National Institute of Technology Meghalaya

Mid-term Exam Routine: Autumn 2020

B.Tech Civil Engineering

Date	Day	Session	Timing	3rd Sem	5th Sem	7th Sem
Date	Day	36331011	Tilling	Paper Code		
1.4+b Con 2020	Monday	Forenoon	10.00 AM - 11.00 AM	CE201	CE301	
14th Sep 2020	Monday	Afternoon	2.00 PM - 3.00 PM			CE428
15th Can 2020	Tuesday	Forenoon	10.00 AM - 11.00 AM	CE203	CE303	
15th Sep 2020	Tuesday	Afternoon	2.00 PM - 3.00 PM			CE430
16th Can 2020	Madaasday	Forenoon	10.00 AM - 11.00 AM	CE205	CE305	
16th Sep 2020	Wednesday	Afternoon	2.00 PM - 3.00 PM			CE435
17th Can 2020	Thursday	Forenoon	10.00 AM - 11.00 AM		CE311	
17th Sep 2020		Afternoon	2.00 PM - 3.00 PM			HS401
18th Sep 2020	Friday	Forenoon	10.00 AM - 11.00 AM		CE315	
16th 3ep 2020	Friday	Afternoon	2.00 PM - 3.00 PM		CE371	HS402
21st Can 2020	Monday	Forenoon	10.00 AM - 11.00 AM		CS371	
21st Sep 2020	Monday	Afternoon	2.00 PM - 3.00 PM		EE371	
22nd Con 2020	22nd Sep 2020 Tuesday	Forenoon	10.00 AM - 11.00 AM	ME291	EC371	
2211u 3ep 2020		Afternoon	2.00 PM - 3.00 PM		ME371	
22rd Con 2020	Wadpasday	Forenoon	10.00 AM - 11.00 AM	MA201	MA371	
23rd Sep 2020	Wednesday	Afternoon	2.00 PM - 3.00 PM		PH371	

B.Tech Computer Science & Engineering

Date Dav	Session	Timing	3rd Sem	5th Sem	7th Sem	
Date	Date Day		liiiiiig		Paper Code	
1.4+b Con 2020	Monday	Forenoon	10.00 AM - 11.00 AM	CS201	CS301	
14th Sep 2020	Monday	Afternoon	2.00 PM - 3.00 PM			CS411
15th Can 2020	Tuesday	Forenoon	10.00 AM - 11.00 AM	CS203	CS303	
15th Sep 2020	Tuesday	Afternoon	2.00 PM - 3.00 PM			CS412
16th Con 2020	Madaasday	Forenoon	10.00 AM - 11.00 AM	CS205	CS305	
16th Sep 2020	Wednesday	Afternoon	2.00 PM - 3.00 PM			CS517
17th Can 2020	47th Co. 2020 Th	Forenoon	10.00 AM - 11.00 AM		CS313	
17th Sep 2020 Thursday	Afternoon	2.00 PM - 3.00 PM			HS401	
18th Sep 2020	Friday	Forenoon	10.00 AM - 11.00 AM		CS319	
18th 3ep 2020	Friday	Afternoon	2.00 PM - 3.00 PM		CE371	HS402
21st Sep 2020	Monday	Forenoon	10.00 AM - 11.00 AM		CS371	
215t 3ep 2020	ivioriday	Afternoon	2.00 PM - 3.00 PM		EE371	
22nd Can 2020	Tuesday	Forenoon	10.00 AM - 11.00 AM	ME291	EC371	
2211u 3ep 2020	22nd Sep 2020 Tuesday	Afternoon	2.00 PM - 3.00 PM		ME371	
23rd Sep 2020	Wednesday	Forenoon	10.00 AM - 11.00 AM	MA201	MA371	
231u 3ep 2020	vveuriesuay	Afternoon	2.00 PM - 3.00 PM		PH371	

B.Tech Electronics & Communication Engineering

Date Dav	Session	Timing	3rd Sem	5th Sem	7th Sem	
Date	Day	36331011	Tillillig	Paper Code		
14th Sep 2020	Monday	Forenoon	10.00 AM - 11.00 AM	EC201	EC301	
14th 3ep 2020	lvioliday	Afternoon	2.00 PM - 3.00 PM			EC411
15th Sep 2020	Tuesday	Forenoon	10.00 AM - 11.00 AM	EC203	EC303*	
13th 3ep 2020	Tuesday	Afternoon	2.00 PM - 3.00 PM			EC412
16th Sep 2020 IWednesday	Forenoon	10.00 AM - 11.00 AM	EC205	EC305		
	Afternoon	2.00 PM - 3.00 PM			EC419	

