



MINISTRY OF
EDUCATION, SCIENCE &
TECHNOLOGY



MOI UNIVERSITY



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

MSC, PhD DEGREE SCHOLARSHIPS IN ENERGY STUDIES (2017/18)

The School of Engineering of Moi University has won a bid for funding of Postgraduate training in Mechanical Engineering programs by **African Development Bank (AfDB)**, through the Ministry of Education, Science & Technology for capacity building. The program will sponsor 15 students for Masters and 10 students for PhD.

Moi University therefore invites applications for admission and scholarship for 2017/18 academic year from suitably qualified candidates for Masters and PhD programs as indicated below. Applicants should be currently working in Public Universities, Public Technical Training Institutions, Government line Ministries and State Corporations and other Public sectors and seconded by their institution's Vice Chancellor or Principal or Departmental Head. The applicant's upper age limit is 40 years for PhD and 35 years for Masters. The scholarship will cover full tuitions fees and access to relevant reading materials including journals but not subsistence costs.

COURSE	PROGRAM GOAL	ENTRY REQUIREMENT	DURATION
MSc. in Energy Studies Options: <ul style="list-style-type: none"> • Renewable Energy Resources • Energy Management & Economics • Energy & Environment 	Train Engineers in research and application of engineering principles in all aspects of Energy Engineering including Petroleum, Energy Mining, Geothermal etc.	A holder of B.Eng/B.Tech/B.Sc degree in the fields of (Mechanical, Production, Agricultural, Chemical, Electrical Engineering) with at least second class honours, upper division which is recognized by Moi University. Holders of B.Sc degree in (Physics, Environmental sciences with specialization in energy) recognized by Moi University may also be considered	2 years
PhD in Energy Studies	Equip Engineering graduates with advanced knowledge in research and training to effectively work in Institutions of higher learning and the industry in Energy and related engineering fields	A holder of MPhil, M.Eng, M.Sc degree in the fields of (Energy, Mechanical, Production, Agricultural, Chemical, Electrical Engineering) recognized by Moi University. Holders of a 2 year MSc degree in (Physics, Environmental sciences with specialization in energy) recognized by Moi University may also be considered	3 years

Applications forms may be obtained from Moi University, Eldoret or downloaded from the University website www.mu.ac.ke. The programs are scheduled to start on **11th September, 2017** at Hospice in Eldoret town. Applications should be directed to the following contact to be received not later than **31st July 2017**.

Dean, School of Engineering,
Moi University, Eldoret,
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Tel: 053-43170
Email: deanengineering@mu.ac.ke