V	VI	VII	VIII
M	B3	EC 252 Lab (Basic Electronics)			Lunch	EC 202 (CR 1)	CS 210 (CR 10)	PH 201 (LH)	EC 203 (CR 5)
	B5	EC 302 (CR 7)	HS 301 (LH)	EC 311 (CR 7)	EE 303 (CR 5)	Lunch		EC 303 Lab (Digital Sys Des Lab)	
	B7	EC 412 (CR 6)	ME 429 (CR 18)	EC 411 Lab (Digital Sys Des Lab)		Lunch	EC 411 (CR 11)	EC 401 (Project)	
	M1	EC 502 (CR 11)	EC 512 (CR 4)	MA 551 (CR 11)		Lunch	EC 503 (CR 13)	EC 519 (CR 13) / EC 520 (CR 14)	EC 511 (CR 12)
T	B3		MA 201 (CR 8)	EC 203 (CR 5)	Lunch	EC 201 (CR 10)		EC 251 Lab (Power Electronics)	
	B5	EC 303 (CR 7)	EC 302 (CR 6)	EC 311 (CR 7)	HS 301 (LH)	Lunch	EC 301 (CR 6)	EC 302 Lab (Comm. Sys Lab)	
	B7	EC 514 Lab (Comp. Lab)	EC 514 Lab (Comp. Lab)/ME 429 (CR 18)	EC 411 (CR 3)	Lunch	EC 412 (Microwave Lab)			EC 514 (CR 5)
	M1	EC 514 Lab (Comp. Lab)		EC 503 Lab (Computing Lab)		Lunch	EC 511 (CR 11)	EC 519 (CR 12) / EC 520 (CR 13)	EC 514 (CR 5)
W	B3			Lunch	CS 210 (CR 8)	EC 201 (CR 10)	EC 202 (CR 4)		
	B5				EE 303 (CR 5)	Lunch	EC 302 (CR 12)	EC 303 (CR 7)	EC 301 (CR 2)
	B7				Lunch	HS 402 (LH)	EC 412 (CR 1)	HS 401 (LH)	
	M1			Lunch	EC 519 (CR 11) / EC 520 (CR 14)	EC 502 (CR 11)	EC 503 (CR 10)	EC 512 (CR 12)	EC 511 (CR 11)
Th	B3	PH 201 (CR 10)	MA 201 (CR 10)	CS 210 (CR 10)	Lunch	EC 203 (CR 10)		EC 201 (CR 10)	EC 202 (CR 1)
	B5	EC 301 (CR 6)	HS 301 (LH)	EC 301 Lab (Microprocessor Lab)		Lunch	EC 311 Lab (Microwave Lab)		
	B7	EC 401 (Project)	EC 514 (CR 11) / ME 429 (CR 18)	EC 401 (Project)	HS 402 (LH)	Lunch	EC 401 (Project)	EC 401	EC 412 (CR 6)
	M1	MA 551 (CR 11)	EC 514 (CR 11)		EC 503 (CR 13)	Lunch	EC 502 (CR 14)	EC 502 Lab (Digital Sys Des Lab)	
F	B3	MA 201 (CR 10)	PH 201 (CR 10)	EC 203 (CR 5)	Lunch	EC 202 (CR 2)	EC 201 (CR 8)	CS 260 Lab (Computing Center)	
	B5	EC 311 (CR 7)	EE 303 (CR 5)	EC 303 (CR 7)	EC 311 (CR 7)	Lunch	EC 302 (CR 7)		
	B7	EC 412 (CR 6)	HS 402 (LH)	EC 401 (Project)	EC 411 (CR 10)	Lunch	EC 401 (Project)		EC 514 (CR 5)
	M1	EC 512 Lab (Digital Sys Des Lab) / EC 511 Lab (Computing Lab)		EC 512 (CR 11)	MA 551 (CR 11)	Lunch	EC 520 Lab (Digital Sys Des Lab) / EC 519 Lab (Microwave Lab)		EC 514 (CR 5)

B.Tech 3rd Sem		B.Tech 5th Sem	
MA 201	T. Subedi+B Ghosh + S. Jangili	EC 301	P Rangababu
EC 201 & EC 251	G Panda + S Das (EE)	EC 302	P De
EC 202 & EC 252	V Kumar	EC 303	P Saha
EC 203	B Pushpa Devi	EC 311	R Rao+ A Sarkhel
CS 210 & CS 260	R Ray(CS)	EE 303	B Halder (EE)
PH 201	Tribedi Bora	HS 301	AD Sarma (HSS)

