

ATTENTION!!

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UNIVERSITY OF NAIROBI
ISO 9001 2008 CERTIFIED



MASTER OF SCIENCE IN PHARMACOLOGY AND TOXICOLOGY

A VISION 2030 Flagship Project

COLLEGE OF AGRICULTURE AND VETERINARY SCIENCES

DEPARTMENT OF PUBLIC HEALTH, PHARMACOLOGY AND TOXICOLOGY

FACULTY OF VET MEDICINE

In collaboration with

CENTRES FOR OPEN AND DISTANCE LEARNING AND E-LEARNING (ODEL)

In fulfillment of Vision 2030 Objectives

ARE HAPPY TO ANNOUNCE THE MOUNTING AND LAUNCH

OF

MASTER OF SCIENCE IN PHARMACOLOGY AND TOXICOLOGY

BY OPEN, DISTANCE AND E-LEARNING MODES

IN

JUNE/SEPTEMBER 2016 INTAKES

ADDITIONAL INFORMATION IS AVAILABLE

AT

University Website and the Faculty of Veterinary Medicine

For further information contact: Dean Faculty of Vet Medicine: dean-vet@uonbi.ac.ke

To apply visit the University of Nairobi Website, www.uonbi.ac.ke and follow the instructions for online application provided.

A world class University committed to scholarly excellence

www.uonbi.ac.ke

The Objectives and outcomes of the Programme

- (i) To provide graduates with upto date knowledge and skills in Pharmacology and Toxicology
- (ii) To produce graduates with strong scientific and technical competence in Pharmacology and Toxicology.
- (iii) To provide graduates with latest methods and concepts in Pharmacology and Toxicology in order to improve health of animals and humans.
- (iv) To apply the knowledge and skills in production and improvement of Animals and Human health for the fulfillment of Vision 2030 Objectives.

Entry Requirements

- (i) The common Regulations for the Masters Degrees in all Faculties shall be applicable.
- (ii) The regulations for the Degree of Master of Science in the Faculty of Veterinary Medicine shall be applicable.
- (iii) Holders of the following degrees of University of Nairobi or other university recognized by University of Nairobi Senate.
 - a) Bachelor of Veterinary Medicine
 - b) Bachelor of Medicine and Bachelor of Surgery
 - c) Bachelor of Pharmacy
 - d) Bachelor of Dental Surgery
 - e) Bachelor of Science Nursing
- (iv) Holders of the following degrees of at least second class honours of the University of Nairobi or equivalent qualifications from a University recognized by the University of Nairobi Senate.
 - a) BSc. In Biomedical Technology
 - b) BSc. In Biochemistry
 - c) The applicants should have taken Pharmacology and Toxicology course at undergraduate level
- (v) Holders of lower second class honours degree in areas specified above in iv (a) and (b) with at least 2 years research/work experience.
- (vi) Holders of equivalent Bachelor's degrees from other Universities recognized by University of Nairobi Senate.

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MASTER OF SCIENCE IN CLIMATE CHANGE

A VISION 2030 Flagship Project

COLLEGE OF BIOLOGICAL AND PHYSICAL SCIENCES

DEPARTMENT OF METEOROLOGY

AT

SCHOOL OF PHYSICAL SCIENCES

In collaboration with

CENTRES FOR OPEN AND DISTANCE LEARNING AND E-LEARNING (ODEL)

In fulfillment of Vision 2030 Objectives

**ARE HAPPY TO ANNOUNCE THE MOUNTING AND LAUNCH
OF**

MASTER OF SCIENCE IN CLIMATE CHANGE

BY OPEN, DISTANCE AND E-LEARNING MODES

IN

JUNE/SEPTEMBER 2016 INTAKES

ADDITIONAL INFORMATION IS AVAILABLE

AT

**University Website www.uonbi.ac.ke and at the School of Physical Sciences. Follow
instructions for online application provided.**

**For further information contact: Dean, School of Physical Sciences:
infoscience@uonbi.ac.ke**

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Objectives and outcomes

The specific objectives and outcomes are to:

- (i) Impart Trans-disciplinary knowledge amongst the candidates on the issues related to climate change,
- (ii) Equip the student with relevant knowledge required to address climate change and adaptation science that meet the unique needs of African societies,
- (iii) To produce a graduate with ability to engage in action-oriented, trans-disciplinary research activities that will help improve the climate adaptation capacity locally and globally.
- (iv) Equip the candidate with the skills for the management of risks posed by climate change at global, regional, national and community levels,
- (v) Equip candidates with decision support tools for sound advice to policy and decision makers,
- (vi) Produce effective and proficient communicators of climate change and adaptation science and practice for the transformation of lives and habits,
- (vii) Develop capacity to manage Climate Change challenge for the fulfillment of Vision 2030 objectives.

Entry Requirements

The common regulations for the Masters degree in the University of Nairobi shall apply.

