

JOINT MASTERS PROGRAMME 2022-2023

(Jointly conducted by Mahatma Gandhi University and Kannur University)

JOINT MASTERS PROGRAMME

Joint Masters programme 2022-23 is a new venture conducted by School of Nanoscience and Nanotechnology, Mahatma Gandhi University and Department of Physics and Department of Chemistry, Kannur University. The syllabus of the joint programme is designed in a way that students can avail the facilities and expertise of both the Universities. Students can choose either Mahatma Gandhi University or Kannur University as their parent institution. During the course, they will get an opportunity for internship from an industrial organization. Final semester of the programme consists of a six months project at a reputed research institute either in India or abroad thereby giving more job and research opportunities to students.



COURSES AND ELIGIBILITY

- **M.Sc. Physics (Nanoscience and Nanotechnology)**

Candidates having B.Sc. Physics with any two subsidiaries, Mathematics compulsory, with not less than 55% marks in part III are eligible to apply

Selection to the programme will be based on Marks/Grade obtained in the qualifying examination.

- **M.Sc. Chemistry (Nanoscience and Nanotechnology)**

Candidates having B.Sc. Chemistry with any two subsidiaries, Mathematics compulsory, with not less than 55% marks in part III are eligible to apply

PROGRAMME STRUCTURE

During the course, students can spend equal time at Mahatma Gandhi University and Kannur University. In the first semester students can attend classes conducted at their parent university centres. The classes will be on hybrid mode with joint online classes from both the Universities. Second semester classes will be organized by Kannur University, where the students from Mahatma Gandhi University can spend their second semester at Kannur University campus. By the end of the second semester, students will get an internship at diversified and versatile industries which helps them getting acquainted with current trends in research and industries. Third semester classes will be conducted by Mahatma Gandhi University. Students from both the universities can spend their third semester at Mahatma Gandhi University campus. Fourth semester constitutes of a six months project which can be outside the University, in India or abroad, giving an opportunity to students to work with eminent scientists in the respective field.

CERTIFICATE AND EQUIVALENCY

Joint M. Sc. Physics (Nanoscience and Nanotechnology) and Joint M. Sc. Chemistry (Nanoscience and Nanotechnology) will be equivalent to the regular M. Sc. Programme in Physics/Chemistry conducted by Mahatma Gandhi University and Kannur University. On completion of the course, certificate for Joint M. Sc. Physics (Nanoscience and Nanotechnology) and Joint M. Sc. Chemistry (Nanoscience and Nanotechnology) will be awarded under Faculty of Science from the respective parent university.

APPLICATION FEES

For general candidates: ₹ 500/-

For SC/ST candidates : ₹ 250/-

Application fee should be remitted through the following link. Last date: 25/08/2022

For candidates registering in,

MGU: www.epay.mgu.ac.in

KU : <https://admission.kannuruniversity.ac.in>

For more Information,
Tel: 9446866088, 8185998052
E-mail: snsnt@mgu.ac.in
Mahatma Gandhi University



For more Information,
Tel: 9847421467, 9447458499
E-mail: hodchemistry@kannuruniv.ac.in
hodphysics@kannuruniv.ac.in
Kannur University

To apply: <https://forms.gle/paNqagi2VgUFLnjQA>