

Division of Infectious Diseases

A maximum of two students will be accepted in total into the programs for the year 2021-22.

Students in this program may choose an ***infectious disease epidemiology*** focus or an ***infectious disease biology/ immunology*** focus. This choice will be based on the research programs ongoing at the time of admission.

For the academic year 2021-22, two positions are available. One position is restricted to a student with an active UGC NET (or equivalent) fellowship of 5 years.

Eligibility

Infectious Diseases and Immunology (Epidemiology or Biology)
<ol style="list-style-type: none">1. Qualifying degree<ol style="list-style-type: none">a. Masters degrees (MSc/MPhil/MPH/MTech) in Life Sciences:<ul style="list-style-type: none">▪ Biology, Biotechnology and Biochemistry▪ Health Sciences▪ Public Health and Epidemiology▪ Dentistry, Pharmacology and Veterinary Scienceb. Post graduate degree (MD) in any field of medicinec. MBBS

Areas of Research and Supervisors

Dr Uma Chandra Mouli Natchu	Infectious Diseases Biology and Epidemiology, Immunobiology and Inflammation in human health, Nutrition. Focus: Maternal and Child Health
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