

**NATIONAL INSTITUTE OF TECHNOLOGY MEGHALAYA**

**All Departments (B.Tech 1st Semester)**

**Autumn 2020 Class Routine: 1st Semester**

Time/ Day	Group	09:00 - 9:45	10:00 - 10:45	11:00 - 11:45	12:00- 12:45	13:00 - 14:00	14:00 - 14:45	15:00 - 15:45	16:00 - 16:45	17:00 - 17:45	
		I	II	III	IV	V	VI	VII	VIII	IX	
M	Gr A	MA 101 (LH)	HS 101 (LL)		EC 101 (CR13)	Lunch	CY 101(CR16)	CE 101			
	Gr B	MA 101 (CR 7)	HS 101 (LL)				PH101(CR1)	CE 101			
T	Gr A		MA 101 (CR 4)	ME 101 (LH)	EC 101 (CR13)			CY 101 (CR16)	EC 151 Lab		CE 101
	Gr B		MA 101 (CR 10)	ME 101(LH)				PH101(CR1)	EE 101 (CR4)	CE 101	
W	Gr. A				ME 101 (LH)			MA 101 (CR2)			
	Gr B				ME 101 (LH)			MA 101 (CR4)	PH151		
Th	Gr A		HS 101 (LL)		CY 101(CR16)				CY 151		CE 101
	Gr B		HS 101 (LL)		EE 101 (CR19)			PH101(CR1)	PH151		
F	Gr A	MA 101 (LH)	HS 151 (LL)		ME 101(LH)				EE 151 Lab (CE)		
	Gr B	MA 101 (CR7)	HS 151 (LL)		ME 101(LH)			PH101(CR1)	EE 151 Lab (ME)		
		Gr A: CSE + ECE +EE					Gr B: CE + ME				
			<b>Course No.</b>	<b>Course Title</b>	<b>COURSE INSTRUCTORS</b>						
			HS 101	English Language Skills	Dr. P.S Mangang						
			HS 151	English Language Skills Lab	Dr. P.S Mangang						
			EE 101	Basic Electrical Engineering	Ms. R. Chakroborty						
			EE 151	Basic Electrical Engineering Lab	Ms. R. Chakroborty						
			PH 101	Physics	Dr. Alekha C. Nayak						
			PH 101	Physics	Dr. Alekha C. Nayak						
			CE 101	Engineering Drawing	Shri. S Kaushik (Group - B)		Shri. S Kaushik (Group - A)				
			EC 101	Engineering	Dr.Satyendra Singh Yadav		Dr. Pradeep Rathore				
			EC 151	Engineering Lab	Dr. Satyendra Singh Yadav (EC) Dr. B. Puspa Devi (EC) Dr. S. Kumar (CS)						
			MA101	Differential Calculus & Linear Algebra	Saikat Mukherjee, Bidyasagar Kumbhakar, Manideepa Saha						
			ME 101	Engineering Mechanics	Dr. Ramesh Babu Pallekonda and Avilash Sahoo						
			CY 101	Chemistry	Dr. Gitish K Dutta and Dr. Paresh Nath Chatterjee						
			CY 151	Chemistry Laboratory	Dr. Amit Kumar Paul (EE) and Dr. Naba Kamal Nath (CS, EC)						
			PH151	Physics Laboratory	Dr. Alekha C. Nayak						

**NATIONAL INSTITUTE OF TECHNOLOGY MEGHALAYA**

**Department of Mathematics**

**Class Routine: Spring 2021(MSc 4th Sem) And Autumn 2020 ( MSc 1st Sem)**

Time/ Day	Semester	09:00 - 9:45	10:00 - 10:45	11:00 - 11:45	12:00- 12:45	13:00 - 14:00	14:00 - 14:45	15:00 - 15:45	16:00 - 16:45	17:00 - 17:45	
