

BUSITEMA UNIVERSITY
EXTERNAL JOB ADVERT 2/2023

Busitema University is a multi-campus Public University located in Eastern Uganda. Applications are invited from suitably qualified candidates to fill vacant positions at the University. Interested persons who meet the requirements should submit 3 sets of applications duly signed together with detailed Curriculum Vitae with names of three referees, Academic Certificates and Transcripts and copies of Appointment Letters, 3 recent passport photographs in envelopes addressed to the University Secretary, Busitema University, P.O. Box 236 Tororo or P.O. Box 226 Busia. Applications can be submitted to the Office of the University Secretary or at the Liaison Office at Lincoln Flats A2 Makerere University not later than **5:00 pm on Friday November 10, 2023**, East African Time.

ACADEMIC STAFF POSITIONS:

DEPARTMENT	POSITION	NUMBER OF POSTS	REQUIREMENTS
Faculty of Engineering and Technology, Busitema Main Campus			
Electrical Engineering	Associate Professor Salary Scale: PU4 Science	1	<ul style="list-style-type: none"> a) A PhD in Electrical Engineering (with specialty in Power Systems Engineering) from a recognized Institution of higher learning. b) Master of Science in Electrical Engineering (with specialty in Power Systems Engineering) from a recognized Institution of higher learning. c) Bachelor of Science in Electrical Engineering from a recognized Institution of higher learning. d) Six (6) years of University teaching experience or relevant working experience in a reputable Organization or Industry e) Ten (10) recognized publications in the area of specialization, four (4) of which as the First/ Corresponding/ Senior author. f) Supervision of three (3) Graduate students (Masters or PhD) g) Evidence of contribution to Community h) Age limit: Should not have reached sixty five (65) years of age by deadline for submission of application.
Mining	Lecturer Salary Scale: PU6.1 Science	1	<ul style="list-style-type: none"> a) Minimum requirement of a PhD or evidence of Full Registration for a PhD with an approved topic in Mining Engineering from a recognized Institution of higher learning. b) A Master of Science Degree in Mining Engineering from a recognized Institution of higher learning. c) First Class or Second Class Upper division Bachelor of Science Degree in Mining Engineering

			<p>from a recognized Institution of higher learning.</p> <p>d) No working experience for those with PhD or three (3) years of University teaching experience or relevant working experience in a reputable Organization or Industry for those without PhD.</p> <p>e) Evidence of contribution to Community</p> <p>f) Age Limit: Should not have reached fifty (50) years of age by deadline for submission of application.</p>
Faculty of Science and Education, Nagongera Campus.			
Physics	Lecturer Salary Scale: PU6.1 Science	1	<p>a) Minimum requirement of a PhD or evidence of Full Registration for a PhD with an approved topic in Physics or a relevant area from a recognized Institution of higher learning.</p> <p>b) A Master of Science Degree in Physics or a relevant area from a recognized Institution of higher learning.</p> <p>c) First Class or Second Class Upper division Bachelor of Science Degree majoring in Physics from a recognized Institution of higher learning.</p> <p>d) No working experience for those with PhD or three (3) years of University teaching experience or relevant working experience in a reputable Organization or Industry for those without PhD.</p> <p>e) Evidence of contribution to Community</p> <p>f) Age Limit: Should not have reached fifty (50) years of age by deadline for submission of application.</p>