GMR Institute of Technology
An Autonomous Institute Affiliated to JNTUK, Kakinada

GMRIT
Training Tomorrow's
Engineers Today

EXAMINATION SECTION
HONORS & MINORS – NOTIFICATION
(2019 & 2020 Admitted Batches)

This is to inform that the Honors & Minors examinations for 2019 & 2020 admitted batches will be conducted as per the following schedule. Students can appear for the Examination by paying the prescribed fee as mentioned below.

EXAMINATION FEE - Rs.500/-

SCHEDULE FOR REGISTRATION

PARTICULARS	LAST DATE
Without fine	09-09-2022
With fine (Rs.300/-)	15-09-2022

SCHEDULE FOR EXAMINATION

Sl. No.	Name of the Exam	Batch	Exam Date
1	Honors (MOOCs)	2019	
2	Minors (MOOCs)	2019	
3	Honors (Course 3)	2019	7/11/2022 to15/11/2022
4	Minors (Course 3)	2019	tentatively
5	Honors (Course 2)	2020	
6	Minors (Course 2)	2020	

* Refer next page for subject details

Note to students:
➢ The fee should be paid through online payment gateway in the GMRIT website (https://gmrit.edu.in/payments)
➢ The fee may also paid through challan at **Union bank, GMR Nagar branch.**
➢ Application along with required fee should be submitted to the respective department on or before the above said dates
➢ **The date of submission of examination application form will only be considered for determining late fee. The date of payment of challan/online payment receipt will not be considered for avoiding late fee.**
➢ Students are advised to check the Website for exact date of Exams.

Note to Departments: Departments are requested to reject the applications which are not properly filled and without above mentioned attachments.

Controller of Examinations

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SUBJECT DETAILS

S. No.	Course	Title of the Course	Branch
1	Honors (MOOCs) 2019 Batch	Construction Scheduling, Cost Estimating, and Control	CIVIL
2		Smart Cities and Road Construction	CIVIL
3		FPGA computing systems and FPGA Architectures	ECE
4		Cognitive Networks and Security	ECE
5		Advanced Multimedia Communication	ECE
6		Machine Learning for Decision Making (Exam conducted)	CSE
7		Fundamentals of Machine Learning Algorithms	IT
8	Minors (MOOCs) 2019 Batch	Advanced Data Structures using JAVA	Common to all
9	Honors (Course3) 2019 Batch	Traffic Engineering and Management	CIVIL
10		Quality Control and Assurance in Construction	CIVIL
11		Low Power VLSI Design	ECE
12		Software Defined Radio	ECE
13		Statistical Signal Processing	ECE
14		Programming Data Structures and Algorithms Using Python	CSE
15		Programming Data Structures and Algorithms Using Python	IT
16	Minors (Course3) 2019 Batch	Fundamentals of Databases	Common to all
17	Honors (Course2) 2020 Batch	Advanced Structural Analysis	CIVIL
18		Programming Data Structures and Algorithms Using Python	CSE
19		Programming Data Structures and Algorithms Using Python	IT
20	Minors (Course2) 2020 Batch	Data Structures and Algorithms	Common to all