



Master of Public Health (MPH)

under the Aegis of AcSIR

AUGUST 2025 SESSION

Indian Institute of Public Health (IIPH)-Delhi

*Governed by the 'Institute of Public Health Sciences (Society)'
(IPHSS) registered under the Societies Registration Act 1860,
by the Government of NCT Delhi*



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BACKGROUND

The public health system in India can be strengthened through the presence of well-trained and competent public health professionals. Qualified public health professionals are a necessity to achieve the Sustainable Development Goals. Such an inter-disciplinary public health workforce can also advance the vision of Universal Health Care. The aim of our MPH program is to make public health education and research activities relevant to India in content and context, while attaining standards which are qualitatively comparable with the best in the world. The Indian Institute of Public Health-Delhi (IIPH-Delhi) is pleased to announce its call for applications for MPH for the academic year August 2025 - June 2027, affiliated to Academy of Scientific and Innovative Research (AcSIR), an Institute of National Importance under Government of India.

DEGREE AWARDING AND REGISTERING BODY

Public Health Foundation of India (PHFI) in collaboration with Academy of Scientific and Innovative Research (AcSIR) brings you this unique opportunity to further your career in the area of public health through the Master of Public Health program. The degree will be awarded by Academy of Scientific and Innovative Research (AcSIR). For more information visit <https://acsir.res.in/>

PROGRAM STRUCTURE

The MPH program is an intensive two-year full time program focusing on enhancing skills and abilities of students in research, management, problem solving, and critical thinking in the area of public health. The first three semesters include classroom-based, face to face teaching, tutorials and practicals (computer lab and public health activities in community). The final semester includes 5 months of project work (with dissertation). The student needs to successfully complete the coursework and the project work to be awarded the MPH degree. Students are encouraged for taking up internships during summer/ winter breaks between semesters, or after completion of the project work, only after due formal permission from their respective supervisors. Adequate institutional support will be provided to students for acquiring internship.

PROGRAM OBJECTIVE

- Prepare students in program organization and management, problem solving, and critical thinking in the public health domain
- Prepare students to undertake public health research in institutional and field setting
- Prepare students to work in socially, culturally and economically diverse populations by being attentive to needs of vulnerable and disadvantaged groups and well versed with existing health system
- Promote qualities of leadership and effective use of communication skills for health advocacy among students
- Prepare students for teaching/training posts in public health institutions

PROGRAM ADMINISTRATION AND LANGUAGE

The program utilizes a variety of teaching/learning techniques, which include lectures using audio-visual aids, demonstrations, group discussions, and presentation by students. Hands-on practice in computer-based applications and statistical software using computers will be imparted in several courses. The main language of instruction would be English. During internship, the students will get an opportunity to engage in research related activities while working in community set up, public health research organization, NGO, hospital or laboratory.

PROGRAM CONTENTS

The multi-disciplinary curriculum includes core and elective courses. The core courses include: Introduction to Public Health; Basics in Epidemiology; Basic Biostatistics; Demography; Social and Behavioral Sciences in Health; Environmental and Occupational Health; Health Systems & Public Health Programs; Health Management, Health Economics, Financing & Policy; Research Methods; Public Health Nutrition; Communicable Diseases; Non-communicable Diseases; Scientific Writing - Proposal, Protocol development, and Report Writing.

The elective courses include: Disaster Preparedness & Management; Monitoring & Evaluation (including HMIS); Systematic Reviews and Meta-analysis; Global Health; Advanced Epidemiology; Implementation Sciences; Health Economics, Financing and Policy; Gender, vulnerable population, emerging issues; and Applied Statistics for Public Health.

At the end of this program, the following core competencies will be acquired by the candidates:

- Apply contemporary ideas to influence program organization and management, problem solving and critical thinking in public health
- Undertake operational research in institutional and field settings
- Work in socially, culturally and economically diverse populations by being attentive to needs of vulnerable and disadvantaged groups and be well versed with existing health systems
- Demonstrate qualities of leadership
- Be an effective member of a multi disciplinary health team
- Demonstrate ethics and accountability at all levels (professional, personal and social)
- Practice professional excellence, scientific attitude and scholarship

TARGET AUDIENCE AND ENTRY REQUIREMENTS

This program is relevant to those wishing to gain an in-depth understanding in the public health discipline.

