

Welcome to University of Eldoret, "The Flame of Knowledge and Innovation".

The University is a centre of excellence in teaching, learning, research and innovation. Our students are equipped with the skills and knowledge to make them innovative and enable them to thrive in the jobs of today and tomorrow. Our lecturers, researchers and professors continuously enhance student's experience through academic programmes that prepare the learners for the future workforce demands and societal challenges paving the way for a brighter future. Join us at our MAIN CAMPUS in Chepkoiile (along the Eldoret-Ziwa road) or the ELDORET TOWN CAMPUS (at MUSCO Towers near Sirikwa Hotel). Download the academic programmes requirements from our website - [www.uoeld.ac.ke](http://www.uoeld.ac.ke)



# ACADEMIC PROGRAMMES

## SCHOOL OF EDUCATION

### Undergraduate Programmes

- a) Bachelor of Education Science
- b) Bachelor of Education Arts
- c) Bachelor of Education in Technology Education
- d) Bachelor of Education in Special Needs (Secondary Option)
- e) Bachelor of Education in Home Science and Technology
- f) Bachelor of Education in Agricultural Education
- g) Bachelor of Education in Physical Education & Recreation
- h) Bachelor of Education in Early Childhood and Primary Education

### Masters Programmes

- a) Master of Education  
This Program has the following specializations
  - i) Curriculum Studies
  - ii) Early Childhood and Primary Education
  - iii) Educational Research and Evaluation
  - iv) Educational Technology
  - v) Educational Technology-Kiswahili Education
  - vi) Educational Technology-English Language Education
  - vii) Educational Technology-Literature Education
  - viii) Educational Technology-History Education
  - ix) Educational Technology-Geography Education
  - x) Educational Technology-Business Studies Education

- xi. Educational Technology-Religious Studies Education
- xii. Agriculture Education
- xiii. Science Education-Biology Education
- xiv. Science Education-Chemistry Education
- xv. Science Education-Mathematics Education
- xvi. Science Education-Physics Education
- xvii. Home Science and Technology
- xviii. Physical Education and Recreation
- xix. Comparative Education
- xx. History of Education
- xxi. Philosophy of Education
- xxii. Sociology of Education
- xxiii. Economics of Education
- xxiv. Educational Administration
- xxv. Educational Planning
- xxvi. Educational Measurement and Evaluation
- xxvii. Educational Psychology
- xxviii. Guidance and Counselling
- xxix. Special Needs Education
- xxx. Special Needs Education (Child Communication and Language Therapy)
- xxxi. Technology Education-Automotive Technology
- xxxii. Technology Education-Building and Construction Technology
- xxxiii. Technology Education-Computer Studies
- xxxiv. Technology Education-Electrical and Electronics Technology
- xxxv. Technology Education-Mechanical Technology

## Doctorate Programmes

- a) Doctor of Philosophy in Education:  
This Program has the following specializations
- b) Curriculum Studies
- c) Early Childhood and Primary Education
- d) Educational Technology
- e) Educational Technology-Kiswahili Education
- f) Educational Technology-English Language Education
- g) Educational Technology-Literature Education
- h) Educational Technology-History Education
- i) Educational Technology-Geography Education
- j) Educational Technology-Business Studies Education
- k) Educational Technology-Religious Studies Education
- l) Educational Research and Evaluation
- m) Agriculture Education
- n) Science Education-Biology Education
- o) Science Education-Chemistry Education
- p) Science Education-Mathematics Education
- q) Science Education-Physics Education
- r) Home Science and Technology
- s) Physical Education and Recreation
- t) Comparative Education
- u) History of Education
- v) Philosophy of Education
- w) Sociology of Education
- x) Economics of Education
- y) Educational Administration
- z) Education Educational Planning
- aa) Educational Measurement and Evaluation
- bb) Educational Psychology
- cc) Guidance and Counselling
- dd) Special Needs Education
- ee) Technology Education-Automotive Technology
- ff) Technology Education-Building and Construction Technology
- gg) Technology Education-Computer Studies
- hh) Technology Education-Electrical and Electronics Technology
- ii) Technology Education-Mechanical Technology
- jj) Technology Education-Technical and Vocational Education and Training (TVET)

## Postgraduate Diplomas

- a) Postgraduate Diploma in Education (PGDE)
- b) Postgraduate Diploma in TVET

## Diploma Programmes

- a) Diploma in Education (Arts) Secondary Option
- b) Diploma in Education in Early Childhood and Primary Education

## **How to Apply**

- Download application forms from the University Website- [www.uoeld.ac.ke](http://www.uoeld.ac.ke).
- Pay a non-refundable fee of:
  - Undergraduate: Kshs 1,000/-
  - Postgraduate: Kshs 2,000/-
  - Diploma: Kshs 500/- through the E-Citizen Paybill number
- Attach a copy of the message (with the reference number) to the completed application

Paybill Number: **222 222**

Account Number: **UOEAPP-YOURNAME**

**Note:** The account name should be in capital letters, no space and write one name only

- Email/ send your application to:

i) Admissions Office  
University of Eldoret  
P.O. Box 1125-30100  
ELDORET KENYA  
[admissions@uoeld.ac.ke](mailto:admissions@uoeld.ac.ke)

ii) Director  
University of Eldoret Town Campus  
P.O. Box 1125-30100  
ELDORET KENYA  
[tcdirector@uoeld.ac.ke](mailto:tcdirector@uoeld.ac.ke)

## **Intakes:**

January, May and August

*Come Study with us*