		I	II	III	IV	V	VI	VII	VIII	IX	
M	B4									OE-1 (CR2)	
	B6										
	M1	MA 406 (CR2)		MA 402 (CR2)	MA 408 (CR2)		MA 404 (CR2)	MA 410 (CR2)			
	M4				MA 534 (CR7)		MA 572				
	PhD										
T	B4										
	B6									OE-3 (CR7)	
	M1	MA 406 (CR2)		MA 408 (CR2)	MA 402 (CR2)		MA 410 (CR2)	MA 404 (CR2)			
	M4		MA 532 (CR 7)		MA 534 (CR 7)		MA 540 (CR 7)	MA 572			
	PhD										
W	B4										
	B6										
	M1										
	M4				MA 532 (CR 7)		MA 540 (CR7)	MA 572			
	PhD										
Th	B4										
	B6									OE-3 (CR7)	
	M1	MA 406 (CR2)		MA 408 (CR2)	MA 402 (CR2)		MA 404 (CR2)	MA 410 (CR2)			
	M4		MA 532 (CR7)		MA 534 (CR7)		MA 540 (CR7)	MA 572			
	PhD										
F	B4									OE-1 (CR2)	
	B6										
	M1	MA 406 (CR2)		MA 408 (CR2)	MA 402 (CR2)		MA 404 (CR2)				
	M4						MA 572				
	PhD										
<b>MSC Math-2nd Sem</b>						<b>MSC Math-4th Sem</b>					
MA 402	Manideepa Saha (MS)					MA 532	Manideepa Saha (MS)				
MA 404	Tikaram Subedi (TS)					MA 534	Timir Karmakar (TK)				
MA 406	Timir Karmakar (TK)					MA 540	Adarsha K. Jena (AJ)				
MA 408	Saikat Mukherjee (SM)					MA 572	All Faculty members				
MA 410	Bidyasagar Kumbhakar (BK)										
<b>B Tech Math-2nd Sem</b>						<b>B Tech Math-4th Sem</b>		<b>B Tech Math-6th Sem</b>			
MA 102	TS, BK, AJ					MA 272 (OE-1)	Saikat Mukherjee (SM)	MA 374 (OE-3)	Adarsha K. Jena (AJ)		





NATIONAL INSTITUTE OF TECHNOLOGY MEGHALAYA										
Department of Computer Science & Engineering										
Class Routine : Spring 2021 (B.Tech 4th, 6th, 8th Sem) and Autumn 2020 (M.Tech 1st Sem)										
Time/ Day	Prog-Sem	09:00 - 9:45	10:00 - 10:45	11:00 - 11:45	12:00- 12:45	13:00 - 14:00	14:00 - 14:45	15:00 - 15:45	16:00 - 16:45	17:00 - 17:45
		I	II	III	IV	V	VI	VII	VIII	IX
M	B4		CS 212 (CR11)	CS 206 (CTEL)	CS 220 (CR 12)	Lunch	CS 252 (T)	CS 252 lab		OE-1
	B6		CS 302 (CR 17)	CS 304 (CR 11)			HS 392 (LL)			
	B8		CS 514 (CR18)		CS 414 (CR 17)		CS 570 Lab			
	M1		CS 501(CR12)	MA 701 (LH)	CS 511(CR11)		CS 503(CR11)			
	PHD		CS 701(CR12)	MA 701 (LH)					HS 711 (LL)	
T	B4		CS 202 (CR11)	CS 206 (CTEL)	CS 212 (CR12)		CS 204 (CR11)	CS 202 (CR11)		
	B6		CS 322/CS328	CS 312 (CR11)	CS 302 (CR17)		HS 392 (LL)	CS 304 (CR11)	OE-3	
	B8		CS 414 (CR12)		CS 514 (CR18)			CS 520 (CR12)		
	M1			MA 701 (LH)	CS 501(CR11)		CS 555 Lab		CS 503(CR11)	
	PHD			MA 701 (LH)	CS 701(CR11)				HS 711 (LL)	
