



MAHATMA GANDHI UNIVERSITY, KERALA

No.17475/CS S-2/2024/CSS

Dated: 06.12.2024

NOTIFICATION

It is hereby notified that the result of **II Semester M.Tech Energy Science and Technology** in the **faculty of Technology and Applied Sciences (2023-2025 Batch regular)** Degree Examination of the **School of Energy Materials** under the Credit and Semester System held in **July 2024** is published on **05/12/2024**.

Dr. SREEJIT C M
CONTROLLER OF EXAMINATIONS

Copy to:

- 1.The Director,School of Energy Materials
2. PS to VC/PVC
3. PA to CE
4. PRO/Enquiry
4. SF

MAHATMA GANDHI UNIVERSITY

SCHOOL OF ENERGY MATERIALS

PROVISIONAL STATEMENT OF RESULT(GRADES) OF CANDIDATES APPEARED FOR THE SECOND SEMESTER M.Tech ENERGY SCIENCE AND TECHNOLOGY DEGREE EXAMINATION JULY 2024(2023-2025 BATCH) UNDER CREDIT AND SEMESTER SYSTEM

Academic Year 2023

Reg. No	EMM20C07	EMM20C08	EMM20C09	EMM20C10	EMM20C11	EMM20E07	EMM20E08	EMM20E09	SGPA	GRADE
302301	B Plus	A Plus	B Plus	A Plus	A Only	A Only	A Only	A Only	8.00	A Only
302302	A Plus	A Plus	A Only	A Plus	A Only	A Plus	A Only	A Only	8.54	A Only
302303	A Only	A Only	B Plus	A Plus	A Only	A Plus	A Only	B Plus	8.00	A Only
302304	A Only	A Plus	A Only	A Plus	A Only	A Plus	A Plus	A Only	8.50	A Only

EMM20C07:Nuclear Energy Technology(Core Course-3 Credits)

EMM20C08:Bio - Energy Technology (Core Course-3 Credits)

EMM20C09:Materials and Devices for Energy Applications(Core Course-3 Credits)

EMM20C10:Development of energy storage devices using Nanocomposites(Core Course-3 Credits)

EMM20C11:Minor Project & Viva Voce(Core Course-2 Credits)

EMM20E07: Photovoltaic Techniques (Elective Course-4 Credits)

EMM20E08:Semiconductor Nanostructures for Optoelectronics(Elective Course-2 Credits)

EMM20E09:Metals, Ceramics and Composite Materials for Energy Applications(Elective Course-4 Credits)

Dr. SREEJIT C M

