

Faculty Members	Adjunct Faculty Members
<b>Full-Time Faculty Members</b> Dr. Harun-Ar-Rashid Professor MD, MSc, MPH, PhD, FRCP Edin, MBA Department of Public Health Daffodil International University Dr. M.S.A Mansur Ahmed Professor MBBS, MPH (USA), PhD (USA) Dr. Md. Shahjahan Associate Professor and Head Department of Public Health B.Sc.(Honors), M.Sc.(Statistics), PhD (Biostatistics) Dr. Salamet Khandker Associate Professor MBBS, MD (Germany), M.c, CHDC (Heidelberg) Dr. Nadira Mehriban Assistant Professor MBBS (BMC), MPH – RCH (SUB), MPH – Epi. (NSU) Dr. A.B.M. Alauddin Chowdhury Assistant Professor B.S.S.(Honors), M.S.S. (Sociology), PhD (Japan) Dr. Rizana Jnui Lecturer MBBS, MPH – Epi (NIPSOM) Mr. Md. Imdadul Haque Lecturer B.S.S. (Honors), M.S.S. (Anthropology), MPH – Epi. (DIU) Mr. Syed Billal Hossain Lecturer BME (Ukraine), MPH – Epi. (DIU)	<b>Visiting Professors</b> Prof. Dr. Hafiz T. A. Khan B.Sc.(Honors), M.Sc. (Statistics), PhD (Demography, UK) Post-Doc (Gerontology, UK) Reader in Statistics (Professor without a Chair) School of Health Sciences, Birmingham City University, UK University of Dhaka (Retired Professor) Dr. Md. Mobarak Hossain Khan B.Sc. (Honors) M.Sc. (Statistics), M.Sc.(Community Health) PhD (Japan) Professor Department of Public Health Medicine School of Public Health University of Bielefeld, Germany Prof. Dr. Hafiz Khan B.Sc. (Honors), M.Sc. (Statistics), PhD (USA) Professor and Associate Chair Department of Public Health School of Biomedical Sciences Texas Tech University Health Sciences Center, USA Dr. Hrishikesh Chakraborty Associate Professor of Biostatistics Director, Health Sciences Research Core Director of Biostatistics and Epidemiology, Health Sciences, South Carolina. Dr. A.K.M. Moniruddin Chowdhury MBBS (Dhaka), PhD (Japan) Assistant Professor, Faculty of Medicine and Health Sciences, University Tunku Abdul Rahman, Ex-Clinical fellow, National Cancer Center and Hiroshima University Hospital Dr. Russell Kabir BDS (Dhaka), MPH (NSU), M.Sc. (Research Method), PhD (UK) Senior Lecturer Anglia Ruskin University, UK Dr. Md. Jahidur Rashid Sumon MBBS (Dhaka), MPH (Epi), Training in Vascular Duplex (India), USG Guided Nerve Block (USA), Academic Coordinator, Center for Medical Ultra Sound and Doppler (CMUD) PVT. Ltd.

Fee Structure of MPH Program	
Items of the Fees:	Amount
Admission Fee	12,000
Library Development Fee	2,000
Industrial Visit	2,000
Rover Scout & BNCC Fee	500
Student Smart Card (In Balance 200 TK)	1,000
Student Life Insurance	800
Tuition Fees (42 credits @ Tk. 2,500)	1,05,000
Semester Fee (3 Semesters @ Tk. 3,000)	9,000
Development Fee (3 Semesters @Tk. 2,000)	6,000
Extracurricular Activities Fee (3 Semesters @Tk. 750)	2,250
Project/Thesis Fee (10 credits @ tk. 2,500)	25,000
<b>Total payable (for 52 credits)</b>	<b>1,65,550</b>

While taking admission, a student has to pay a total of TK 24,050/- which includes the follow:

Items of the fees	Tk
Admission Fee	12,000
Library Development Fee	2,000
Industrial Visit	2,000
Rover Scout & BNCC Fee	500
Student Smart Card (In Balance 200 TK)	1000
Student Life Insurance	800
Semester Fee	3,000
Development Fee	2,000
Extracurricular Activities Fees	750
<b>Total Fee during admission</b>	<b>24,050</b>

2nd Installment (Before Mid Term Examination)	
Tuition Fees	22,500

3rd Installment (Before Final Examination)	
Tuition Fees	22,500

Fees of 2nd Semester	
Tuition Fees @ 2500 * 12 Credits	30,000
Semester Fees	2,000
Development Fees	2,000
Extracurricular Activities	750
<b>Total Fees of 2nd Semester</b>	<b>34,750</b>

