

Mahatma Gandhi University

School of Energy Materials

Priyadarsini Hills P.O., Kottayam - 686 560, Kerala, India.

E-mail:sem@mgu.ac.in www.mgu.ac.in

No: SEM/Exam/EM-1/2023 03.02.2023

It is hereby notified that Second Semester Examination of M Tech Energy Science and Technology will be commencing from 15/02/2023 as detailed below

M Tech Energy Science and Technology Second Semester Examination, February 2023

Date & Day	Subject Code	Subject Name	Time
15/02/2023			
Wednesday	EMM20C07	Nuclear Energy Technology	10 am -1 pm
20/02/2023 Monday	EMM20C09	Materials and Devices for Energy Applications	10 am -1 pm
22/02/2023			
Wednesday	EMM20E06	Energy Efficient Lighting and Displays	10 am -1 pm
24/02/2023			
Friday	EMM20E08	Semiconductor Nanostructures for Optoelectronics	10 am -1 pm
27/02/2023			
Monday	EMM20E09	Metals, Ceramics and Composite Materials for Energy Applications	10 am -1 pm
28/02/2023			
Tuesday	EMM20C08	Bio - Energy Technology	10 am -1 pm

Add Jugan.



 All students except students belonging to SC/ST & OEC categories are required to pay the examination fee as detailed below.

Description	Fee	
	rce	
Theory	Rs. 280 x 6 = 1,680 /-	
Practical		
	Rs. 280 /-	
Project Evaluation	Rs. 555 /-	
Mordint E	1.0. 000 /-	
Marklist Fee	Rs. 115	
Total		
	Rs. 2,630 /-	

- Pay an additional Rs. 35 /- if the application is downloaded from the University website.
- The last date for payment of fee without fine : 09.02.2023

with a fine of Rs.555 /- : 10.02.2023

with a superfine of Rs. 1,105 /- : 13.02.2023.

Note: Chalan receipts attached to the application for Examination should be verified from the Tapal section at the Pareeksha Bhavan before submitting the application to SEM office.



Copy to: examnotification@mgu.ac.in
webupload@mgu.ac.in

Prof. Dr. Sabu Thomas

Director

School of Energy Materials

Director School of Energy Materials Mahatma Gandhi University Kottayam - 686 560