

**BUSITEMA UNIVERSITY**  
**EXTERNAL JOB ADVERT 1/2024**

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 Wednesday May 15, 2024**, East African Time.

**ACADEMIC, ADMINISTRATIVE AND SUPPORT STAFF POSITIONS:**

DEPARTMENT	POSITION	NUMBER OF POSTS	REQUIREMENTS
<b>A) ACADEMIC POSITIONS (EXTERNAL ADVERT)</b>			
<b>Faculty of Engineering and Technology</b>			
<b>Chemical and Process Engineering</b>	Associate Professor, Chemical & Process Engineering Salary Scale: PU4 Science	1	<ul style="list-style-type: none"> <li>a) A PhD in a relevant area from a recognized Institution of higher learning.</li> <li>b) Master of Science in Mechanical Engineering (with specialty in Chemical and Process Engineering or Design and Production Engineering) from a recognized Institution of higher learning.</li> <li>c) Bachelor of Science in Mechanical Engineering from a recognized Institution of higher learning.</li> <li>d) Six (6) years of University teaching experience or relevant working experience in a reputable Organization or Industry</li> <li>e) Ten (10) recognized publications in the area of specialization, four (4) of which as the First/ Corresponding/ Senior author.</li> <li>f) Supervision of three (3) Graduate students (Masters or PhD)</li> <li>g) Evidence of contribution to Community</li> <li>h) Age limit: Should not have reached sixty five (65) years of age by deadline for submission of application.</li> </ul>
<b>Electrical Engineering</b>	Associate Professor, Electrical Engineering	1	<ul style="list-style-type: none"> <li>a) A PhD in a relevant area from a recognized Institution of higher learning.</li> <li>b) Master of Science in either Electrical Power Engineering (with specialty in Electrical Machines</li> </ul>

	Salary Scale: PU4 Science		<p>or Power Electronics or Power Systems Engineering or Energy Engineering) or Telecom Engineering (with specialty in Signal Processing or Communication Engineering or Machine Learning) from a recognized Institution of higher learning.</p> <p>c) Bachelor of Science in Electrical Engineering from a recognized Institution of higher learning.</p> <p>d) Six (6) years of University teaching experience or relevant working experience in a reputable Organization or Industry</p> <p>e) Ten (10) recognized publications in the area of specialization, four (4) of which as the First/ Corresponding/ Senior author.</p> <p>f) Supervision of three (3) Graduate students (Masters or PhD)</p> <p>g) Evidence of contribution to Community</p> <p>h) Age limit: Should not have reached sixty five (65) years of age by deadline for submission of application.</p>
<b>Mining</b>	Senior Lecturer, Mining Salary Scale: PU5 Science	1	<p>a) PhD in a relevant area from a recognized Institution of higher learning.</p> <p>b) A Master of Science Degree in Mining Engineering from a recognized Institution of higher learning.</p> <p>c) An Honors Bachelor of Science Degree in Mining Engineering from a recognized Institution of higher learning.</p> <p>d) Three (3) years of University teaching experience or relevant working experience in a reputable Organization or Industry.</p> <p>e) Four (4) recognized publications in the area of specialization, two (2) of which as the First/ Corresponding/ Senior author.</p> <p>f) Evidence of contribution to Community</p> <p>g) Age Limit: Should not have reached fifty (50) years of age by deadline for submission of application.</p>
<b>Faculty of Science and Education, Nagongera Campus.</b>			
<b>Physics</b>	Senior Lecturer, Physics Salary Scale: PU5 Science	1	<p>a) PhD in a relevant area from a recognized Institution of higher learning.</p> <p>b) A Master of Science Degree in Physics majoring in either Electronics or Condensed Matter Physics from a recognized Institution of higher learning.</p> <p>c) An Honors Bachelor of Science in Education or Bachelor of Science Degree majoring in Physics from a recognized Institution of higher learning.</p> <p>d) Three (3) years of University teaching experience or relevant working experience in a reputable Organization or Industry for those without PhD.</p>

			<ul style="list-style-type: none"> <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>
<b>Computer Studies</b>	Senior Lecturer, Computer Studies Salary Scale: PU5 Science	1	<ul style="list-style-type: none"> <li>a) PhD in a relevant area from a recognized Institution of higher learning.</li> <li>b) A Master of Science Degree majoring in Computer Science from a recognized Institution of higher learning.</li> <li>c) An Honors Bachelor of Science in Education Degree (majoring in Mathematics &amp; Computer) or Bachelor of Science in Computer Science Degree 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 for those without PhD.</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>
<b>Education</b>	Senior Lecturer, Education Salary Scale: PU5 Science	1	<ul style="list-style-type: none"> <li>a) PhD in a relevant area from a recognized Institution of higher learning.</li> <li>b) A Master's Degree in Education majoring in Education Psychology from a recognized Institution of higher learning.</li> <li>c) An Honors Bachelor of Science or Bachelor of Arts Degree in Education 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) 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>

**B) ADMINISTRATIVE STAFF POSITIONS (INTERNAL ADVERT)**

<b>Academic Registrar</b>	Deputy Academic Registrar Salary Scale: PU4 Non-Science	1	<ul style="list-style-type: none"> <li>a) A Master’s Degree in Education, Education Planning and Management, Human Resources Management, Public Administration, Management Studies or Organizational Psychology from a recognized Institution of Higher Learning.</li> <li>b) An Honors Bachelor’s Degree in Education, Human Resources Management, Public Administration, Management Studies or Organizational Psychology from a recognized Institution of Higher Learning.</li> <li>c) Six (6) years working experience, three (3) of which must have been served at the level of Principal Assistant Academic Registrar.</li> <li>d) Knowledge of Standard Computer Applications.</li> <li>e) Should not be below thirty-five (35) years of age by deadline of submission of application.</li> </ul>
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**C) SUPPORT STAFF POSITIONS (EXTERNAL ADVERT)**

**Faculty of Agriculture and Animal Sciences**

<b>Mechanical Workshop</b>	Assistant Technician (Welding) Salary Scale: PU12 Science	1	<ul style="list-style-type: none"> <li>a) A Diploma in either Mechanical Engineering and Production Technology or Agricultural Mechanization or Agricultural Engineering from a recognized Institution of higher learning.</li> <li>b) Relevant working experience in a Mechanical Workshop in a reputable Organization or Industry is an added advantage.</li> <li>c) Age Limit: Should not have reached fifty (50) years of age by deadline for submission of application.</li> </ul>
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**Waluye Nabala James**  
**Directorate of Human Resource**  
**Busitema University**