

Course Duration & Fee Structure

The MSc. TID covers a minimum of four (4) semesters and a maximum of twelve (12) semesters of fifteen (15) weeks each.

A candidate is required to take minimum of three (3) course units and a maximum of five (5) course units in a semester.

1st year:

Kenyans Ksh. 312,500

Non Kenyans US\$ 5,208

2nd year

Kenyans Ksh. 317,500

Non Kenyans US\$ 5,291

3. HIV Capacity Building Fellowship

The University of Nairobi HIV Capacity Building Fellowship, funded by the U.S. President's Emergency Plan for AIDS Relief (PEPFAR) through the Centers for Disease Control and Prevention (CDC), is offering a two (2) year post-masters Fellowship training.

The training program is implemented in response to the realization that there is great need and demand to increase HIV/AIDS program capacity through human resources and institutional capacity building. In implementing the program, University of Nairobi is in partnership with University of Washington (UW), USA, and Management Science for Health (MSH), USA.

Selected fellows will undergo a two-year full time competency based training program at the University of Nairobi and selected host institutions. Upon successful completion of the training fellows will be awarded fellowship in the following specializations: (i) Program Management (ii) Health Informatics (iii) Health Economics (iv) Epidemiology and Biostatistics (v) Monitoring and Evaluation

for information on eligibility for admission into the fellowship program check the following link <http://uonbi.ac.ke/projects/unitidfp/node/660>

4. Postgraduate diploma course in research methodology (PGD-RM)

The course targets graduates in biological disciplines, veterinary science, medicine and social sciences who intend to pursue research activities at various levels including higher degree programmes (MSc. and PhD) in tertiary institutions.

Persons with the listed minimum qualifications shown below from the University of Nairobi or any other institutions recognized by the Senate will be eligible to apply:

1. Holders of bachelors degree in Medicine and Surgery, Veterinary Medicine, Dental Sciences, Nursing Sciences and Pharmacy;
2. Holders of bachelors degree lower second class honours in Biological and Social Sciences;
3. Holders of a pass degree in the areas specified in 2 above with at least two years of research / work experience.

Course Duration & Fee Structure

The course shall be covered in 2 semesters of 15 weeks each.

The following is the fees structure for:

Kenyans Ksh. 337,500

Non Kenyans US\$ 5,645

For more information contact:

Director,

University of Nairobi

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Date of commencement: May and September of each calendar year



UNIVERSITY OF NAIROBI
COLLEGE OF HEALTH SCIENCES

Institute of Tropical & Infectious Diseases
(UNITID)

ACADEMIC PROGRAMS

1. PhD programs;

- Doctor of Philosophy in Tropical and Infectious Diseases.
- Doctor of Philosophy in Global Health.
- Doctor of Philosophy in Health Systems Management.
- Doctor of Philosophy in Medical Statistics.
- Doctor of Philosophy in Nutrition and Health.
- Doctor of Philosophy in any one of the five tracts under UHIV Capacity building fellowship.

2. Masters Program;

- Master of Science in Medical Statistics (MSc. Medstat).
- Master of Science in Tropical & Infectious Diseases (MSc. TID)

3. HIV Capacity Building Fellowship

4. Postgraduate Diploma in Research Methodology (PGD-RM)

1. PhD PROGRAMS.

The PhD programs at UNITID are by thesis or project only. The minimum duration of the program is three (3) years.

Candidates eligible for admission into the PhD program must have a Masters degree in a relevant area from the University of Nairobi or any other University recognized by the senate of the University of Nairobi.

Fee Structure:

1st year:	
Kenyans	Ksh. 158,700
Non Kenyans	US\$ 6,388
2nd year	
Kenyans	Ksh. 141,700
Non Kenyans	US\$ 4,438
3rd Year	
Kenyans	Ksh. 141,700
Non Kenyans	US\$ 4,438

2. MASTERS PROGRAMS

(a) Master of Science in Medical Statistics (MSc. Medstat)

The MSc. in Medical Statistics course aims at training personnel to serve in the fields of national health systems, the pharmaceutical industry, and in research which is important to the development of a country. The course equips such personnel with the relevant knowledge of theoretical and practical aspects of statistics and their applications in health research.

Candidates eligible for admission into the MSc. degree in Medical Statistics shall have the following qualifications:

- Holders of Bachelors degrees in Medicine & Surgery, Dental Sciences, Pharmacy, Veterinary Medicine and Nursing Sciences from the University of Nairobi.
- Holders of at least an upper second class Bachelors degree in Science, Engineering, Agriculture and Arts based subjects with strong mathematical background from the University of Nairobi.
- Holders of a lower second class degree in the disciplines specified in (2) above plus postgraduate diploma or at least two years of relevant research/work experience in their respective fields.
- Holders of a pass degree in the disciplines specified in (2) plus a post-graduate diploma in the relevant disciplines with at least two years of research/work experience.
- Holders of a pass degree in the areas specified in (2) plus at least five years of research/work experience.
- Any other qualifications equivalent to the above from institutions recognized by the Senate of the University of Nairobi.

Course Duration & Fee Structure

The MSc. degree in Medical Statistics covers a minimum duration of four (4) semesters and maximum duration of ten (10) semesters of fifteen (15) weeks each.

1st year:	
Kenyans	Ksh. 246,100
Non Kenyans	US\$ 4,100

2nd year	
Kenyans	Ksh. 163,660
Non Kenyans	US\$ 2,724

(b) Master of Science in Tropical & Infectious Diseases (MSc. TID)

The Masters in Tropical and Infectious Diseases is designed to build core Infectious Disease Control teams consisting of physicians, dentists, pharmacists, nurses, epidemiologists and biologists; capable of predicting disease outbreak, carrying out disease surveillance and controlling disease epidemics. The established core teams will be expected to work closely with the relevant ministries to combat and control diseases. They will also be expected to work with non-governmental and international organizations to achieve the same goals.

Candidates eligible for admission into the MSc. TID must have any of the following minimum qualifications from the University of Nairobi or any other universities recognized by the senate of the University of Nairobi:

- Holders of Bachelors degree in Medicine & Surgery, Dental Surgery, Pharmacy, Nursing Sciences and Veterinary Medicine;
- Holders of upper second class honours degree in biomedical sciences with at least three years working experience in medical research or in disease control programmes.
- Holders of lower second class honours degree in biomedical sciences with at least five years working experience in medical research or in disease control programmes.
- Any other equivalent qualifications to the above from institutions recognized by the Senate.