



SCHOOL OF COMPUTING AND INFORMATICS

The School of Computing and Informatics is pleased to invite applications for the following programmes.

BACHELOR OF SCIENCE IN COMPUTER SCIENCE

Admission Requirements:

Candidates must satisfy the University of Nairobi general admission criteria.

Candidates with the following minimum qualifications (or equivalent qualification recognized by Senate) are eligible for admission.

- Holders of Kenya Certificate of Secondary Education (KCSE) with a minimum aggregate qualification of C+. In addition, applicants must have obtained a minimum Grade of C+ in Mathematics and Physics.
- Candidates with 2 principal passes, one of which must be in Mathematics or Physics and a subsidiary pass, with a Credit pass in Physics at 'O' level.
- Candidates with Ordinary Diploma in Computer Studies or equivalent with a pass at Credit level, from an institution recognized by Senate.
- Candidates with Higher Diploma in Computer Studies or equivalent from an institution recognized by Senate.
- Candidates with a Bachelor's degree from an institution recognized by Senate.

Mode of Study:

This is a four year full-time programme. In addition, successful completion of the first two years of the course leads to the award of a Diploma in Computer Science.

Contacts:

Detailed brochures are available at the Director's Office, SCI, Tel. Nos. 4447870/4444919/4446544.

Further information is also available at www.uonbi.ac.ke/faculties/sci, E-mail – director-sci@uonbi.ac.ke

Bachelor of Science in Computer Science will only be offered at the Kenya Science Campus.

MSC PROGRAMMES

MSC DISTRIBUTED COMPUTING TECHNOLOGY

Admission Requirements:

- Bachelor's degree in Computer Science or related disciplines (e.g. Engineering, Mathematics and Physics), of at least Upper Second class or an equivalent qualification; OR Lower Second class with at least 2 years of related work experience; OR Pass with at least 5 years of relevant work experience.
- In addition, applicants shall be required to pass a School-based entrance examination.



SAP Skills for Africa Graduates Second Cohort

MSC INFORMATION TECHNOLOGY MANAGEMENT

Admission Requirements:

- Bachelors degree in any Computer Science or IT or related discipline, of at least Upper Second class or an equivalent qualification
- Lower Second class with at least 2 years of demonstrable relevant IT expertise and experience
- Postgraduate Diploma in Computer Science/Information Systems of at least Credit.
- In addition, applicants shall be required to pass a School-based entrance examination.

Venue: School of Computing and Informatics, Chiromo Campus

Duration: 2 Years

Mode of Study: Evenings - Mondays to Fridays 5.30pm – 8.30pm

Fees Payable: KSh.444,000

Contacts: Applicants are advised to contact the School before applying. Detailed brochures are available at the Director's Office, SCI, Tel 4447870/4444919/4446544, E-mail msc_sci@uonbi.ac.ke

Application Procedure:

Pay a non-refundable application fee of **Kshs.3,000/=** by **Direct Deposit** into

- Bank: **Barclays Bank**
- Branch: **Westlands or any Branch of Barclays Bank of Kenya**
- Account No.: **03-073-1023948.**
- Account name: **UNES Application Fee Account**

Application Forms (2) can be obtained from Board of postgraduate studies Office at main campus Gandhi wing . They are also available for Download from the University of Nairobi website www.uonbi.ac.ke/

Submit the completed application forms together with copies of certificates, transcripts, CV, and application fees receipt on or before **15th March 2015**, to the office of Director, School of Computing and Informatics, Chiromo Campus.

SCHOOL OF PHYSICAL SCIENCES

The School of Physical Sciences invites applicants for the **APRIL 2015 INTAKE** in the following Degree Programmes

UNDERGRADUATE PROGRAMMS

B.Sc. Geology, B.Sc. Industrial/Analytical Chemistry, B.Sc. Meteorology, B.Sc. Microbiology & Biotechnology, B.Sc. Environmental Conservation & Natural Resources Management, B.Ed (Science)

ADMISSION REQUIREMENTS

- K.C.S.E mean grade C+ (Plus) and minimum of C+ in TWO (2) Science Subjects
- KACE with TWO (2) PRINCIPAL PASSES in TWO (2) Science Subjects
- Diploma in Science with KCSE mean grade C (Plain)/Div II
- Trained P1 School Teachers with KCSE mean grade C (Plain)/Div II

MODE OF LEARNING: DISTANCE LEARNING

POSTGRADUATE PROGRAMMS

M.Sc in Physics, M.Sc in Climate Change.

ADMISSION REQUIREMENTS

- At least Upper 2nd Class honours Degree from institution recognized by the UoN Senate
- 2nd Class (Lower) plus two (2) years relevant research/Work experience
- A pass degree with at least five (5) relevant research/Work experience

ENQUIRIES:

Contact Dean, School of Physical Sciences, Chiromo Campus, Tel: 020-4442482; Email: infoscience@uonbi.ac.ke or Tel: 020-4452308/0721-742930.

