

**Why ADMISSION in**  
**Bachelor of Public Health (BPH) with**  
**(Hons/Research Degree options)**  
**at**  
**Maharshi Dayanand University**  
**Rohtak**





# Public Health Sector in India

- India is undergoing a swift health evolution, addressing several health issues in focus like communicable diseases, malnutrition, risky pregnancies and births, alongside the burgeoning epidemic of non-communicable diseases.
- Consequently, there are increasing Public Health initiatives to establish healthcare systems meeting global standards and attaining Sustainable Development Goals (SDGs).
- Achieving this goal needs cultivating a proficient and inventive workforce as public health specialists.
- In recent times, there has been a growing demand for Public Health professionals not only in India but also across the globe.



- The Government of India's has established about 170,000 Health and Wellness Centres as part of the Ayushman Bharat Scheme (2018) is expected to create a substantial demand for such professionals.
- Additionally, under the National Health Mission (NHM), Indian states are being encouraged to develop separate Public Health Cadres, leading to increased opportunities. Many state governments are already in the process of establishing these cadres.
- Consequently, there will be abundant opportunities for health professionals specializing in Public Health in the coming years, as evidenced by the job trends in the recent past.
- Moreover, numerous UN and NGO institutions have begun hiring Public Health professionals, underscoring the urgent need to prepare a trained workforce in this field.

## About Maharshi Dayanand University

- Maharshi Dayanand University, Rohtak, is a State Govt university in Haryana and has a prominent place in the inter-disciplinary higher education and research in India. The university is NAAC accredited 'A+' grade since March 2019.
- Sprawling 622 acre of lush green campus, the university ranked 1<sup>st</sup> in Swachhta Ranking in 2018 by Govt of India. The university is placed among top 100 universities of India from last 5 consecutive years by GOI.
- The university enjoys excellent infrastructure in the teaching departments with modern lab equipped with sophisticated instruments and top notch faculty.
- The university has world class library, computer facilities, hostels for boys and girls, gymnasium, cultural and sports facilities provide congenial environment for the learners.





## About UIPHS

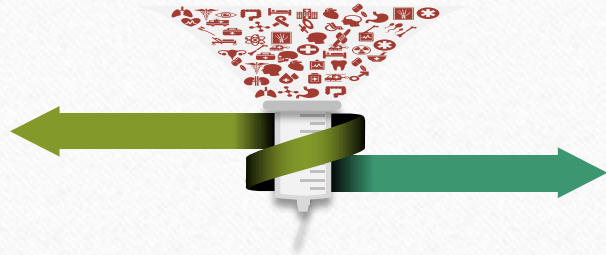
- In alignment with the esteemed traditions and values of the University, the **University Institute of Public Health Sciences (UIPHS)** has been established with the mission to provide top-tier education aimed at cultivating skilled professionals to meet both current and future demands of our nation.
- The Bachelor of Public Health (BPH Hons./Research) program offered by the institute is meticulously designed to cater to the needs of society while adhering to the guidelines set forth in the National Education Policy (NEP-2020).
- Public health programs are poised to play a pivotal role in addressing the healthcare challenges of our nation, and the institute is dedicated to nurturing competent professionals in this field.



## Message

University Institute of Public Health Sciences (UIPHS) will serve as a hub for interdisciplinary education to tackle pressing public health issues in the society. Through rigorous academia and research and community engagement, we aim to make a meaningful impact on the health and well-being of individuals and populations both locally and globally.

**Prof. Rajbir Singh, Vice Chancellor**



# About the Program

- Bachelor of Public Health (BPH) (Hons./Research degree options) shall be of Four years duration having 8 Semesters of teaching and training shall have an option of multiple entry and exits as per guidelines of the university.
- After exit options, the student will be supported with suitable employment opportunities.
- The program shall have mandatory internship, field work and project work for skill development. Medium of instructions shall be in English.
- Future collaborations with Industry, Research organizations and International NGO's for training and placements



# Start your journey with us

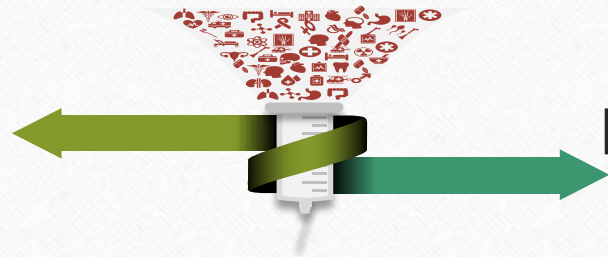
## Eligibility conditions

### Four Years Bachelor of Public Health (BPH) (Hons./Research degree options)

- Minimum age of 17 years by admission or before December 31st of the joining year. Must have individually passed Physics, Chemistry, Biology/Biotechnology, and English. Minimum aggregate of 50% in Physics, Chemistry, and Biology/Biotechnology.
- **Must have a valid NEET qualified score. The admission shall be made on merit of the NEET score. However, the candidates can apply provisionally who have appeared for NEET Exam 2024.**
- The reservation policy of Haryana for admission in all the programs will be applicable. Other conditions of the admissions will be applicable as per university admission guidelines.