1st Installment (During Registration)	
Semester Fee	2,000
Development Fee	2,000
Tuition Fee (@ Tk 2,500)	3750
Extracurricular Activities Fee	750
<b>Total</b>	<b>8,500</b>

2nd Installment (Before Mid Term Examination)	
Tuition Fees	13,125

3rd Installment (Before Final Examination)	
Tuition Fees	13,125

Fees of 3rd Semester	
Tuition Fees @ 2500 * 9 Credits	22,500
Thesis 10 credits	25,000
Practicum 3 credits	7,500
Semester Fees	2,000
Development Fees	2,000
Extracurricular Activities	750
<b>Total Fees of 3rd Semester</b>	<b>59,750</b>

1st Installment (During Registration)	
Semester Fees	2,000
Development Fees	2,000
Extracurricular Activities	750
Tuition Fees	3,750
<b>Total</b>	<b>8,500</b>

2nd Installment (Before Mid Term Examination)	
Tuition Fees	25,625

3rd Installment (Before final Examination)	
Tuition Fees	25,625

## Tri-Semester

Spring : January - April  
 Summer : May-August  
 Fall : September - December



## Daffodil International University

**Permanent Campus:**  
 Datta Para, Ashulia, Savar, Dhaka,  
 Cell : 01833102806, 01847140068.

**Main Campus:**  
 Daffodil Tower, 4/2, Sohbanbag, Mirpur Road, Dhanmondi, Dhaka,  
 Tel : 48111639, 48111670, 9128705  
 Cell : 01841493050, 01847140094, 01847140095  
 01847140096, 01713493039, 01713493051

**Uttara Admission Office:**  
 House # 4 & 6, Road # 7, Sector # 3, Uttara, Dhaka.  
 Tel : 58954660, 58952010  
 Cell : 01713493141, 01811458841.



MPH

# Masters of PUBLIC HEALTH



**Daffodil International University**

Effective from Spring 2018

Apply Online  
<http://www.admission.daffodilvarsity.edu.bd>  
[www.daffodilvarsity.edu.bd](http://www.daffodilvarsity.edu.bd)



**Masters of Public Health**  
 Public health services are helping millions around the world, to safe from illness and injury; by pioneering new research, deploying its knowledge and expertise in the global defense of human life. MPH degree is the most widely recognized professional achievement for leadership and management in public health. The Masters of Public Health courses at Daffodil International University (DIU), Dhaka, aim to improve human resources development in public and private sectors through education, communication engagement, research and training. The courses target the existing workers and professionals in the health sectors and new intakes to build up a workforce to combat the causes, issues and problems related to public health in modern times. The MPH courses, thus, are meant for individual progress as well as national and global socio development.

**Target Group**  
 In our country there are demands for qualified health professionals and expertise in understanding the causes and prevention of communicable and non-communicable diseases. The Programs are primarily targeted at students and professionals who hold bachelor's degrees in health or medical sciences e.g. nursing, medicine, physiotherapy, psychology, health administration etc.

**Admission Requirements**

- Graduation in any discipline of science, nutrition, nursing, health science, social sciences, anthropology and economics with a grade point average of 2.5 or more on a scale of 4.0.
- Graduation in any discipline with work experiences in health care organization and graduate having M.B.B.S., B.D.S., M.D. or 4 years Bachelors degree in Social Science are preferred.
- No 3rd division.

**Vison**  
 To meet local and global health challenges.

**Mission statement**  
 To create skilled public health professionals capable of solving health problems through research & advocacy to promote multidisciplinary approach of Public Health.

**Core values**

- Employability
- Research orientation
- International collaboration
- Multi-disciplinary approach
- Ethical conduct

**Job Prospect**  
 The degree qualifies for leading positions in the health services. There is a growing demand for the skills and expertise that a Master's of Public Health caters for. An MPH also provides highly relevant knowledge for international health work. The degree also qualifies for admission into higher degrees like M. Phil and PhD.

**International Students**  
 The number of international students varies between a third and a half of our program students. It is an important goal that the department maintains a study environment of international standards.