W	B4				CS 220 (CR11)		CS 256 (T)	CS 256 Lab		CS 204 (CR11)
	B6				CS 302 (CR12)		CS 354 (T)	CS 354 Lab		
	B8				CS 510 (CTEL)		CS 514 (CR12)	CS 570 Lab		
	M1				CS 521(OldCC)			CS 553 Lab		
	PHD								HS 711 (LL)	
Th	B4		CS 206 (CTEL)	CS 204 (CR18)	CS 202 (CR11)		CS 212 (CR11)			
	B6		CS 322/CS 328		CS 312 (CR12)		CS 302 (CR12)	CS 304 (CR11)	OE-3	
	B8			CS 520 (CR17)	CS 510 (CTEL)					
	M1		CS 511(CR11)	CS 503(CR11)	CS 521(OldCC)					
	PHD			CS 701(CR12)					HS 711 (LL)	
F	B4		CS 202 (CR11)	CS 220 (CR11)	CS 204 (CR17)		CS 254 (T)	CS 254 Lab		OE-1
	B6		CS 304 (CR17)	CS 312 (CR12)	CS 322/CS 328		CS 352 (T)	CS 352 Lab		
	B8		CS 510 (CTEL)	CS 414 (CR12)	CS 520 (CR12)					
	M1		CS 521(CR12)	CS 511(CR12)	CS 501(CR11)		CS 561 Lab (CR12)			MA 701 (LH)
	PHD				CS 701(CR11)				MA 701 (LH)	
<b>BTech 4th Sem</b>		<b>BTech 6th Sem</b>			<b>BTech 8th Sem</b>			<b>MTech 1st Sem</b>		
CS 202	D.S.Roy	CS 302	A.Chakrabarty		CS 402	Project-II		CS 501	D.S.Roy	
CS 204	S. Moulik	CS 304	D. Kumar		CS 414	A.Chakrabarty		CS 503	A.Chakrabarty	
CS 206	V.Pal	CS 312	B. K. Balabantaray		CS 510	Yogita		CS 511	B. K. Balabantaray	
CS 212	A.P.Singh	CS 322	S.Thokchom		CS 514	B. K. Balabantaray		CS 521	S. Thokchom	
CS 220	S. Moulik	CS 328	D.Kumar		CS 520	A.P.Singh		CS 553	A.Chakrabarty	
CS 272	S. Moulik	CS 352	A.Chakrabarty		CS 570	A.P.Singh		CS 561	B. K. Balabantaray	
CS 252	D.S.Roy	CS 354	D. Kumar					MA 701	K. Jena (AJ), T.	
CS 254	S. Moulik	CS 382	Term Paper					CS 555	V.Pal	
CS 256	V.Pal	HS 392	P. S. Mangang					CS 505	Technical Report Writing	
<b>OE-1</b>		<b>OE-3</b>							<b>PhD</b>	
CS 272	B. K. Balabantaray	CS 372	S.Moulik					CS 510	Yogita	
CE 272	N. Kotoky	CE 372	N. Kotoky					HS711	P. S. Mangang	
EC 272	S. Majumdar	EC 372	B. Pushpa					CS 514	B. K. Balabantaray	
ME 272	R.N. Mahapatra	EE 372	S. Debbarma							
MA 272	S. Mukherjee	ME 372	R.N. Mahapatra							
		MA 374	A. Kumar Jena							

NATIONAL INSTITUTE OF TECHNOLOGY MEGHALAYA										
Department of Electrical Engineering										
Class Routine : Spring 2021 (B.Tech 4th, 6th, 8th Sem) and Autumn 2020 (M.Tech 1st Sem)										
Time/ Day	Prog-Sem	09:00 - 9:45	10:00 - 10:45	11:00 - 11:45	12:00 - 12:45	13:00 - 14:00	14:00 - 14:45	15:00 - 15:45	16:00 - 16:45	17:00 - 17:45
		I	II	III	IV	V	VI	VII	VIII	IX
M	B4	EE 206 (CR4)		EE 202 (CR4)	EE 204 (CR4)	Lunch	EE 218 (CR4)		EE 212 (CR4)	OE-1