**Total Intake = 60 Students**





## Role of Public Health Experts in Health Sector

Public Health experts are in high demand in India and abroad in research, policy, education, advocacy, and program management. Some of roles of public health experts are,

- Epidemiologist
- Health Educator
- Environmental Health Specialist
- Health Policy Analyst
- Biostatistician
- Public Health Administrator
- Global Health Specialist
- Clinical Research Officers in clinical trials

There are many other career options available in the public health domain depending on individual interests, skills, and qualifications. **As per an analysis and recent trends, public health experts have Salary range of Rs. 5 lakhs – 25 lakhs per annum.**



# Employment opportunities in Public Health

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## Relevant Government sector

### India:

- Ministry of Health and Family Welfare
- National Health Mission
- State Health Department
- Indian Council of Medical Research (ICMR)
- National Centre for disease control (NCDC)

### Abroad:

- World Health Organization (WHO)
- United Nation Agencies





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## Relevant Private sector

### India:

- Private Health Organizations
- Hospitals
- Pharmaceutical Companies
- Health insurance firms

### Abroad:

- Private healthcare companies
- Consulting firms
- Pharmaceutical/Biotechnological companies





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## Relevant Non Governmental Organizations (NGOs)

### India:

- Public Health Foundation of India (PHFI)
- Population Foundation of India (PFI)
- NGOs working in Health domains HIV/AIDS etc.

### Abroad:

- Médecins Sans Frontières (Doctors Without Borders)
- Save the children





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## Relevant Research organizations

### India:

- Indian Institutes of Public Health (IIPHs)
- All India Institute of Medical Sciences (AIIMS)
- Tata Institute of Social Sciences (TISS)

### Abroad:

- National Institutes of Health (NIH)
- Centres for Disease Control and Prevention (CDC)





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## Relevant Industries

### India:

- Technology industries
- Manufacturing industries
- Food & Beverage industries

### Abroad:

- Pharmaceutical/ Biotech firms
- Health technology companies
- Health-related product industries





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## Self employment

### India and Abroad:

- Independent consultants
- Freelance researchers
- Health educators
- Entrepreneurs





## Eminent professionals in Advisory board



**Prof. R.C. Kuhad**

Former Vice Chancellor, Central University of Haryana,  
Mahendergarh, Haryana



**Prof. Narendra K. Arora**

Executive Director, INCLEN Trust International  
Okhla Industrial Area, Phase-1, New Delhi



**Prof. Rajender S. Sangwan**

Former Director, Academy of Scientific and Innovation Research  
(AcSIR), Ghaziabad.  
Founder CEO, Center for Innovative and Applied Bioprospecting





**Prof. V.K Chaudhary**

NASI-Senior Scientist, Centre for Innovation in Infectious Disease Research, Education and Training (CIIDRET), University of Delhi & Advisor (Hon.), Delhi School for Skill Enhancement & Entrepreneurship Development (DSSEED), University of Delhi South Campus (UDSC), New Delhi 110021



**Dr. Rajib Dasgupta**

Professor & Chairperson  
Centre For Social Medicine & Community Health  
JNU, New Delhi



**Dr. Rajesh Kumar,**

Ex-Technical Advisor, Health Systems Transformation Platform, New Delhi, Former Dean (Academic) & Prof & Head, Deptt. of Community Medicine & School of Public Health, PGIMER, Chandigarh, India.



**Dr. Manmeet Kaur**

Former, Professor of Health Promotion,  
Department of Community Medicine and School of Public Health,  
PGIMER, Chandigarh.



**Dr. Sanjay Chaturvedi**

Former, Professor & Head  
Department of Community Medicine  
University College of Medical Sciences,  
New Delhi



**Dr. Sumit Malhotra**

Professor & Head  
Department of Community Medicine  
AIIMS, New Delhi

# Apply Now and Be the Change

*“Ready to make a difference? Enroll in our Bachelor of Public Health program and start shaping tomorrow's wellness landscape.”*



Visit the University website for more details about admission process at [www.mdu.ac.in](http://www.mdu.ac.in)

Visit the Institute website for more details at <https://mdu.ac.in/defaultMatter.aspx?PageId=1561>

## Contact us:

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