



GEOHealth India
Global Environmental &
Occupational Health India



Centre for Chronic Disease Control
WHO Collaborating Centre for
Surveillance, Capacity Building
and Translational Research in
Cardiovascular Diseases



**HARVARD
T.H. CHAN
SCHOOL OF PUBLIC HEALTH**

ANNOUNCEMENT FOR MASTERS PROGRAM APPLICATION

WANT TO BECOME A PUBLIC HEALTH SCIENTIST ?

GRAB THIS GOLDEN OPPORTUNITY TO ENROLL IN
A FULLY FUNDED MASTERS PROGRAM AT
HARVARD T.H. CHAN SCHOOL OF PUBLIC HEALTH



The Global Environmental and Occupational Health (GEOHealth) Hub focuses on research and capacity building for environmental health issues in India.

SM2 (MASTER OF SCIENCE)

- 2-year program
- Choose one of five areas of interest within Environmental Health, including Epidemiology, Exposure, Occupational Health, Risk Sciences or Climate and Sustainability
- Complete a mentored thesis research project linked to the Environmental Health challenges of India

MPH

We will also support students for select MPH (Masters of Public Health) Programs, including-

- 1.5 year MPH 65 in Nutrition (if research is related to Environmental Health) or
- 1 year MPH 45 in Occupational and Environmental Health for physicians and other health professionals only



SCHOLARSHIP INCLUSIONS

- Fully-funded Master of Science or selected Master of Public Health degree from the Harvard T.H. Chan School of Public Health.
- Stipend of approx. \$2600 per month for the duration of the programme
- Round-trip airfare to Boston, with annual return to India

Please Note: Selection for scholarship does not guarantee admission



PROGRAM ELIGIBILITY

- For SM2, an undergraduate or higher degree or non-US equivalent in the health sciences or in another field relevant to environmental health.
- Work experience of at least 2 years showing an interest and commitment to working in the field of environmental health or an adjacent field in India (Indian Citizen)
- For MPH 45 in Occupational and Environmental Health applicants, a medical doctoral degree is a.
- GRE scores from within the past 5 years. Quantitative scores should ordinarily be at the 80th percentile or higher.



REQUIRED DOCUMENTATION

As part of the selection process, applicants are required to submit the following:

1. Curriculum Vitae (CV)
2. Statement of Purpose (SOP) specific to their program (see application questions on Website)
3. List of References
4. Official Transcripts/Mark sheets
5. GRE & TOEFL/IELTS scores (MANDATORY)



SUBMISSION PROCESS

- STEP 1** -Submit an expression of interest to geohealthindia22@gmail.com along with a Statement of Purpose and CV **by October 21, 2024**
- STEP 2** -Collect all required documentation (Mentioned in 'Required documentation')
- STEP 3** -If selected, appear for an Interview at the Training Oversight Committee, Centre for Chronic Disease Control
- STEP 4** -Shortlisted by the Training Oversight Committee, Centre for Chronic Disease Control
- STEP 5** -Submit the required documents on the Harvard Portal (SOPHAS)

DETAILED GUIDELINE ON APPLICATION PROCESS AND DOCUMENTATION: [Click Here](#) 



For more information please contact- geohealthindia22@gmail.com