

Master of Science in Biostatistics & Epidemiology 2021-2013



INDIAN
INSTITUTE
OF PUBLIC
HEALTH
SHILLONG

ESTABLISHED BY GOVT. OF MEGHALAYA AND PHFI

Indian Institute of Public Health-Shillong
in Collaboration with
Martin Luther Christian University,
Shillong (Meghalaya)

About Indian Institute of Public Health-Shillong

IIPH-Shillong is one of the five regional institutes of public health set up by the Public Health Foundation of India in collaboration with the Government of Meghalaya. IIPH-Shillong aims to redress the limited institutional and systems capacity in public health in the northeast region of India and focuses on capacity strengthening and improving health outcomes through engagement in research, education, training, policy and advocacy activities that is relevant to the region and the country.

About the Course

The MSc Programme in Biostatistics and Epidemiology is one of a specialized programme that prepares students to pursue a career that includes Biostatistics and Epidemiology as a field that helps in decision making in biological and health science. It aims to cultivate the students with expertise in methodological grounds and competency to work in statistical software's (R, STATA, EPI Info)

DURATION

The programme is divided into **4 semesters** over a period of **2 years**.

ELIGIBILITY

Candidates having **BA/BSc degree in Statistics/Mathematics/Economics/Allied Health** or having **BA/BSc or bachelor's degrees in medicine, engineering**, or from **arts and sciences who have studied mathematics or statistics** in their undergraduate course work will be eligible.

(For more details on the eligibility criteria, please visit the MLCU website and kindly review the details to confirm your eligibility

<https://www.mlcuniv.in/departments/department-of-allied-health-sciences/masters-of-science-in-biostatistics-and-epidemiology/>)

Last date of Applications: 6th August, 2021

PEDAGOGY

The course will be delivered in the form of lectures, practicum, field work, assignments, journal/seminar presentation, internship and project work. Continuous formative evaluation and presentations will be conducted throughout the programme.

CAREER PROSPECTS

- Biostatisticians are sought after in a variety of professional settings including government and non-governmental sectors.
- Pharmaceutical, academics and healthcare industry
- Research positions in international agencies

(For downloading the program brochure and application form please visit <https://iiphsrrh.in/>)



For any queries, please contact Dr Rajiv Sarkar
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