	B6	EE 302 (CR9)	EE 304 (CR4)		EE 322 (CR9)		HS 392 (LL)			EE 312 (CR9)
	B8		EE 418 (CR9)		EE 411 (CR19)					EE 465 Lab
	M1			MA 701 (LH)	EE 503 (CR19)		EE 501 (CR4)	EE 515 (CR9)		
	PHD			MA 701 (LH)						HS 711 (LL)
T	B4			EE 206 (CR4)	EE 204 (CR4)		EE 202 (CR4)	EE 254 T		EE 254 Lab
	B6	EE 302 (CR9)	EE 354 T	EE 354 Lab			HS 392 (LL)	EE 304 (CR9)		OE-3
	B8		EE 415 (CR9)	EE 418 (CR9)			EE 402 Project-II			
	M1	EE 503 (CR9)		MA 701 (LH)	EE 521 (CR19)				EE 501 (CR9)	
	PHD			MA 701 (LH)						HS 711 (LL)
W	B4				EE 218 (CR4)			EE 204 (CR4)		EE 252 Lab
	B6						EE 352 T	EE 304 (CR19)		EE 352 Lab
	B8						EE 411 (CR19)	EE 418 (CR3)		
	M1				EE 515 (CR9)			EE 501 (CR9)	EE 505 (CR9)	EE 521 (CR9)
	PHD								EE 701 (CR19)	HS 711 (LL)
Th	B4	EE 202 (CR4)		EE 206 (CR19)	EE 212 (CR4)		EE 218 (CR4)	EE 256 T		EE 256 Lab
	B6	EE 302 (CR9)	EE 304 (CR9)		EE 312 (CR9)		EE 382 Term Paper		EE 322 (CR9)	OE-3
	B8			EE 415 (CR9)	EE 411 (CR19)					
	M1	EE 602 (Project-II)		EE 503 (CR4)			EE 515 (CR9)	EE 551 Lab		
	PHD								EE 701 (CR9)	HS 711 (LL)
F	B4		EE 204 (CR4)	EE 206 (CR4)	EE 202 (CR4)		EE 212 (CR4)		OE-1	
	B6		EE 312 (CR9)					EE 322 (CR9)		
	B8				EE 415 (CR9)	EE 402 Project-II				
	M1	EE 521 (CR9)	EE 565 Lab			EE 555 Lab			MA 701 (LH)	
	PHD		EE 701 (CR19)						MA 701 (LH)	
<b>B.Tech 4th Sem</b>		<b>OE-3</b>			<b>B.Tech 6th Sem</b>		<b>B.Tech 8th Sem</b>		<b>M.Tech 1st Sem</b>	
EE 202	Dr. S. Debbarma	EE 372	Utilisation of Electrical Power	Dr. S. Debbarma	EE 302	Dr. P. P. Singh	EE 415	Dr. A. Banerjee	EE 501	Dr. S. Debbarma
EE 204	Dr. A. Banerjee				EE 304	Dr. S. Affijulla	EE 411	Dr. P. P. Singh	EE 503	Dr. G. Panda & Dr. R. Roy
EE 206	Dr. K. M. Singh				EE 312	Dr. R. Roy	EE 418	Dr. G. Panda & Ms. Ramyani Chakrabarty	EE 515	Dr. S. Affijulla
EE 212	Dr. S. Das	<b>PhD</b>			EE 322	Dr. S. Das	EE 465	Dr. A. Banerjee	EE 521	Dr. P. P. Singh
EE 218	Dr. R. Roy	MA 701	Tikaram Subedi (TS), Adarsha K. Jena (AJ), Timir Karmakar (TK)		EE 352 Lab	Dr. P. P. Singh	EE 402 Project-II	Dr. G. Panda & Dr. K. M. Singh	MA 701	Dr. Tikaram Subedi (TS), Adarsha K. Jena (AJ), Timir Karmakar (TK)
EE 252 Lab	Dr. S. Debbarma	HS 711	P. S. Mangang		EE 354 Lab	Dr. S. Affijulla			EE 551	Dr. S. Debbarma
EE 254 Lab	Dr. A. Banerjee				EE 382 Term Paper	Dr. G. Panda			EE 565	Dr. S. Affijulla
