INFORMATION BROCHURE

B.Sc and M.Sc in Environmental Science

B.Sc and M.Sc in Dietetics and Nutrition



Scientific And Environmental Research Institute (SERI)

(An Autonomous ISO 9001: 2015 Certified Organization)

Regd. Office: 42, Station Road, Rahara, Kolkata- 700118

Campus: 93, Mukundapur Main Road, Kolkata- 700099

(Near EM Bypass)

www.seri.org.in

Email: seri.inst@gmail.com

Contact: 9831203978, 9831446832

About the Institute:

Scientific and Environmental Research Institute (SERI), Kolkata is an autonomous, institution for teaching, research and consultancy in the areas of science and environment.

The Institute has the appropriate technology for the transfer of knowledge in the areas of science and environment in general and environmental engineering, impact assessment, pollution monitoring and control, systems analysis, wildlife conservation, environmental communication, ecological education and environmental laws, geoinformatics etc. in particular.

Education is more than memory training and more than informing a child or student about the past and its achievements. Those factors have their place, and the past must be understood and studied, for out of it must grow that which is new, its flower and its fruit. Education involves more than the investigation of a subject and the forming of subsequent conclusions leading to hypotheses which, in their own turn, lead to still more investigation and conclusions. Education is more than a sincere effort to fit a child or adult to be a good citizen, an intelligent parent. It has a far wider application than producing a human being who will be a commercial asset and not a commercial liability. Education has other objectives rather than rendering life enjoyable and so enabling men and women to achieve a culture which will permit them to participate with interest.

Scientific and Environmental Research Institute (SERI), Kolkata regularly conducts trainings, classes, conferences, symposiums, seminars, workshops, meetings etc. on science and environment in general and environmental engineering, impact assessment, pollution monitoring and control, systems analysis, wildlife conservation, environmental communication, environmental education and environmental laws, disaster management, sustainable, geoinformatics etc.

Scientific and Environmental Research Institute (SERI) is conducting Post Graduate and Research Based Courses (M.Phil, Ph.D, M.Tech- By Research) in the areas of Applied Sciences, Environmental Sciences and Geospatial technologies and Sciences through the different UGC recognized Universities. Apart from this SERI conducts different Job oriented Diploma/ PG Diploma programmes in the field of environment and ecology, disaster management, organic farming, geoinformatics etc.

Scientific And Environmental Research Institute, Kolkata is committed to provide an excellent learning atmosphere and prepare the students for a bright Quality Career to face the challenging and competitive world.

B.Sc and M.Sc in Environmental Science

Objective: The two years Master of Science (M.Sc.) and three years (B.Sc) in Environmental Science conducted by the MaulanaAbulKalam Azad University of Technology (MAKAUT) has been designed for meeting the demand of the growing needs of experts in the fields of pollution care, environmental management, environmental education, natural resources conservation, environmental impact assessment, environmental protection and laws.

Award: Master of Science (M.Sc)/ Bachelor of Science (B.Sc) with specialisation in Environmental Science shall be awarded to all the successful candidates by the MaulanaAbulKalam Azad University of Technology (MAKAUT).

Careers in Environmental Science: Environmental Protection is a National as well as International Responsibility. The Mother Earth Protection Strategies are being designed by almost all countries of the world viewing and considering their respective pollution levels. The depolluting technologies taught to the students of M.Sc. Degree in Environmental Science make them smart and perfect environmental experts for tackling all facets of pollution monitoring and control, environmental impact assessment besides natural resources conservation and management.

Jobs are open in the areas of education, research, industries, NGOs, different types of laboratories, environment projects etc.

Fees Details:

	B.Sc in Env. Sc.	M.Sc in Env. Sc.
Eligibility	Higher Secondary (+2) in any discipline	Graduate in any discipline
Duration	3 yrs. (6 sem.) / 4 yrs. (8 sem.)	2 yrs. (4 Semesters)
Admission Fees	INR 30,000	INR 30,000
Semester Fees	INR 35,000 per Semester	INR 35,000 per Semester

B.Sc and M.Sc in Dietetics and Nutrition

Objective: The two years Master of Science (M.Sc.) and three years (B.Sc) in Dietetics and Nutrition conducted by the MaulanaAbulKalam Azad University of Technology (MAKAUT) has been designed for meeting the demand of the growing needs of experts in the fields of diet management, dietetic consultancy, clinical dietetics, community dietetics, gerentological dietetics, paediatric dietetics, food chemistry, public health, nutritional biochemistry, food quality, food biotechnology, diet and dietetics etc.

Award: Master of Science (M.Sc)/ Bachelor of Science (B.Sc) with specialisation in Dietetics and Nutrition shall be awarded to all the successful candidates by the MaulanaAbulKalam Azad University of Technology (MAKAUT).

Careers inDietetics and Nutrition: Those having expertise in Dietetics advise on what to eat in order to lead a healthy lifestyle or achieve a specific health related goal. They work in a variety of settings from clinical to community and public policy to communications. They work in the treatment and prevention of disease by administering medical nutrition in hospitals. In addition, a large number of dietitians work in community and public health settings. Many of them work in food and nutrition industry. Nutrition or Nourishment is the provision by which the necessary materials in the form of food are given to cells and organisms to support life. This graduation and Masters programme provide the students with a comprehensive knowledge that merges the science of nutrition with a broader view of wellness, community and the environment. Knowledge of nutrition helps to know why people choose to eat the food they have been advised. Those completing this Degree will be absorbed immediately in hospitals, hotels and industrial houses.

Jobs are open in the areas of education, research, health and food industries, NGOs, different types of laboratories, hospitals etc.

Fees Details:

	B.Sc in Dietetics and Nutrition	M.Sc in Dietetics and Nutrition
Eligibility	Higher Secondary (+2) in any discipline	Graduate in any discipline
Duration	3 yrs. (6 sem.) / 4 yrs. (8 sem.)	2 yrs. (4 Semesters)
Admission Fees	INR 30,000	INR 30,000
Semester Fees	INR 25,000 per Semester	INR 30,000 per Semester