B.Tech 7th Sem	
EC 401 (Project)	All Faculties
EC 411	P Saha + V Kumar
EC 412	A Sarkhel
EC 514	C V R Rao + M Sonowal
HS 401	XXXXXX
HS 402	K. S. Rajput

M.Tech 1st Sem	
MA 551	M Paul (CS) + T. Subedi + N Jana (Math)
EC 503	C V R Rao
EC 502	P Rangababu
EC 512	A Dandapat
EC 514	C V R Rao + B Pushpa Devi
EC 511	P De
EC 519	A Sarkhel
EC 520	P Saha & V Kumar

NATIONAL INSTITUTE OF TECHNOLOGY MEGHALAYA

Department of Electrical Engineering

Autumn 2016 Class Routine (w.e.f. 24/07/2017)

Time Day	Prog-Sem	09:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00- 13:00	13:00 - 14:00	14:00 - 15:00	15:00 - 16:00	16:00 - 17:00
		I	II	III	IV	V	VI	VII	VIII
M	B3	EE 201 (CR 1)	EE 253 LAB (PE LAB)		Lunch		CS 210 (CR 10)	PH 201 (LH)	
	B5		HS 301 (LH)	EE 302 (CR 1)	EE 303 (CR 5)	Lunch	EE 311 (CR 3)	EE 313 LAB (CONTROL & INST LAB)	
	B7	EC 303 Lab (Micro Processor Lab)		EE 422 (CR 10)	EE 413 (CR 1)	Lunch	EC 303 (CR 1)	EE 401 PROJECT	
	M1	EE 501 (CR 12)		EE 551: Synchrophasor Lab (PS LAB)		Lunch	EE 515 (CR 15)		
T	B3		MA 201 (CR 8)	EE 202 (CR 4)	Lunch	EE 203 (CR 10)	EE 251 Lab (Basic Electronics)		EE 201 (CR 2)
	B5	EE 311 (CR 1)	EE 313 (CR 2)	EE 302 (CR 2)	HS 301 (LH)	Lunch	EE 301 (CR 2)	EE 302 Lab (Machines Lab)	
	B7		EE 413 (CR 11)	EE 422 (CR 1)		Lunch		EE 422 Lab (PS LAB)	
	M1	EE 502 (CR 12)	EE 503 (CR 12)	EE 515 (CR 12)	EE 533 (CR 11)	Lunch			
W	B3			Lunch	CS 210 (CR 8)	EE 203 (CR 10)	EE 202 (CR 19)	EE 252 Lab (PE Lab)	
	B5			Lunch	EE 303 (CR 5)	EE 302 (CR 2)	EE 313 (CR 2)	EE 301 Lab (MICROPROCESSOR LAB)	
	B7				Lunch	HS 402 (LH)	EE 401	HS 401 (LH)	
	M1				EE 533 (CR 7)	Lunch	EE 503 (CR 13)	EE 501 (CR 13)	EE 515 (CR 13)
Th	B3	PH 201 (CR 10)	MA 201 (CR 10)	CS 210 (CR 10)	Lunch	EE 201 (CR 1)		EE 203 (CR 10)	EE 202 (CR 10)
	B5	EE 311 (CR 1)	HS 301 (LH)	EE 302 (CR 2)	EE 301 (CR 2)	Lunch	EE 313 (CR 2)	EE 303 Lab (CONTROL & INST LAB)	
	B7	EC 303 (CR 2)		EE 422 (CR 1)	HS 402 (LH)	Lunch	EE 401		
	M1	EE 502 (CR 14)		EE 533 (CR 14)		Lunch	EE 501 (CR 13)		
F	B3	MA 201 (CR 10)	PH 201 (CR 10)	EE 201 (CR 1)	Lunch	EE 202 (CR 1)	EE 203 (CR 8)	CS 260 Lab (Computing Center)	
	B5	EE 301 (CR 4)	EE 303 (CR 5)	Lunch					
	B7		HS 402 (LH)	EC 303 (CR 3)	EE 413 (CR 1)	Lunch	EE 401 PROJECT		
	M1	EE 551: Power Electronics Lab (PE LAB)			EE 503 (CR 12)	EE 502 (CR 12)	Lunch	EE 551: Power sytem interconnection and control (PS LAB)	