The following shall be eligible for the registration for Masters degree:

- (i) Holder of at least an upper second class honours degree or equivalent in non-classified degrees from a recognized university,
- (ii) Holder of lower second class with at least two years of relevant work experience after graduation,
- (iii) Holder of a pass degree with at least three years of relevant work experience after graduation.

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BACHELOR OF EDUCATION IN EARLY CHILDHOOD EDUCATION

A VISION 2030 Flagship Project

COLLEGE OF EDUCATION AND EXTERNAL STUDIES

DEPARTMENT OF COMMUNICATION TECHNOLOGY

AT

SCHOOL OF EDUCATION

In collaboration with

CENTRES FOR OPEN AND DISTANCE LEARNING AND E-LEARNING (ODEL)

In fulfillment of Vision 2030 Objectives

ARE HAPPY TO ANNOUNCE THE MOUNTING

OF

BACHELOR OF EDUCATION IN EARLY CHILDHOOD EDUCATION

BY OPEN, DISTANCE AND E-LEARNING MODES

IN

JUNE/SEPTEMBER 2016 INTAKES

ADDITIONAL INFORMATION IS AVAILABLE

AT

**University Website www.uonbi.ac.ke and the School of Education. Follow instructions for
online application provided.**

For further information contact: Dean School of Education: dean-education@uonbi.ac.ke

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a. Objectives and outcomes of the Programme

At the end of the programme, the student should be able to:

- (i) Acquire skills, attitudes and concepts of early childhood education relevant to pre-school teaching, supervising and managing.
- (ii) Explore issues and trends in the development of early childhood education.
- (iii) Analyze the justifications for investing in early childhood education.
- (iv) Explore ways of establishing links with the local communities, and other stakeholders of early childhood education.
- (v) Design and carry out a research in early childhood education.
- (vi) Manage educational provision for early childhood for the fulfillment of the Kenya Vision 2030 objectives.

b. Admission Requirements

- (i) A Holder of Kenya Certificate of Secondary Education (KCSE) with a minimum aggregate performance of C+ or its equivalent qualifications.
- (ii) A holder of professional qualifications such as Diploma in Early childhood Education OR Diploma in Education OR Teachers Certificate (S1) from recognized institutions OR its equivalent qualifications.
- (iii) A trained primary school teacher of P1 grade and minimum teaching experience of three years.
- (iv) A holder of Kenya Advanced Certificate of Education (KACE) with a minimum of Two principal passes or its approved equivalent qualifications.
- (v) A holder of other degrees from a recognized university.
- (vi) Any other qualifications equivalent to the above recognized by the University of Nairobi.

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UNIVERSITY OF NAIROBI
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POSTGRADUATE DIPLOMA/



**MASTER OF SCIENCE IN ENERGY
MANAGEMENT**

A VISION 2030 Flagship Project
COLLEGE OF ARCHITECTURE AND ENGINEERING
DEPARTMENT OF MECHANICAL AND MANUFACTURING ENGINEERING
AT
SCHOOL OF ENGINEERING
In collaboration with

CENTRES FOR OPEN AND DISTANCE LEARNING AND E-LEARNING (ODEL)

In fulfillment of Vision 2030 Objectives
ARE HAPPY TO ANNOUNCE THE MOUNTING AND LAUNCHING
OF

**POSTGRADUATE DIPLOMA/
MASTER OF SCIENCE IN ENERGY
MANAGEMENT**

**BY OPEN, DISTANCE AND E-LEARNING MODES
IN**

JUNE/SEPTEMBER 2016 INTAKES

ADDITIONAL INFORMATION IS AVAILABLE

AT

University Website www.uonbi.ac.ke and at the School of Engineering. Follow instructions
for online application provided.

For further information contact: Dean, School of Engineering:
dean-engineering@uonbi.ac.ke

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Objectives and outcomes for Programmes

- To produce professionals with knowledge in energy, availability, and use.
- To produce professionals with improved methods and analysis for efficient utilization of energy, proper operations and maintenance of equipment to minimize energy costs.
- To produce professionals with skills for implementation of energy management projects
- To produce professionals with appropriate knowledge skills to carry out research in Energy Management and implementation and evaluation of Energy Management Projects.
- Develop capacity in Energy Management and implementation of projects for the fulfillment of Vision 2030 objectives.

Objectives and outcomes for Master of Science

- To equip students with knowledge in energy, availability, and use.
- To develop skills required for development, acquisition and application of improved methods and analysis in design, operations and management to minimize energy costs.
- To develop technical as well as financial skills to carry out research in energy management and implementation of energy management projects.

Entry Requirements for Postgraduate Diploma

- A Bachelor's degree in any relevant Engineering or Physical Science discipline and at least two years experience.

Entry Requirements for Master of Science

- Upper Second Bachelor's degree in any relevant Engineering or Physical Science.
- Lower Second Bachelor's degree in any relevant Engineering or Physical Sciences and two years relevant experience.
- A Bachelor's degree with Postgraduate Diploma in Energy Management.
- Pass Bachelor's degree in any relevant Engineering or Physical Sciences and five years relevant experience.