Minimum Academic Qualifications

- Applicants with graduate qualifications in: Medicine, AYUSH, Dentistry, Nursing, Pharmacy, Veterinary Sciences, Physiotherapy, Occupational therapy, Public Health, Allied Health Sciences.
- Applicants with graduate qualifications in: Life Sciences, Biotechnology, Statistics, Biostatistics, Management, Engineering, Demography / Population Studies, Nutrition, Sociology, Psychology, Anthropology, Social Work, Economics, Law or any equivalent qualifications.
- All applicants should have basic computing skills and proficiency in English language.

SELECTION PROCESS

All candidates should submit the application form for the Master of Public Health program in the prescribed format. The candidate can apply online at IIPH-Delhi website: (<https://iiphd.org/academic-programs/on-campus-programs/>). The application consists of registration form, proof of academic credentials, work experience, contact details of two referees (academic and/ or professional) and a Statement of Purpose (SOP). The applicants will be short-listed based on their academic qualifications, relevant experience and Statement of Purpose.

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This will be followed by an interview. The selection of candidates will be conducted by a specially constituted selection committee represented by members from PHFI/ IIPH-Delhi and AcSIR.

The final selection of the candidate for the MPH program is based on qualifications, relevant experience, statement of purpose and interview. The weightage for each component is as follows:

Qualification	-	20%
Relevant experience	-	10%
Statement of purpose	-	10%
Interview	-	60%
Total	-	100%

Reservation of seats in admissions will be as per Government of India policy as applicable from time to time.

FACULTY

A team of experienced and multidisciplinary faculty from PHFI/ IIPH-Delhi and AcSIR would be engaged in teaching. The students will also be exposed to lectures delivered by invited faculty and a pool of adjunct faculty with PHFI/ IIPH-Delhi of national and international acclaim. Guides may be identified from either of the organizations for mentoring during project work.

CREDIT AND EVALUATION SYSTEM

The students will be evaluated by continuous evaluation and written examination for all the courses (core and elective). Towards the end of the final semester, the student will need to submit the dissertation which will be evaluated. While the continuous evaluation is conducted during and at the end of the course, the exam for all the courses under each semester will be held at the end of the semester. The weighted average of continuous evaluation and semester examination will contribute to the course (module) GPA (Grade Point Average). The program will follow a credit system consistent with AcSIR norms. Credits will be awarded for successful completion of each course (module) and dissertation. A total of 64 credits and a Cumulative GPA of at least 6.5 is mandatory for awarding the degree.

PROGRAM FEES

The fee structure for Master of Public Health program for the candidates admitted in the year 2025-27 is as follows:

For Indian and South Asian Nationals

Tuition Fee:

The annual tuition fee for the students admitted for the academic session 2025-27 is Rs 2,40,000/- per student per academic year (the total tuition fee for the two year program is Rs. 4,80,000/- which includes Rs. 10,000/- admission fees and Rs. 10,000/- examination fees).

For International Candidates

Tuition Fee:

The annual tuition fee for the students admitted for the academic session 2025-27 is USD 7,200 per student per academic year.

Scholarship:

Limited number of scholarships for MPH may be awarded to deserving and meritorious candidates, subject to availability of funds, after starting of the program.

PLACEMENT OPPORTUNITIES

The project work and internship during the MPH program would provide the candidate with an opportunity to interact with potential organizations for employment. The placement cell at IIPH-Delhi supports the placement process by identifying relevant career opportunities for those who are seeking placement assistance. However, no formal guarantee would be provided to any candidate regarding future job selection after completion of the program.

ABOUT PUBLIC HEALTH FOUNDATION OF INDIA (PHFI)

PHFI is a public-private initiative that collaboratively evolved through consultations with multiple constituencies, including Indian and international academia, state and central governments, multi- and bi-lateral agencies, and civil society groups. PHFI aims to address the limited institutional capacity in India for training, research, and policy development in the area of public health through establishment of Indian Institutes of Public Health across the country.

INDIAN INSTITUTE OF PUBLIC HEALTH - DELHI

IIPH-Delhi is one of the five academic institutes established by PHFI, commenced its operations in November 2008. From 1st January 2025 the IIPH-Delhi is governed by the 'Institute of Public Health Sciences (Society)' (IPHSS) registered under the Societies Registration Act 1860, by the Government of NCT Delhi. The institute is actively involved in conducting academic programs, both on-campus and eLearning. Apart from Master of Public Health, it also offers other on-campus programs like Post Graduate Diploma in Public Health Management, Integrated MSc (Clinical Research) & PhD; and PhD (Sciences). The institute also offers a range of eLearning courses including, ePost Graduate Programs in Public Health Nutrition; Epidemiology; Management of Reproductive and Child Health Programs; Health Economics, Healthcare Financing & Policy and eCourses in Monitoring & Evaluation of Health Programs; Clinical Research Methods; Maternal, Infant, Young Child and Adolescent Nutrition (MIYCAN). For more information about IIPH-Delhi's academic programs, please visit website: www.iiphd.org

ABOUT ACADEMY OF SCIENTIFIC AND INNOVATIVE RESEARCH (AcSIR)

The Academy of Scientific and Innovative Research (AcSIR) is an Institution of National Importance, established by an Act of Parliament (AcSIR Act, 2011) and notified in the Gazette of India on April 3, 2012.

