



# Pan African University



AFRICAN UNION COMMISSION

Nurturing Quality  
Exemplifying Excellence

## Call for Applications For the 2015/2016 Academic Year

The Pan African University is an initiative of the Heads of State and Government of the African Union. It is a Premier continental university network whose mission is to provide wholesome postgraduate education geared towards the achievement of a prosperous, integrated and peaceful Africa.

Young, qualified, talented and enterprising applicants from African countries and the Diaspora are invited to apply to join Masters or PhD degree programmes in ANY of the following four PAU institutes listed below. Candidates with potential, motivation and desire to play transformative leadership roles as academics, professionals, industrialists, innovators and entrepreneurs are particularly encouraged to apply.

1. Pan African University Institute for Basic Sciences, Technology and Innovation (PAUSTI), at Jomo Kenyatta University of Agriculture and Technology (JKUAT), Kenya.

2. Pan African University Institute for Life and Earth Sciences - including Health and Agriculture (PAULESI), at the University of Ibadan (UI), Nigeria.

3. Pan African University Institute for Governance, Humanities and Social Sciences (PAUGHSS), at the University of Yaounde II, and the University of Buea, Cameroon.

4. Pan African University Institute for Water and Energy Sciences - including climate change (PAUWES), at the University of Tlemcen, Algeria.

### Masters (MSc)

- Molecular Biology & Biotechnology
- Mathematics (Financial option)
- Mathematics (Computational option)
- Mathematics (Statistics option)
- Civil Engineering (Structural option)
- Civil Engineering (Arid and Semi-Arid Land option)
- Electrical Engineering (Telecommunications option)
- Electrical Engineering (Power Systems option)

### PhD

- Molecular Biology & Biotechnology
- Mathematics (Financial option)
- Mathematics (Computational option)
- Mathematics (Statistics option)
- Civil Engineering (Structural option)
- Civil Engineering (Arid and Semi-Arid Land option)
- Electrical Engineering (Telecommunications option)
- Electrical Engineering (Power Systems option)

### Masters (MSc)

- Geosciences (Mineral Exploration option)
- Geosciences (Petroleum Geosciences option)
- Health Sciences (Reproductive Health option)
- Health Sciences (Reproductive Biology option)
- Plant Breeding
- Environmental Management

### PhD

- Geosciences (Mineral Exploration option)
- Geosciences (Petroleum Geosciences option)
- Health Sciences (Reproductive Health option)
- Health Sciences (Reproductive Biology option)
- Plant Breeding
- Environmental Management

### Masters (MA)

- Governance and Regional Integration
- Trans Border languages (Kiswahili option)
- Conference Interpreting
- Translation

### PhD

- Governance and Regional Integration

### Masters (MSc)

- Water (Engineering option)
- Water (Policy option)
- Energy (Engineering option)
- Energy (Policy option)

## Admission Requirements for Masters Programmes

Candidates must satisfy the following conditions:

- Undergraduate degree from a recognized university, with at least a second class upper division or its equivalent, in a relevant field.
- Certified copies of relevant certificates, transcripts, national I.D. card and passport personal details page.
- Clear colored passport size photograph (2cmx2cm)
- Not older than 30 years for male and 35 years for female applicants.

\*Candidates may be required to undergo a written/oral examination after pre-selection.

\*Candidates for the Masters in Conference Interpreting and Translation program are required to have excellent knowledge of at least two of the African Union's official languages (Arabic, English, French and Portuguese)

## Admission Requirements for Doctorate Programmes

Candidates must satisfy the following conditions:

- A Masters degree in a relevant field from PAU or any internationally recognized university
- Certified copies of relevant certificates, transcripts, national I.D. card and passport personal details page
- Clear coloured passport size photograph (2cmx2cm).
- Not older than 35 years for male and 40 years for female applicants.

**The African Union Commission will offer full scholarships to the successful African candidates.**

Scholarship awardees should be committed to working in Africa after graduation.

## Reasons to join PAU

- Excellent programmes taught by world class international faculty.
- A vast cooperation network of academic and professional partners on the continent and beyond
- Attractive scholarship scheme
- Joint degree awards from the Pan African University and the Host Universities
- Excellent career prospects in some of the fastest growing fields, with relevant career guidance
- Vibrant, multi-cultural and Pan African learning and research environment

## Application Procedure

Applications should be completed online at [www.pau-au.org/apply](http://www.pau-au.org/apply)

Application forms can be downloaded at the following address : [www.pau-au.org/call](http://www.pau-au.org/call)

Closing date for receipt of applications with **all supporting documents** is **28<sup>th</sup> February 2015**

Applications received after this deadline will NOT be considered.

Hard copies of filled application forms should be sent by courier to the concerned institute addresses below:

### PAUSTI

*The Director, PAU Institute for Basic Sciences, Technology and Innovation  
Jomo Kenyatta University of Agriculture and Technology  
P.O. Box 62000 00200  
Nairobi, Kenya.*

**PAULESI**

*The Director, PAU Institute for Life and Earth Sciences (including Health and Agriculture)  
University of Ibadan  
Nigeria*

**PAUGHSS**

*The Director, PAU Institute for Governance, Humanities and Social Sciences  
University of Yaounde II, Soa  
P.O.Box18, Soa  
Cameroon*

**PAUWES**

*The Director, PAU Institute for Water and Energy Sciences (including climate change)  
University of Tlemcen  
B.P. 119, 13000  
Tlemcen, Algeria*

Further enquiries can be made through:

[pauectorate@african-union.org](mailto:pauectorate@african-union.org)