EE 256 Lab	Dr. K. M. Singh				HS 392	P. S. Mangang			EE 555	Dr. S. Debbarma
									EE 505	Dr. P. P. Singh & Dr. R. Roy

NATIONAL INSTITUTE OF TECHNOLOGY MEGHALAYA											
Department of Civil Engineering											
Class Routine : Spring 2021 (B.Tech 4th, 6th, 8th Sem) and Autumn 2020 (M.Tech 1st Sem)											
Time/ Day	Prog-Sem	09:00 - 9:45	10:00 - 10:45	11:00 - 11:45	12:00- 12:45	13:00 - 14:00	14:00 - 14:45	15:00 - 15:45	16:00 - 16:45	17:00 - 17:45	
		I	II	III	IV	V	VI	VII	VIII	IX	
M	B4					LUNCH	CE 212 (CR 14 )		CE 218 (CR 14)	OE-1	
	B6	CE 302 (CR 6)		CE 312 (CR 6)			HS 392 (LL)		CE 318 (CR 6)		
	B8		CE 431 (CR 6)				CE 432 (CR 6)				
	M1			MA 701 (LH)						CE 551 Lab	
PHD			MA 701 (LH)						HS 711 (LL)		
T	B4	CE 204 (CR 14)		CE 206 (CR 14)				CE 212 (CR 6)		CE 218 (CR 10)	
	B6	CE 302 (CR 10)		CE 312 (CR 10)				HS 392 (LL)		CE 318 (CR 6)	OE-3
	B8				CE 431 (CR 10)			CE 432 (CR 10)		CE 433 (CR 14)	
	M1	CE 501 (CR 7)		MA 701 (LH)	CE 541 (CR 6)				CE 542 (CR 6)		CE 503 (CR 6)
PHD			MA 701 (LH)							HS 711 (LL)	
W	B4							CE 201 (CR 14)		CE 206 (CR 14)	CE 218
	B6				CE 312 (CR 10)			CE 304		CE 302 (CR 7)	
	B8				CE 431 (CR 7)				CE 402		CE 432 (CR 7)
	M1							CE 501 (CR 6)		CE 542 (CR 6)	CE 555 Lab
PHD										HS 711 (LL)	
Th	B4	CE 204 (CR 7)	CE 206 (CR14)	CE 254				CE 256			CE 212 (CR 7)
	B6	CE 304 (CR 10)		CE 354						OE-3	
	B8	CE 433 (CR 14)									
	M1		CE 542 (CR 14)		CE 541 (CR 14)		CE 503 (CR 14)		CE 501 (CR 14)	CE 505 (CR 6)	
PHD									HS 711 (LL)		
F	B4	CE 201 (CR 14)		CE 252			CE 206 (CR 14)		CE 204 (CR 6)	OE-1	
	B6	CE 304 (CR 7)		CE 302 (CR 14)			CE 352		CE 382 (CR 7)	CE 318 (CR 7)	
	B8	CE 432 (CR 10)			CE 431 (CR 10)		CE 433 (CR 6)		CE 402		
	M1	CE 503 (CR 6)		CE 541 (CR 6)			CE 561 Lab			CE 505 (CR 14)	
PHD											
<b>BTech 4rd Sem</b>		<b>BTech 6th Sem</b>				<b>BTech 8th Sem</b>			<b>MTech 1sem</b>		
CE 202	Dr. G Ch Dhal		CE 302	Dr. H M Kalita		HS 401	Dr. P. S. Mangang	CE 501	Dr. M L Patton		
CE 204	Dr. G Ch Dhal		CE 304	Dr. S Sahoo		HS 402	Dr. P. S. Mangang	CE 503	Dr. D Poddar		
CE 206	Shri. S Kumar		CE 312	Dr. D Adak		CE 402	ALL FACULTY	CE 541	Dr. C Marthong		
CE 212	Dr. D Podder		CE 318	Dr. S Sahoo		CE 433	Dr. P Gautam	CE 542	Dr. D Adak		
CE 218	Dr. P Gautam		CE 382	Dr. P Gautam		CE 432	Dr. C Marthong	CE 561	Dr. D Adak		
CE 252	Dr. G Ch Dhal		CE 352	Dr. H M Kalita		CE 431	Mrs. Ruby C	CE 551	Dr. D Poddar		