## Course Duration and Contents of MPH Program

**Total credit hours: 52**  
**Semesters:**

- 3 Semesters for Regular Batch
- 4-5 Semesters for Friday Batch

Course Name:	No of Course:	Credits
1. Core Courses	7	21
2. Track Courses	3	9
3. Optional Courses	3	9
4. Dissertation	1	10
5. Practicum / Internship/ Field visit/Seminar or Workshop attendance	1	3
	<b>15</b>	<b>52 Credits</b>

**Major areas of specialization in MPH**

- Epidemiology and Biostatistics
- Reproductive and Child Health
- Hospital Management
- Public Health Nutrition
- Public Health Dentistry

**Core Courses**

1. MPH-502 Elementary Biostatistics
2. MPH-503 Health Research Methodology
3. MPH-504 Public Health Information Education and Communication
4. MPH-513 Epidemiology-I
5. MPH-515 Hospital Management/ Public Health Management
6. MPH-517 Occupational & Environmental Health
7. MPH-514 Reproductive & Child Health

**Major: Epidemiology**  
 Track Courses:

1. MPH-5131 Epidemiology II
2. MPH-5132 Applied Epidemiology
3. MPH-5133 Advanced Biostatistics

**Elective Courses (Any Two):**

1. MPH-5134 Epidemiology of Communicable & Non-communicable Disease
2. MPH 431 Geriatrics (Epidemiology of Elderly Health)
3. MPH 429 Global Health

**Major: Hospital Management**  
 Track Courses:

1. MPH-5153 Human Resources Management
2. MPH-5151 Health Care System Management & Admiration
3. MPH-5154 Health Economics & Financing

**Elective Courses (Any Two):**

1. MPH-423 Social & Behavioral Aspect of Public Health
2. MPH-501 Introduction to Public Health
3. MPH 429 Global Health

**Major: Public Health Nutrition**  
 Track Courses:

1. MPH-5161 Food Safety & Hygiene
2. MPH-5162 Community Nutrition
3. MPH-5163 Applied Nutrition

**Elective Courses (Any Two):**

1. MPH-424 Ethics in Public Health practice
2. MPH 431 Geriatrics (Epidemiology of Elderly Health)
3. MPH 429 Global Health

**Major: Reproductive and Child Health**  
 Track Courses:

1. MPH-5142 Safe Motherhood Initiatives & Components
2. MPH-5143 Adolescent Health
3. MPH-5141 Gender and population

**Elective Courses (Any Two):**

1. MPH-5144 Maternal and Child Nutrition
2. MPH-429 Global Health
3. MPH 431 Geriatrics (Epidemiology of Elderly Health)

**Major: Occupational and Environmental Health**  
 Track Courses:

1. MPH-5171 Occupational and Environment Health Epidemiology
2. MPH-5172 Occupational and Environment Health Toxicology
3. MPH-5173 Disaster Management, Climate Change and its effect on Health

**Elective Courses (Any Two):**

1. MPH-5174 Occupational and Environment Health and safety
2. MPH-5175 Occupational and environmental policies, strategies, Regulation
3. MPH-429 Global Health

**Major: Dental Public Health**  
 Track Courses:

1. MPH-5181 Community Dentistry and Epidemiology of Dental Disease
2. MPH-5182 Fundamentals of Dental Public Health Practice
3. MPH-5183 Implementing strategy in Dental service

**Elective Courses (Any Two):**

1. MPH-5184 Oral health and Diseases in population
2. MPH-5185 Preventive Dentistry
3. MPH-501 Introduction to Public Health

**Mandatory Research Activities for all Major Groups:**

1. MPH-855 Practicum & Internship
2. MPH-888 Dissertation

**One elective course will be offered according to major area, which can be taken by the student choice.**

**Facilities Available**

- Own built-in campus with air-conditioned classrooms & seminar rooms with multimedia facilities.
- Well-equipped modern library with e-library facilities.
- Wi-Fi internet connection.
- Modern teaching aids with appropriate academic environment.
- Modern research lab with one-to-one desk top.
- Arrangement for internship & field training at different NGOs and health related organizations.
- A series of short courses/workshops are also offered on the core subjects of the program.

**Strength of MPH at DIU**

- Highly qualified full time faculty members from reputed organizations.
- Credit-based curriculum incorporating national and international curriculum.
- Scope for medical and non-medical graduates for enrolment.
- Collaboration with a number of national and international universities.
- Need-based field trips are also organized for students of different discipline.
- Workshop, seminars and symposia are arranged regularly.

**Collaborations:**

- John Hopkins Bloomberg School of Public Health, United States
- Oxford University
- Middlesex University, London, United Kingdom
- University Of South Carolina, United States
- University of Bielefeld, Germany
- Sultan Qaboos University, Muscat, Oman
- Tribhuban University, Kathmandu, Nepal
- Bangladesh Center for Communication Program (BCCP)
- International Center for Diarrhoeal Disease Research, Bangladesh (ICDDR,B)
- Sir William Beverage Foundation

