



MINISTRY OF
EDUCATION, SCIENCE &
TECHNOLOGY



**AFRICAN DEVELOPMENT
BANK GROUP**
Building today, a better
Africa tomorrow

KISII UNIVERSITY

A world Class University in the Advancement of Academic Excellence, Research and Social Welfare

MASTERS AND DOCTOR OF PHILOSOPHY DEGREE SCHOLARSHIPS

Kisii University is a full-fledged public University chartered in February 2013, with its main campus in Kisii town. Following a successful bid for funding of post graduate training of teaching staff in Engineering and Applied Sciences by African Development Bank (ADB), through ministry of Education, Science & Technology's State Department of University Education, Kisii University has been mandated to train university teaching staff in Livestock and Agricultural Biosciences programmes. In that regard, the University invites suitable candidates to apply for award of scholarships in the specialized disciplines outlined below. The upper age limit for those applying for Master Degree programmes is 40 years while that for those applying for PhD degree Programmes is 45 years. In addition applicants for MSc are required to provide a 2 -3 page concept notes in their area of interest while applicants for PhD Programmes are required to provide a full proposals. The scholarships cover **Tuition fees and Research-related costs only**.

1. DEPARTMENT OF AQUATIC AND FISHERY SCIENCES

COURSE	PROGRAM GOAL	ENTRY REQUIREMENT	DURATION
MSc. Limnology (4 scholarships)	The programme is designed to produce skilled scientists in limnology capable of solving problems and bringing about sustainable management of inland aquatic resources. At the end of the training the candidates should be competent to teach at university or work in aquatic research institutions or institutions involved in the management and conservation of aquatic resources.	A Bachelor of Science with at least second class Honors (Upper Division) degree in Applied Aquatic Sciences, Fisheries, Aquaculture, Environment, Natural resources or other related biological sciences from a recognized university.	2 years
MSc. Fisheries (3 Scholarships)	The programme aims to produce skilled manpower in the field of fisheries capable of addressing problems and bringing about sustainable development of fisheries resources. At the end of the training the candidates should be competent to teach at university or work in fisheries research	A Bachelor of Science with at least second class Honors (Upper Division) degree in Fisheries, Aquaculture, Applied Aquatic Sciences, natural resources or other related biological sciences from a	2 years

	institutions or institutions involved in the management and conservation of fisheries resources.	recognized university.	
MSc. Aquaculture (3 Scholarships)	The programme aims to produce skilled aquaculturists capable of solving problems and bringing about sustainable development of aquaculture in the region. At the end of the training the candidates should be competent to teach at university or work in aquaculture research stations or institutions dealing with fish production and conservation.	A Bachelor of Science with at least second class Honors (Upper Division) degree in Fisheries, Aquaculture, Applied Aquatic Sciences, natural resources or other related biological sciences from a recognized university.	2 years
PhD. Limnology (3 Scholarships)	The programme is designed to produce highly skilled scientists in limnology capable of solving problems and bringing about sustainable management of inland aquatic resources. At the end of the training the candidates should be competent to teach at university or work in research institutions or institutions involved in the management and conservation of aquatic resources.	Master degree in Limnology, Fisheries and Aquaculture, Applied Aquatic Sciences or other related biological sciences from a recognized university.	3 years
PhD Fisheries (3 Scholarships)	This programme aims to produce highly skilled professionals of fisheries science, management and conservation. At the end of the training the candidates should be competent to teach at university or work in fisheries research institutions or institutions involved in fisheries management and conservation.	Master degree in, Fisheries, Aquaculture, Applied Aquatic Sciences, Limnology or other related biological sciences from a recognized university.	3 years

2. DEPARTMENT OF AGRICULTURAL EDUCATION AND EXTENSION

COURSE	PROGRAM GOAL	ENTRY REQUIREMENT	DURATION
MSc. Agricultural Education and Extension (5 Scholarships)	This programme offers comprehensive training in pedagogy in agriculture, communication technology, curriculum development and educational measurement and evaluation. It is designed to provide technical skills in developing, implementing and disseminating teaching, extension, rural development and research activities in Agriculture.	Bachelor of Science degree second class honors (Upper Division) in Agriculture, Agricultural Education and Extension or other related agricultural disciplines from a recognized university.	2 years
PhD Agricultural Education and Extension (4 Scholarships)	The programme intends to prepare researchers and related experts such as university teaching staff in the discipline of agricultural education and agricultural extension. The programme is designed to provide a continuous examination of sustainability of agricultural production and use of the natural resources through advisory and extension services, consultancy, management, research and university teaching activities.	MSc. Degree in Agricultural Education, Agricultural Extension, agricultural education and extension or other related agricultural disciplines from a recognized university	3 years

The application forms may be obtained from Kisii University **Main Campus** or downloaded from the University website: www.kisiiuniversity.ac.ke. Hard and soft application copies should

be sent to the address below not later than 11th, August 2017. The programmes are scheduled to start on 11th, September 2017 and only successful applicants will be contacted.

Programme Coordinator
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