## BUSITEMA UNIVERSITY EXTERNAL JOB ADVERT 1/2025

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 8<sup>th</sup> August 2025**, East African Time.

## **ACADEMIC POSITIONS**

DEPARTMENT	POSITION	NUMBER	REQUIREMENTS			
		OF				
		POSTS				
Faculty of Natural Resources and Environmental Sciences (Namasagali Campus, Kamuli District)						
Natural	Lecturer, Natural	1	a) PhD or a PhD candidate in Environmental Economics or Natural Resource Economics			
Resource	Resource Economics		or Environment and Natural Resources (specializing in Natural Resource and			
<b>Economics</b>	Salary Scale: PU6.1		Environmental Economics) from a recognized Institution of higher learning.			
	Teaching, Science		<ul> <li>b) Master of Science degree in Environmental Economics or Natural Resource Economics or Environment and Natural Resources (specializing in Natural Resource and Environmental Economics) from a recognized Institution of higher learning.</li> <li>c) First class or 2nd Class Upper division Bachelor of Science degree in Natural Resource Economics or Environmental Science or Natural Resource Management for those on PhD track from a recognized Institution of higher learning.</li> <li>d) Three (3) years of University teaching experience or relevant working experience in a reputable Organization or Industry.</li> <li>e) Evidence of contribution to Community</li> <li>f) Age Limit: Should not have reached fifty (50) years of age by deadline for submission ofapplication.</li> </ul>			
Fisheries and	Lecturer, Fisheries	1	a) PhD or a PhD candidate in Aquaculture and Fisheries Sciences from a recognized			
Water Resource	and Water Resource		Institution of higher learning.			
Management	Management Salary Scale: PU6.1		b) Master of Science degree in Aquaculture and Fisheries from a recognized Institution of higher learning.			

Equity of Hoolth	Teaching, Science	va Mhala Cii	<ul> <li>c) First Class or 2nd Class Upper division Bachelor of Science degree in Fisheries and Aquaculture or Aquatic Sciences for those on PhD track from a recognized Institution of higher learning.</li> <li>d) Three (3) years of University teaching experience or relevant working experience in a reputable Organization or Industry.</li> <li>e) Evidence of contribution to Community</li> <li>f) Age Limit: Should not have reached fifty (50) years of age by deadline for submission of application.</li> </ul>
•	Sciences (Mbale Campu Senior Lecturer,	15- IVIDAIE CI	a) Master's degree in Anesthesia from a recognized Institution of higher learning.
Anesthesia	Anesthesia Salary Scale: PU5 Teaching Science		<ul> <li>a) Master's degree in Anesthesia from a recognized Institution of higher learning.</li> <li>b) Bachelor of Medicine and Bachelor of Surgery degree or Bachelor of Science in Anesthesia degree from a recognized Institution of higher learning.</li> <li>c) Three (3) years of University teaching experience or relevant working experience in a reputable Organization or Industry.</li> <li>d) Four (4) recognized publications in the area of specialization, two (2) of which as the First/ Corresponding/ Senior author.</li> <li>e) Valid registration with the Uganda Medical and Dental Practitioners' Council.</li> <li>f) Evidence of contribution to Community</li> <li>g) Age Limit: Should not have reached fifty (50) years of age by deadline for submission of application.</li> </ul>
	Lecturer, Anesthesia Salary Scale: PU6.1 Teaching Science	1	<ul> <li>a) Master's degree in Anesthesia from a recognized Institution of higher learning.</li> <li>b) Bachelor of Medicine and Bachelor of Surgery degree or Bachelor of Science in Anesthesia degree from a recognized Institution of higher learning.</li> <li>c) Three (3) years of University teaching experience or relevant clinical practice and research in a reputable Organization or Industry.</li> <li>d) Valid registration with the Uganda Medical and Dental Practitioners' Council.</li> <li>e) Evidence of contribution to Community</li> <li>f) Age Limit: Should not have reached fifty (50) years of age by deadline for submission of application.</li> </ul>
<b>Faculty of Engine</b>	ering and Technology (1	Busitema Ma	
Computer	Senior Lecturer,	1	a) PhD in Computer Engineering, Telematics, Embedded Systems, Software Engineering, and
Engineering and	Computer Engineering		other related disciplines from a recognized Institution of higher learning. b) Master of Science degree in Computer Engineering, Data Communication & Software

Informatics	and Informatics Salary Scale: PU5 Teaching, Science		<ul> <li>Engineering, and other related subjects from a recognized Institution of higher learning.</li> <li>c) Bachelor of Science degree in Computer Engineering from a recognized Institution of higher learning.</li> <li>d) Three (3) years of University teaching experience or relevant working experience in a reputable Organization or Industry. Areas of expertise include Internet of Things (IoT), Electronics, Artificial Intelligence (AI), Wireless Sensor Networks, Embedded Systems, and Databases.</li> <li>e) Four (4) recognized publications in the area of specialization, two (2) of which as the First/ Corresponding/ Senior author.</li> <li>f) Evidence of contribution to Community</li> <li>g) Age Limit: Should not have reached fifty (50) years of age by deadline for submission of application.</li> </ul>
Agricultural Mechanization and Irrigation Engineering	Assistant Lecturer, Agricultural Mechanization and Irrigation Engineering Salary Scale: PU6.2 Teaching, Science	1	<ul> <li>a) Master's degree in Agricultural Engineering or related fields such as Soil and Water Conservation, Irrigation and Drainage, Post-harvest Engineering, and Agricultural Machinery from a recognized Institution of higher learning.</li> <li>b) First Class or 2nd Class Upper division Bachelor of Science degree in Agricultural Engineering, Agricultural Mechanization and Irrigation Engineering, or Bio-systems Engineering from a recognized Institution of higher learning.</li> <li>c) University teaching experience or relevant working experience in a reputable organization or industry is an added advantage.</li> <li>d) Age Limit: Should not be above (40) years of age by deadline for submission of application.</li> </ul>
University Librar		1	
University Library	Library Assistant Salary Scale: PU7 Teaching, Non-Science	1	<ul> <li>a) First Class or 2nd Class Upper division Bachelor's degree in Library and Information Science from a recognized Institution of higher learning.</li> <li>b) Relevant working experience in an Institution of higher learning, a reputable organization or industry is an added advantage.</li> <li>c) Age limit: Should not be above thirty-five (35) years of age by deadline for submission of application.</li> </ul>

