



MINISTRY OF EDUCATION

STATE DEPARTMENT FOR HIGHER EDUCATION AND RESEARCH

ANNOUNCEMENT

LAUNCHING OF THE 2025 CALL FOR SCHOLARSHIPS OF THE PAN AFRICAN UNIVERSITY (PAU)

The Ministry is in receipt of communication from the Ministry of Foreign and Diaspora Affairs that the Office of the Commissioner in Charge of Education, Science, Technology and Innovation (ESTI) of the African Union Commission has informed them of the **launch of the 2025 call for scholarship of the Pan African University (PAU).**

The Call was officially launched on 20th February, 2025 on the AU and PAU websites www.au.int and [http:// www.au.pau.org/submission/](http://www.au.pau.org/submission/) with the closing date for the application set for 20th March 2025.

Young, qualified, talented and enterprising applicants from African countries and the Diaspora who wish to pursue training in the field of water, energy, climate change, Basic Sciences, Technology and Innovation are invited to apply to join Masters or PhD degree programmes at PAUWES and PAUSTI.

This Call will be launched on 20th February, 2025 and will close on 20th March at <http://www.au.pau.org/submission/>

Pan African University Institute for Basic Sciences, Technology and Innovation (PAUSTI) at the Jomo Kenyatta University of Agriculture and Technology (JKUAT), Kenya	Pan African University Institute for Water and Energy Sciences-including Climate Change (PAUWES), at the University of Tlemcen, Algeria.
Masters (MSc)	Masters (MSc)
<ul style="list-style-type: none"> ● Molecular Biology and Biotechnology ● Mathematical Sciences (Statistical Science Option) ● Mathematical Sciences (Data Science and Analytics) ● Civil Engineering (Structural Engineering Option) ● Civil Engineering (Environmental Engineering Option) 	<ul style="list-style-type: none"> ● Water (Engineering option) ● Water (Policy Option) ● Energy (engineering Option) ● Energy (Policy Option) ● Climate Change (Policy Option) ● Climate Change (Engineering Option)

<ul style="list-style-type: none"> ● Civil Engineering (Transportation Engineering Option) ● Civil Engineering (Construction Engineering and Management Option) ● Electrical Engineering (Telecommunication Option) ● Electrical Engineering Computer Engineering Option) ● Mechatronic Engineering ● Artificial Intelligence 	
<p style="text-align: center;"><u>PhD</u></p> <ul style="list-style-type: none"> ● Molecular biology and Biotechnology ● Mathematical Sciences (Computational Option) ● 	

A 3 to 4 page Research Concept Note (tentative title, research questions, objectives, significance of the research etc...)

Names of 3 reference University lecturers (with email address and WhatsApp number. (Mandatory)

The African Union commission will offer full scholarships to successful candidates.

Further enquiries can be made through : pau.scholarships@africa-union.org/
Student.panafrican@gmail.com