17th Sep 2020	Thursday	Forenoon	10.00 AM - 11.00 AM		EC311	
17th 3ep 2020	Thursday	Afternoon	2.00 PM - 3.00 PM			HS401
18th Sep 2020	Friday	Forenoon	10.00 AM - 11.00 AM		EC323	
18th 3ep 2020	riluay	Afternoon	2.00 PM - 3.00 PM		CE371	HS402
21st Sep 2020	Monday	Forenoon	10.00 AM - 11.00 AM		CS371	
21st 3ep 2020	ivioriday	Afternoon	2.00 PM - 3.00 PM		EE371	
22nd Sep 2020	Tuesday	Forenoon	10.00 AM - 11.00 AM	ME291	EC371	
2211d 3ep 2020	Tuesday	Afternoon	2.00 PM - 3.00 PM		ME371	
23rd Sep 2020	Wednesday	Forenoon	10.00 AM - 11.00 AM	MA201	MA371	
2314 3ep 2020	vveuriesuay	Afternoon	2.00 PM - 3.00 PM		PH371	

^{*}EC303-Electromagnetic Waves and Radiating Patterns

B.Tech Electrical Engineering

Dato	Date Day	Session	Timing	3rd Sem	5th Sem	7th Sem
Date	Day	36881011	Tilling		Paper Code	
14th Sep 2020	Monday	Forenoon	10.00 AM - 11.00 AM	EE201		
14th 3ep 2020	ivioriday	Afternoon	2.00 PM - 3.00 PM		EE301	
15th Sep 2020	Tuesday	Forenoon	10.00 AM - 11.00 AM	EE203		EE417
15th 3ep 2020	Tuesday	Afternoon	2.00 PM - 3.00 PM		EE303	
16th Sep 2020	Wednesday	Forenoon	10.00 AM - 11.00 AM	EE205		EE413
10th 3ep 2020	vveuriesuay	Afternoon	2.00 PM - 3.00 PM		EE305	
17th Sep 2020	Thursday	Forenoon	10.00 AM - 11.00 AM			
17th 3ep 2020) Thursday	Afternoon	2.00 PM - 3.00 PM		EE311	HS401
18th Sep 2020	Fuido.	Forenoon	10.00 AM - 11.00 AM		EE317	
18th 3ep 2020	Friday	Afternoon	2.00 PM - 3.00 PM		CE371	HS402
21st Sep 2020	Monday	Forenoon	10.00 AM - 11.00 AM		CS371	EC303*
213t 3ep 2020	ivioriday	Afternoon	2.00 PM - 3.00 PM		EE371	
22nd Son 2020	22nd Sep 2020 Tuesday	Forenoon	10.00 AM - 11.00 AM	ME291	EC371	
2211d 3ep 2020		Afternoon	2.00 PM - 3.00 PM		ME371	
23rd Sep 2020	Wednesday	Forenoon	10.00 AM - 11.00 AM	MA201	MA371	
231u 3ep 2020	vveuriesday	Afternoon	2.00 PM - 3.00 PM		PH371	

^{*}EC303-Open elective-Digital Signal Processing

B.Tech Mechanical Engineering

Date	Day	Session	Timing	3rd Sem	5th Sem	7th Sem
Date	Day	36331011	Tillillig	Paper Code		
14th Sep 2020	Monday	Forenoon	10.00 AM - 11.00 AM	ME201	ME301	
14th 3ep 2020	ivioriday	Afternoon	2.00 PM - 3.00 PM			ME435
15th Sep 2020	Tuesday	Forenoon	10.00 AM - 11.00 AM	ME203	ME303	
13th 3ep 2020	Tuesuay	Afternoon	2.00 PM - 3.00 PM			ME439
16th Sep 2020	Wednesday	Forenoon	10.00 AM - 11.00 AM	ME205	ME305	
10th 3ep 2020	vveuriesday	Afternoon	2.00 PM - 3.00 PM			ME429
17th Sep 2020	Thursday	Forenoon	10.00 AM - 11.00 AM		ME311	
17th 3ep 2020	Tituisuay	Afternoon	2.00 PM - 3.00 PM			HS401
18th Sep 2020	Friday	Forenoon	10.00 AM - 11.00 AM		ME317	
18th 3ep 2020	riluay	Afternoon	2.00 PM - 3.00 PM		CE371	HS402
21st Sep 2020	Monday	Forenoon	10.00 AM - 11.00 AM		CS371	
213t 3ep 2020	ivioriday	Afternoon	2.00 PM - 3.00 PM		EE371	
22nd Son 2020	22nd Sep 2020 Tuesday	Forenoon	10.00 AM - 11.00 AM	ME291	EC371	
22110 Sep 2020		Afternoon	2.00 PM - 3.00 PM		ME371	
23rd Sep 2020	Wednesday	Forenoon	10.00 AM - 11.00 AM	MA201	MA371	
2310 3ep 2020	vveuriesuay	Afternoon	2.00 PM - 3.00 PM		PH371	