BTech 3rd Sem		BTech 5th Sem	
MA 201	T. Subedi+B Ghosh + S. Jangili	EE 301	M Ghosh
EE 201 & EE 251	P K Rathore (EC)	EE 302	A Banerjee
EE 202 & EE 252	R Roy	EE 303	B Halder
EE 203 & EE 253	G Panda+ S Das	EE 311	S Affijulla
CS 210& CS 260	R Ray (CS)	EE 313	K M Singh
PH 201	Tribedi Bora	HS 301	AD Sarma (HSS)

BTech 7th Sem	
EE 401	B Halder+ R Roy
EE 413	S Das
EE 422	S Debbarma
EC 303	K M SIngh
HS 401	xxx
HS 402	K. S. Rajput

MTech 1st Sem	
EE 501	S Debbarma
EE 502	A Banerjee + R Roy
EE 503	G Panda
EE 533	S Affijulla
EE 515	P P Singh
EE 551	R Roy + S Debbarma + A Banerjee + S Affijulla

NATIONAL INSTITUTE OF TECHNOLOGY MEGHALAYA

Department of Mechanical Engineering

Autumn 2017 Class Routine (w.e.f. 24/07/2017)

Time Day	Prog-Sem	09:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00- 13:00	13:00 - 14:00	14:00 - 15:00	15:00- 16:00	16:00 - 17:00
		I	II	III	IV	V	VI	VII	VIII
M	B3	MA 201 (CR8)	PH 201 (CR8)	ME 203(CR 19)	Lunch	ME 201 (CR9)	ME 204 (CR9)	ME 202 (CR7)	
	B5	ME 302 (CR 9)		ME 322(CR 8)	ME 303 (CR10)	Lunch	ME 323 (CR 2)	ME 311 (Eng. Drawing Room)	
	B7		ME 429 (CR 18)/CE 428 (CR 11)/ CS 412 (CR 10)	ME 435 (CR 18)	Lunch	ME 401	ME 437 (CR 5)	ME 401 (Project)	
	M1		ME 501 (CR 7)	ME 551 (CR 9)	Lunch	ME 553 (CR 3)			
	M2					ME 650 (CR 4)			
T	B3	MA 201 (CR8)	ME 202 (CR9)	ME 203 (CR 11)	Lunch	ME 201 (CR9)	ME 211 (FM + SOM LAB)		
	B5	ME 311 (Eng. DH)	ME 312 (ThE+MSc. LAB)			Lunch	ME 301 (CR 9)	ME 323 (CR 9)	
	B7	ME 435 (CR 18)	ME 429 (CR 18)/ CS 412 (CR 5)	CE 428 (CR 8)	Lunch	ME 437 (CR 11)	ME 401 (Project)		
	M1	ME 501 (CR14)	ME 502 (CR14)	MA 552 (CR14)	ME 553 (CR 12)	Lunch			
W	B3			Lunch	ME 201 (CR 1)	ME 204 (CR9)	ME 212 (WORKSHOP)		
	B5			Lunch	ME 302 (CR9)	HS 302 (CR5)		ME 322 (CR 1)	ME 303 (CR 1)
	B7				Lunch	ME 437 (CR 8)	HS 402 (CR 8)	ME 401	ME 435(CR 3)
	M1				Lunch	ME 502 (CR 6)			
	M2							ME 650 (CR 9)	
Th	B3	MA 201 (CR8)	ME 204 (CR18)	ME 202 (CR7)	PH 201 (CR 8)	Lunch	ME 211 (FM LAB+ SOM LAB)		
	B5	ME 322 (CR9)	ME 301 (CR 19)		Lunch	HS 302 (CR 8)		ME 311 (Eng. Drawing Room)	
	B7		ME 429 (CR 8)	HS 402 (LH)	Lunch	ME 401 (Project)		HS 401 (CR 8)	
	M1	ME 531 (ThE LAB)		ME 551 (CR 9)	ME 501 (CR14)	Lunch	ME 553 (CR 11)	MA 552 (CR 6)	
F	B3		ME 203 (CR 7)		Lunch	ME 201 (CR9)	PH 201 (CR10)	ME 212 (WORKSHOP)	
	B5	ME 301 (CR1)	ME 312 (ThE+MSc. LAB)			Lunch	ME 303 (CR 1)		
	B7	HS 402 (CR 8)	ME 401 (Project)	CE 428 (LH)/CS 412 (CR2)	Lunch				
	M1		ME 551 (CR 9)	MA 552 (CR 14)	Lunch	ME 531 (ThE Lab)			