CE 254	Dr. S. Sharma		CE 354	Mrs. Ruby C				CE 555	Dr. N Kokoty		
CE 256	Shri. S Kumar		HS 392	Dr. P. S. Mangang				CE 505	Dr. C Marthong		
<b>M Tech Math-1st Sem and PhD</b>		<b>OE-3</b>			<b>OE-1</b>						
MA 701	Tikaram Subedi (TS), Adarsha		CS 372	S.Moulik	CS 272	B. K. Balabantaray					
HS711	P. S. Mangang		CE 372	N. Kotoky	CE 272	N. Kotoky					
			EC 372	B. Pushpa	EC 272	S. Majumdar					
			EE 372	S. Debbarma	ME 272	R.N. Mahapatra					
			ME 372	R.N. Mahapatra	MA 272	S. Mukherjee					
			MA 374	A. Kumar Jena							





NATIONAL INSTITUTE OF TECHNOLOGY MEGHALAYA											
Department of Mechanical Engineering											
Class Routine : Spring 2021 (B.Tech 4th, 6th, 8th Sem) and Autumn 2020 (M.Tech 1st Sem)											
Time/Day	Prog-Sem	09:00 - 9:45	10:00 - 10:45	11:00 - 11:45	12:00- 12:45	13:00 - 14:00	14:00 - 14:45	15:00 - 15:45	16:00 - 16:45	17:00 - 17:45	
		I	II	III	IV	V	VI	VII	VIII	IX	
M	B4		ME 220 (LH)		ME 204 (CR 3)	Lunch	ME 212 (CR 3)		ME 206 (LH)	OE-1	
	B6		ME 312 (CR 8)	ME 320 (CR 8)			HS 392 (LL)				
	B8		ME 427 (CR 8)	ME 402 (Major Project-II)			ME 402 (Major Project-II)	ME 433 (CR 3)			
	M1		ME 501(CR 3)	MA 701 (LH)	ME 515 (CR 8)		ME 511(CR 3)				
	PHD			MA 701 (LH)	ME 701 (CR 8)					HS 711 (LL)	
T	B4	ME 256-T	ME 256 (Theory of Machine Lab)		ME 220 (LH)			ME 206 (CR 3)		ME 212 (CR 3)	
	B6	ME 354 (Advanced Manufacturing Lab)					ME 312 (CR 8)	HS 392 (LL)	ME 382 (Term Paper) (LH) OE-3		
	B8	ME 402 (Major Project)					ME 427 (CR 8)	ME 433 (CR 8)	ME 426 (CR 3)		
	M1		ME 503 (LH)	MA 701 (LH)	ME 501 (CR 3)		ME 511 (CR 3)		ME 515 (CR 8)		
	PHD			MA 701 (LH)					ME 701 (CR 8)		HS 711 (LL)
W	B4					Lunch	ME 220 (CR 3)		ME 202 (CR 3)		
	B6								ME 312 (LH)	ME 304 (CR 3)	
	B8	ME 402 (Major Project-II)						ME 426 (LH)		ME 427 (LH)	
	M1						ME 511 (CR 8)		ME 555 Computational Lab		
	PHD									HS 711 (LL)	
Th	B4	ME 204 (CR 3)	ME 212 (CR 8)		ME 202 (CR 3)			ME 206 (CR 3)	ME 254 (Material Science Lab)		
	B6	ME 352 (Advanced Mechanical Lab-1)					ME 304 (CR 8)	ME 320 (CR 8)	ME 302 (CR 8)		OE-3
	B8	ME 433 (CR 8)	ME 402 (Major Project)					ME 426 (LH)			
	M1	ME 505 (CR 3)		ME 503 (CR 3)					ME 515 (CR 8)	Lab	
	PHD								ME 701 (CR 8)		HS 711 (LL)
F	B4	ME 202-T (CR 3)	ME 202 (CR 3)		ME 204 (CR 8)		ME 256-T	ME 256 (Fluid Mechanics Lab)		OE-1	
	B6	ME 320 (CR 8)			ME 304 (CR 3)		ME 302 (CR 3)				
