

M.Sc Environmental Science

ABOUT THE COURSE

The course focuses on the interplay between socio-economic, scientific, technological, and policy issues related to the environment and resource management. This program has been designed with sustainable development as its core principle, emphasizing both research and practical application. It addresses the increasing need for skilled professionals who can devise innovative solutions for a sustainable future. This postgraduate program delves into various environmental aspects, including physical, chemical, and biological components, aiming to thorough understanding of the environmental challenges, their causes, impacts, and potential solutions. This program is an excellent choice for those passionate about environmental issues, sustainability, and conservation, and it can lead to numerous career opportunities in both the public and private sectors. If you are committed to protecting and preserving the natural environment, M.Sc. in Environmental Science, a two-year professional postgraduate program, could be the right path for you. This multidisciplinary course covers topics such as ecology, biological sciences, geography, physical sciences, and atmospheric studies. Students will gain extensive knowledge and skills in areas like sustainable management, air pollution control, and soil management.

COURSE DURATION : 2 years

ELIGIBILITY

Bachelor's degree in Sciences (BSc Medical/Non-medical), Arts (BA), Commerce (B.Com/BBA) in any discipline or any other subject according to CBCS/NEP recommended by UGC with a minimum of 50% marks (45% for SC/ST) in aggregate.

COURSE FEE: **22,500/-** INR per semester

CAREER OPPORTUNITIES

- Environmental Risk Assessment Manager
- Forensic science
- Environmental Scientist and Specialist
- Environment Science Teacher
- Geographic information System(GIS) Specialist
- Environmental Planner(Environmental Restoration Planners, Urban and Regional planners)
- Environment Assistant (Central pollution Control Board& State Pollution Control Board)
- Environmental Lawyer
- Academic Associates

- Environment Consultant
- Environmental Research Analyst (Environmental Scientists and Specialists, including Health)
- Geographic information System(GIS) Specialist
- Forest departments
- Wild life departments