National Institute of Technology Meghalaya

Mid-term Exam Routine: Autumn 2020

MSc 3rd Sem

Date	Dav	Timing		Paper Co	de
Date	Day	Hilling	Chemistry	Mathematics	Physics
14th Sep 2020	Monday	10.00 AM - 11.00 AM	CY501	MA501	PH501
16th Sep 2020	Wednesday	10.00 AM - 11.00 AM	CY503	MA503	PH523
18th Sep 2020	Friday	10.00 AM - 11.00 AM	CY531	MA533	PH503
21st Sep 2020	Monday	10.00 AM - 11.00 AM	CY533	MA537	PH505

PhD Course Work

Date	Day	Timing	Paper Code
14th Sep 2020	Monday	10.00 AM - 11.00 AM	MA701
16th Sep 2020	Wednesday	10.00 AM - 11.00 AM	MA503, PH523, EC511, EC513, EC501, EC515
18th Sep 2020	Friday	10.00 AM - 11.00 AM	HS711
21st Sep 2020	Monday	10.00 AM - 11.00 AM	CS701, CH701, PH701, HS701, EE521

NATIONAL INSTITUTE OF TECHNOLOGY MEGHALAYA

(An Institute of National Importance)

Mid Term Examination (Autumn 2020)

Guidelines for the course instructors

- 1. The question paper should cover 50% of total course outcomes (approximately equal weight age to each CO) as specified in the curriculum for respective course.
- 2. The question papers should be preferably numerical/analytical type as much as possible depending on the syllabus.
- 3. The MID Term Exam should carry the weight of **50** marks (Q1: 10 marks, Q2: 20 marks and Q3: 20 marks). The question(s) referred here may be SINGLE question or MULTIPLE questions (bits). The approved question paper format is attached herewith FYI and needful action.
- 4. The concerned course instructors are requested to submit the question papers to the HoDs on or before <u>09-09-2020</u> so that the HoDs may send the papers in proper folders to the examination cell by <u>11-09-2020</u>.
- 5. Requirements of any charts/tables/graph paper should be properly mentioned in the question paper.
- 6. The question papers should be set in such a way so that the students can finish their writing within the prescribed time.
- 7. The individual course instructor will conduct the examination (as per the schedule routine) using Google Classroom platform (under assignment category). The students will upload the hand-written scan copy of the answer scripts in the interface.
- 8. The students of the backlog courses need to be invited by the concerned instructor to the Google Classroom platform for the online examination and further evaluation.
- 9. The respective course instructors are requested to upload the papers at least 5 minutes before the examination or they may schedule the same at their own end in the google classroom.
- 10. **Question Paper and timing**: MTE contains only one part and the timing of the examination is as follows

MTE (Autumn 2020)	Morning Session	Afternoon Session
Examination Timing	10.00-11.00 AM	02.00-03.00 PM
Scan copy of the answer sheet	11.15 AM	03.15 PM
submission time by the students		

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NATIONAL INSTITUTE OF TECHNOLOGY MEGHALAYA

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Mid Term Examination (Autumn 2020)

Guidelines for the students

- 1. The question paper of MTE will be uploaded by the respective course instructors as per the time schedule based on the routine.
- 2. The maximum marks of MTE paper is 50 (Q1: 10 marks, Q2: 20 marks and Q3: 20 marks).
- 3. The answer sheet must be hand written and the same to be uploaded in the interface (Google Classroom) on time as stated below in the following table.
- 4. The students are advised to keep the hard copies of the answer scripts with them and the same may be submitted to the respective course instructors later on.
- 5. MTE examinations are scheduled in morning and afternoon sessions respectively for different courses.
- 6. Students are allowed to upload the scanned hand-written answer scripts as follows for the MTE:

MTE (Autumn 2020)	Morning Session	Afternoon Session
Examination Timing	10.00-11.00 AM	02.00-03.00 PM
Scan copy of the answer sheet	11.15 AM	03.15 PM
submission time by the students		