	B8	ME 402 (Major Project-II)									
	M1	ME 551 Advanced Fluid Mechanics Lab		ME 501 (CR 3)			ME 503 (CR 3)			MA 701 (LH)	
	PHD									MA 701 (LH)	
<b>BTech 4th Sem</b>			OE-2	<b>BTech 6th Sem</b>			<b>BTech 8th Sem</b>				
Course Code	Course Title	Course Instructor		Course Code	Course Title	Course Instructor	Course Code	Course Title	Course Instructor		
ME 202	Kinematics & Dynamics of Machines	Mr. A. Sahoo (AS)		ME 302	Machine Design-II	Dr. T. Bose (TB)	ME 426	Hydro Power	Dr. N. Alom (NA)		
ME 204	Engineering Materials	Dr. D K Sarma (DKS)		ME 304	Manufacturing Technology-II	Dr. K. Debnath (KDN)	ME 427	Engineering	(BKD)		
ME 206	Applied Thermodynamics	Prof. H. C. Das (HCD)		ME 312	Power plant Engineering	Dr. B. K. Debnath (BKD)	ME 433	Mechanical Vibration	Dr. P.R. Babu (PRB) and Dr. T. Bose (TB)		
ME 212	Metrology & Instrumentation	Dr. M. Rahang (MR)		ME 320	CAD-CAM	Dr. P.R. Babu (PRB)	ME 402	Major Project - II	All Faculty		
ME 220	Fluid Machines	Dr. R.S. Das (RSD)		ME 352	Lab-I (CAD/CAM)	Mr. A. Sahoo (AS)					
ME 252	Theory of Machine Lab	Dr. B. K. Sarkar (BKS)		ME 354	Advanced Manufacturing Lab	Dr. D.K. Sarma (DKS) & Dr. K. Debnath (KDN)					
ME 254	Material Science Lab	Dr. M. Rahang (MR)		ME 382	Term Paper	Dr. S. Maity (SM)				<b>MTech Isem</b>	
ME 256	Fluid Machines Lab	Dr. H.C. Das (HCD)&Dr. N. Alom (NA)									
								Course Code	Course Title	Course Instructor	
								ME 501	Advanced Fluid Mechanics (3-0-0-3)	Dr.S. Maity(SM)	
<b>OE-1</b>				<b>OE-2</b>				ME 511	Conduction and Radiation (Elective) (3-	Dr.K. Das (KD)	
CS 272		B. K. Balabantaray		CS 372		S.Moulik		ME 503	Thermal and Fluid System Design (3-0-	Dr.S. Maity(SM) and Visiting Faculty (VF)	
CE 272		N. Kotoky		CE 372		N. Kotoky		ME 515	Experimental Methods	Dr. B.K.Sarkar (BKS)	
EC 272		S. Majumdar		EC 372		B. Pushpa		ME 551	Advanced Fluid Mechanics	Dr.S. Maity(SM) and Dr. R.N. Mahapatra (RNM)	
ME 272		R.N. Mahapatra		EE 372		S. Debbarma		ME 561	Heat and Fluid	Dr.K. S Das (KSD) and Sambit Majumder(SMB)	
MA 272		S. Mukherjee		ME 372		R.N. Mahapatra		ME 555	Computational Lab (1-0-0-0)	Dr. P. Ramesh Babu (PRB)	
				MA 372		A. Kumar Jena		ME 505	Seminar & Technical	Dr. P. Ramesh Babu (PRB)	
<b>M Tech Math-1st Sem and PhD</b>											
MA 701	Tikaram Subedi (TS), Adarsha K. Jena										
HS711	P. S. Mangang										