BTech 3rd Sem		BTech 5th Sem	
MA 201	T. Subedi+B Ghosh + S. Jangili	ME 301	K Das
ME 201	K Debnath + D K Sarma	ME 302	T Bose
ME 202	P R Babu	ME 303	K Debnath
ME 203	B K Debnath	ME 323	B K Debnath
ME 204	R S Das	ME 322	P R Babu
PH 201	Tribedi Bora	HS 302	N.C. Bharali
ME 211	A Sahoo+ S Majumder	ME 312	A Sahoo+ S Majumder
ME 212	N Alom + S. Majumder	ME 311	A Sahoo

BTech 7th Sem	
ME 401	
ME 437	All ME faculty
ME 435	T Bose
ME 429	R S Das
HS 401	B K Sarkar
HS 402	XXX
	K.S. Rajput

MTech 1st Sem	
MA 552	B Kumbhakar + N. Jana+S. Mukherjee
ME 501	S Maity
ME 502	K Das
ME 551	B K Debnath + Dr. Vinayak Kulkarni
ME 553	B K Sarkar
ME 531	N Alom

M.Tech 3rd Sem	
ME 602	All thermal Faculty
ME 650	Dr. S. Maity

NATIONAL INSTITUTE OF TECHNOLOGY MEGHALAYA

Chemistry (M.Sc)

Autumn 2017 Class Routine (w.e.f. 24/07/2017)

Time Day	Prog-Sem	09:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00- 13:00	13:00 - 14:00	14:00 - 15:00	15:00 - 16:00	16:00 - 17:00
		I	II	III	IV	V	VI	VII	VIII
M	M1	CH 404 (CR 16)	CH 403 (CR 16)	CH 402 (CR 16)	Lunch	CH 481 Lab (CH Lab)			
	M3	CH 540 (CR 19)	CH 501 (CR 12)	CH 503 (CR 12)	Lunch	CH 537 (CR 12)	CH 502 (CR 12)	CH 571 (Project-I)	
T	M1		CH 403 (CR 16)	CH 401 (CR 16)	Lunch	CH 481 Lab (CH Lab)			
	M3	CH 540 (CR 2)	CH 503 (CR 3)	CH 502 (CR 10)	Lunch	CH 537 (CR 16)	CH 571 (Project-I)		
W	M1				CH 403 (CR 15)	Lunch	CH 404 (CR 15)	CH 401 (CR 15)	CH 402 (CR 15)
	M3				CH 503 (CR 17)	Lunch	CH 502 (CR 17)	CH 501 (CR 17)	CH 540 (CR 17)
Th	M1	CH 401 (CR 16)	CH 404 (CR 16)	CH 402 (CR 16)	Lunch				
	M3	CH 571 (Project-I)	CH 501 (CR 12)	CH 537 (CR 12)	Lunch	CH 581 Lab (CH Lab)			
F	M1	CH 403 (CR 15)	CH 401 (CR 15)	CH 404 (CR 15)	CH 402 (CR 15)	Lunch			
	M3	CH 571 (Project-I)	CH 502 (CR 12)	CH 501 (CR 6)	Lunch	CH 581 Lab (CH Lab)			

MSC Chemistry-3rd Sem	
CH 501	PNC+GKD
CH 502	NKN
CH 503	AKP
CH 537	ASR
CH 540	MP
CH 571 (Project-I)	All Faculty
CH 581	ASR+AKP

MSC Chemistry-1st Sem	
CH 401	PNC+GKD
CH 402	NKN + MP
CH 403	ASR
CH 404	AKP
CH 481	PNC+GKD

NATIONAL INSTITUTE OF TECHNOLOGY MEGHALAYA

Mathematics (M.Sc)

Autumn 2017 Class Routine (w.e.f. 24/07/2017)