AcSIR is dedicated to fostering world-class research and training in science, technology, engineering, mathematics, and medical research (STEMM). It leverages the extensive infrastructure and expertise of 82 associated research institutes, including National Institutes of the Council of Scientific and Industrial Research (CSIR), the Indian Council of Medical Research (ICMR), and the Department of Science and Technology (DST), etc.

Research at AcSIR spans various faculties such as Agricultural Sciences, Biological Sciences, Chemical Sciences, Engineering Sciences, Medical Research, Physical Sciences, Mathematical and Information Sciences, and interdisciplinary areas. By fostering scientific talent and driving cutting-edge research, AcSIR aims to significantly contribute to India's scientific and societal progress.

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AcSIR has several academic collaborations with reputed International Universities to facilitate student mobility and exchange programs. It currently has joint PhD programs (Cotutelle) with three International Institutions: Royal Melbourne Institute of Technology University (Australia), University of Western Australia (Australia), and Deakin University (Australia), as well as two National Institutions: National Institute of Ayurveda (Jodhpur) and Institute of Teaching and Research in Ayurveda (Jamnagar). Besides, AcSIR has signed MoUs with the University of Turku (Finland) and the National Institute of Advanced Industrial Science and Technology (AIST, Japan) for mutual exchanges of scientists and students, short-term training programs, and joint research projects.

As on January 31, 2025, ~1200 Masters and 5013 PhD students have already graduated from AcSIR. Currently, with about 7000 PhD Students on its rolls in Science, Engineering and Medical Research, AcSIR is the largest institution of Doctoral education in India and has awarded 831 PhD degrees in the year 2024 in STEM. The NIRF Ranking by the Ministry of Education ranked AcSIR at 11th position in 'Research Institutions' category in 2024. As per Nature Index Rankings, AcSIR occupies the 11th rank among Universities in India and 11th rank in SCImago ranking (2024) among educational Institutes in India.

As per the Center for World University Rankings (CWUR) 2024, AcSIR has achieved a position in the top 3.9% globally and has secured the 9th rank nationally.

AcSIR is committed to shaping the next generation of Science and Technology leaders through cutting-edge curricula, innovative, teaching methods, and rigorous evaluation processes. Its mission is to foster research opportunities in emerging and inter-disciplinary fields that are often underrepresented in traditional academic institutions across India.

UNIQUENESS OF THE PROGRAM

This public health program is a blend of basic and advanced principles of public health and their application in health sector. This program delivered by PHFI/ IIPH-Delhi in partnership with AcSIR, aims to deliver wide range of courses in key areas of public health, competency-driven curriculum, linkages with public health practice, emphasis on problem solving, case based learning, use of innovative pedagogy and focus on transformative learning. Successful completion of the MPH program may serve as excellent foundation to go on to take higher degrees like PhD (within and outside India).

Other Programs in collaboration with AcSIR

1. PhD (Sciences)

The doctoral degree program in various areas of public health will enable PhD scholars to be future thought leaders in public health. The aim of this doctoral program is to generate knowledge and evidence in public health using scientific & innovative research and develop expertise in specific areas under public health to provide advanced knowledge, mastery of skills in leadership, management, communication, and innovative thinking.

2. Integrated MSc (Clinical Research) & PhD

Integrated MSc (Clinical Research) & PhD is a full-time, 2-year program (with an option of pursuing PhD) being offered jointly by Public Health Foundation of India (PHFI) and Academy of Scientific and Innovative Research (AcSIR) since the academic year 2013-14 at the Indian Institute of Public Health-Delhi. This multi-disciplinary program focuses on the scientific, ethical and operational issues related to clinical research. This program is a blend of basic and advanced research, and its application in health sector.

Log on to www.iiphd.org for more information about these programs.

For more information about the program and to download the program brochure visit:
<https://iiphd.org/academic-programs/on-campus-programs/master-of-public-health-mp/>

Manager - Academic Programs

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