


Moradabad Institute of Technology, Moradabad

Test Series Committee

Date: 25.02.2021

ALL HODS

Kindly find herewith enclosed Scheme of Class Test 2 of First Year. Kindly circulate it among faculty members & display on notice boards for information to students.


Dr. Amit Saxena
(Convener-Test Series)


HOD ANE
HOD EE

HOD CE
HOD EE

HOD CS
HOD ME

MORADABAD INSTITUTE OF TECHNOLOGY, MORADABAD SCHEDULE FOR 1st CLASS TEST B.TECH 1st YEAR (1st SEMESTER)

DATE	DAY	TIMINGS (SHIFT)	SECTION	PAPER CODE	SUBJECT
28.01.21	Thursday	9:30-10:45AM (1 st Shift)	A,B,C	KAS-102	Engg Chemistry
			D,E	KAS-101	Engg . Physics
		2:30 - 3:45 PM (2 nd Shift)	A,B,C	KEC-101	Emerging Domain in Electronics Engineering
			D,E	KEE-101	Basic Electrical Engineering
29.01.21	Friday	9:30-10:45AM (1 st Shift)	A,B,C	KMC-102	Emerging technology for Engineering
			D,E	KMC-101	AI for Engineering
		2:30 - 3:45 PM (2 nd Shift)	A,B,C	KME 101T	Fundamentals of Mechanical engineering & Mechatronics
			D,E	KCS-101	Programming for Problem Solving
30.01.21	Saturday	9:30-10:45AM (1 st Shift)	A,B,C,D,E	KAS-103	Mathematics I


Director
Moradabad Institute of Technology
Ram Ganga Vihar, Phase-2
Moradabad

MORADABAD INSTITUTE OF TECHNOLOGY, MORADABAD

**SCHEDULE FOR 2nd CLASS TEST
B. TECH 1ST YEAR (1ST SEMESTER)**

DATE	DAY	TIMINGS (SHIFT)	SECTION	PAPER CODE	SUBJECT
02.03.21	Monday	10:00-11:15AM (1 st Shift)	A,B,C	KAS-102	Engg Chemistry
			D,E	KAS-101	Engg. Physics
		2:30 - 3:45 PM (2 nd Shift)	A,B,C	KMC-102	Emerging technology for Engineering
			D,E	KMC-101	AI for Engineering
02.03.21	Tuesday	10:00-11:15AM (1 st Shift)	A,B,C	KME-101T	Fundamentals of Mechanical engineering & Mechatronics
			D,E	KCS-101	Programming for Problem Solving
		2:30 - 3:45 PM (2 nd Shift)	A,B,C	KEC-101	Emerging Domain in Electronics Engineering
			D,E	KEE-101	Basic Electrical Engineering
03.03.21	Wednesday	10:00-11:15AM (1 st Shift)	A,B,C,D,E	KAS-103	Mathematics I

[Signature]
25/01/21

**Seating Plan for 1st Year (1ST Semester) (C.T.-1)
[28 January 2021 to 30 January 2021]**

S.No.	Section/ Branch	Room No.	ROLL No: FROM-TO	CLASS	CLASS	Total No. of Students
				ROLL NO FROM	ROLL NO TO	
1.	1-A/CS	C-301	Abhay Bhatnagar - Ansh Raj Vardhan	1	23	23
		C-302	Anuj Singh - Divyanshu Yadav	24	46	23
2.	1-B/CS	C-305	Fiza Zehra - Md Vadiyat Naqvi	1	24	24
		D-304	Mohak Singh Rajput - Mohd. Nihal Khan	25	44	20
3.	1-C/CS	C-201	Nagendra - Ranjeet Kumar	1	23	23
		C-202	Rini Shivastava - Salman Raza	24	46	23
4.	1-D/CS, AI/ML	C-205	Tanmay Dimri - Yuvraj Singh (CS) Ajhar Ali (AI/ML)	1	24	24
		A-313	Amay Bhatnagar - Yamini Yadav	25	40	16
5.	1-E	D-303	Abhishek - Yashveer Singh (ME) Abhay Kaushik - Rohit (CE)	1	24	24
		D-306	Shambhav Singh - Abdulla Jamal (CE) Avin Kumar - Sujeet Kumar (EE) Amos Singh - Tushar Sharma (EC)	25	48	24

[Signature]
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EXAMINATION CELL

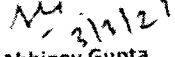
Evaluated Class Test Scripts Collection Committee


Dated 03-03-2021


Notice

In view of answer scripts after evaluation all faculty members are requested to submit their respective answer scripts with section's award list (in the format provided for NBA purpose) between 02:30 PM and 04:00 PM on 10-03-2021 (Wednesday) in B-326.

Note: All faculty members are requested to make proper arrangement (in case of seeking leave on 10th March 2021) to submit the answer scripts within time limit only.


3/3/21
Mr. Abhinav Gupta
(Nodal Center)


3/3/21
Dr. Kshitij Shinghal
(Dean Academics)

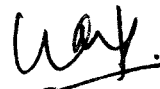

Dr. Animesh Agarwal
(Controller of Examination)

Copy To:

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HoD ASH
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HoD CSE

HoD ME
HoD EC
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} For information
and circulation
among faculty
members


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Ram Ganga Vihar, Phase-2
Moradabad

STUDENTS' RESPONSE FORM - B

Your teacher in this course is anxious to do everything possible to help you in your job of learning. Please give your honest opinion by checking (✓) against the following points.

Total no. of lectures/Lab classes attended by the student..... Subject Title.....
(to be filled by the student)

Total no. tutorials attended by the student..... Course Code.....
(to be filled by the student)

Teacher's Name..... Semester..... Session.....

Points to be Considered	Excellent 5	Very Good 4	Good 3	Fair 2	Poor 1
(A) Organisation of Course :					
1. In making clear the objectives of the course/Experiment					
2. Sequence of teaching various topics of subject					
3. Coverage of syllabus & proper weightage of different topics					
4. Regularity of lectures/Lab classes					
5. Regularity & evaluation of class tests/Lab Viva					
6. Regularity in conducting & evaluation of tutorials/Lab reports					
Total of (A)					
(B) Presentation of Subject matter :					
1. Preparation for lectures/Lab					
2. Beginning & ending of Lab classes					
3. Ability to speak clearly & audibly					
4. Ability to explain subject					
5. Ability to create interest in the subject					
6. Ability to answer questions					
7. Teacher has enhanced my thinking ability					
Total of (B)					
(C) Rapport & Personality :					
1. Enthusiasm/interest in tutorial/practical classes.					
2. Personal interest in students and their problems.					
3. Control of class					
4. Availability for out-of-class consultation.					
Total of (C)					
(D) Overall Assessment :					
1. Overall effectiveness of the teaching					
2. Enhancement of learning process					
3. Enhancement of analytical ability					
Total of (D)					
Total of (A), (B), (C) & (D)					
Grand Total					

Any other comments :

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