Time Day	Prog-Sem	09:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00- 13:00	13:00 - 14:00	14:00 - 15:00	15:00 - 16:00	16:00 - 17:00
		I	II	III	IV	V	VI	VII	VIII
M	M1	MA 401 (CR 14) (GF)	MA 403 (CR 14)	MA 404 (CR 14)	Lunch	MA 402 (CR 14)	MA 405 (CR 14)	MA 406 Lab (Microprocessor Lab)	
	M3		MA 501 (CR 13)	MA 531 (CR 13)	MA 532 (CR 13)	Lunch	MA 571 (Project-I)		
T	M1	MA 401 (CR 15) (GF)	MA 405 (CR 15)	MA 402 (CR 15)	Lunch	MA 404 (CR 15)	MA 406 Lab (Microprocessor Lab)		
	M3		MA 502 (CR 1)	MA 501 (CR 17)	MA 531 (CR 18)	Lunch	MA 532 (CR 17)	MA 571 (Project-I)	
W	M1	MA 401 (CR 15) (GF)			Lunch	MA 403 (CR 14)	MA 404 (CR 14)	MA 403 Lab (Computing Lab/CR 14)	
	M3				MA 501 (CR 16)	Lunch		MA 502 (CR 16)	
Th	M1	MA 401 (CR 12) (GF)	MA 405 (CR 7)	MA 406 (CR 13)	Lunch	MA 402 (CR 12)	MA 403 (CR 12)		
	M3	MA 531 (CR 18)	MA 571 (Project-I)	MA 502 (CR 18)	MA 532 (CR 18)	Lunch	MA 571 (Project-I)		
F	M1	MA 401 (CR 13) (GF)	MA 404 (CR 13)	MA 405 (CR 13)	Lunch	MA 402 (CR 13)	MA 406 (CR 13)		
	M3	MA 571 (Project-I)	MA 501 (CR 18)	MA 502 (CR 18)	MA 571 (Project-I)	Lunch	MA 571 (Project-I)		

MSC Math-1st Sem	
MA 401	Prof. H K Mukherjee (GF)
MA 402	T Subedi
MA 403	S Jangili
MA 404	B Ghosh
MA 405	M Saha
MA 406	S Pratihar (CS)

MSC Math-III Sem	
MA 501	M Saha
MA 502	S Mukherjee
MA 531	B Kumbhakar
MA 532	S Jangili
MA 571	All Faculty

NATIONAL INSTITUTE OF TECHNOLOGY MEGHALAYA

Physics (M.Sc)

Autumn 2016 Class Routine (w.e.f. 24/07/2017)

Time Day	Prog-Sem	09:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00- 13:00	13:00 - 14:00	14:00 - 15:00	15:00 - 16:00	16:00 - 17:00
		I	II	III	IV	V	VI	VII	VIII
M	M1	PH 403 (CR 15)	PH 402 (CR 15)	PH 404 (CR 15)	PH 401(CR 15)	Lunch	PH 481 (MSc Lab I)		
	M3	PH 501 (CR 17)	PH 532 (CR 17)	PH 502 (CR 17)	PH 503 (CR 17)	Lunch	PH 534 (Lang Lab)		
T	M1	PH 401 (CR 13)	PH 402 (CR 13)	PH 403(CR 13)		Lunch	PH 481 (MSc Lab I)		
	M3	PH 503 (CR 19)	PH 571 (Project-I)	PH 501 (CR 19)	PH 503 (CR 19)	Lunch	PH 534 (Lang Lab)		
W	M1				PH 421 (CR 18)	Lunch	PH 421 (Lang Lab)		
	M3				PH 503 (CR 6)	Lunch	PH 581 (MSc Lab III)		
Th	M1	PH 404 (CR 15)	PH 403 (CR 15)	PH 401 (CR 15)	Lunch	PH 402 (CR 15)			
	M3	PH 532 (CR 17)	PH 502 (CR 17)	PH 501 (CR 17)		Lunch	PH 581 (MSc Lab III)		
F	M1	PH 403 (CR 16)	PH 402 (CR 16)	PH 404 (CR 16)	PH 401 (CR 16)	Lunch	PH 481 (MSc Lab I)		
	M3	PH 501 (CR 17)	PH 532 (CR 17)	PH 502 (CR 17)	Lunch	PH 571 (Project-I)			

MSC Physics-1st Sem	
PH 401	K. Senthikumar (KS)
PH 402	Arpita Nath (AN)
PH 403	Vivek Kumar (VK)
PH 404	Ayon Bhattacharjee
PH 421	W. L. Reenbohn (WLR)
PH 481	KS/WLR/AN

MSC Physics-3rd Sem	
PH 501	Ayon Bhattacharjee
PH 502	Arpita Nath
PH 503	Tribedi Bora
PH 532	K. Senthikumar
PH 534	W. L. Reenbohn
PH 581	AN/VK
PH 571	Project-I (All)