

COLLEGE OF AGRICULTURE, ANIMAL SCIENCES AND VETERINARY MEDICINE

OFFICE OF PRINCIPAL

Job Advertisement

The University of Rwanda - College of Agriculture, Animal Sciences and Veterinary Medicine (UR-CAVM), would like to recruit competent and qualified national academic staff, proficient in English to occupy vacant positions as shown in the table below:

No	Department	Position	Requirements	Duties and Responsibilities	Number of positions
		1. 5	CHOOL OF AGRICULTURAL EN	IGINEERING	
1.1	Department of Agriculture Mechanization	Professor/Associate Professor)	 Having PhD in Mechanical engineering with specialization in Fluid Mechanics and Heat transfer or Thermal energy; Showing a proof of publication in recognized peer reviewed journals (at least 9 publication points for the position of Associate Professor or at least 15 publication points for the position of Full Professor); Having proof of teaching experience from a 	 To teach and conduct research; To supervise, advise, and mentor junior staff and graduate students; To teach assigned modules related to his/her expertise; To publish journal articles in internationally recognized journals and conferences; To write grants and secure research funds; To participate in committee, departmental, and faculty meetings; To perform other tasks as assigned by the department/School/College/ 	1

	recognized institution of DVCO/VCO	T
	higher learning (at least 2	
	years as Senior Lecturer	
į.	for the position of	
	Associate Professor or 2	
	years as an associate	1
	Professor for the position	1
	of Full Professor);	
*	Having supervised at least	1
	5 PhD students or 15	
	Masters or 45 Bachelor's	
	dissertations or 150	
	Research affiliates;	
	Proof of grant income	
	criteria as prescribed in	
	the UR Academic	
	Promotion and	
	appointment policy;	
	Being a proactive teacher,	
	who is professional with	
	teamwork skills and have	
	the ability to conduct	
1	research independently;	
	Demonstrate proof of	
1	experience in mentoring	
	junior faculty staff.	
Professor/ Associat	Having PhD in Agricultural To teach and conduct research;	2
Professor	\$45 X X X X X X X X X X X X X X X X X X X	2
	Specialization in Farm junior staff and graduate students;	
	, diameter State III.	
	Engineering To teach assigned modules related to his/her expertise;	
	to ms/ ner expertise,	
	• Showing a proof of publication in recognized internationally recognized journals	
1	peer reviewed journals (at and conferences:	

least 9 publication points for the position of Associate Professor or at least 15 publication points for the position of Full Professor);

- Having proof of teaching experience from a recognized institution of higher learning (at least 2 years as Senior Lecturer for the position of Associate Professor or 2 years as an associate Professor for the position of Full Professor);
- Having supervised at least
 5 PhD students or 15
 Masters or 45 Bachelor's dissertations or 150
 Research affiliates:
- Proof of grant income criteria as prescribed in the UR Academic Promotion and appointment policy;
- Being a proactive teacher, who is professional with teamwork skills and have the ability to conduct research independently;
- Demonstrate proof of experience in mentoring junior faculty staff.

- To write grants and secure research funds;
- To participate in committee, departmental, and faculty meetings;
- Perform other tasks as assigned by the department/School/College/ DVCO/VCO



Senior lecturer/lecturer	 PhD in Mechanical Engineering with Specialization in Machine Design and Solid Mechanics or related disciplines To assist in the development of the new curriculum; To engage in research and/or consultancy and/or knowledge transfer; To participate in continuous learning and professional development; To supervise research projects and theses To engage in mentorship of junior staff and students To perform other tasks as assigned by the department/School/College/DVCO/VCO 	1
Senior Lecturer/Lecturer	 PhD in Agricultural engineering with Specialization in Processing or Post Harvest Systems Engineering/Far m Structures and Environmental Control Engineering/Food Engineering Showing a proof of publication in recognized peer reviewed journals (at least 2 publication of Lecturer or at least 5 publication To deliver teaching and learning and undertake related activities; To assist in the development of the new curriculum; To engage in research and/or consultancy and/or knowledge transfer; To participate in continuous learning and professional development; To supervise research projects and theses To engage in mentorship of junior staff and students; 	1

Senior	points for the position of Senior Lecturer; • Having proof of 3 years teaching experience from a recognized institution of higher learning; • Having supervised at least 2 Masters students (for the position of Senior Lecturer); • Being a proactive teacher, who is professional with teamwork skills and have the ability to conduct research independently; • Demonstrate proof of experience in mentoring junior faculty staff • PhD in Agricultural	assigned by the department/School/College/DVCO/VCO	
Lecturer/Lecturer	engineering with Specialization in Processing or Post Harvest Systems Engineering/ Farm Structures and Environmental Control Engineering/Food Engineering Showing a proof of publication in recognized peer reviewed journals (at least 2 publication points for the position of Lecturer or at least 5 publication	 To deliver teaching and learning and undertake related activities; To assist in the development of the new curriculum; To engage in research and/or consultancy and/or knowledge transfer; To participate in continuous professional development; To supervise research projects and theses To engage in mentorship of junior staff and students; To perform other tasks as assigned by the department/School/College/ 	1

			points for the position of	DVCO/VCO	
			Senior Lecturer;		
			 Having proof of 3 years 		
			teaching experience from	AC AC	
1		1	a recognized institution of		
		e	higher learning;		
				*:	
			Having supervised at least Masters at a day to Contile		
			2 Masters students (for the		
			position of Senior		
			Lecturer);		
			 Being a proactive teacher, 		
			who is professional with		
			teamwork skills and have		
			the ability to conduct		
			research independently;		
		*	 Demonstrate proof of 		
	×	~	experience in mentoring		
		.*	junior faculty staff		
		Workshop	BSc Degree in Mechanical	To support the management of	1
		Technician	engineering with	the department's Mechanical	. •
			background in General	Workshop;	
			Mechanics or A2 Motor	• To support the manufacturing &	
			vehicle mechanics;	fabrication requirements of	
			• Experience of workshop	related projects and classes	
			machinery and equipment,	where they arise;	
			electrical work, or	5 9	
			carpentry;	- since take where appropriate,	
				maintenance of equipment &	
			 Excellent general practical skills and 	management of resources	
		and the same of th	problem solving;	(materials, metals, tools);	
	41	CONCLUDE ANNOUS		To liaise with suppliers and	1
		VOOL THE STATE OF		contractors on the servicing,	
	A		555000	repair and testing of lab. &	
	(1	<u> </u>	independently;	workshop equipment.	

	 Motivated to acquire new skills and eager to take part in ongoing program of professional development. To maintain the store for teaching equipment to enable efficient changeover between projects and classes. To maintain up-to-date records of maintenance and testing of equipment. To assist with the sourcing of materials, consumables and equipment for the mechanical laboratories; To evaluate and test new equipment under consideration for use in the laboratories and workshops. To support academic staff in developing new laboratory demonstrations and project activities. 	
Workshop Technician	 BSc in Agricultural Mechanization with Driving license category F, 3 years working experience as an Instructor in Training Institution; Experience of workshop machinery and equipment, electrical work, or carpentry; Excellent general practical skills and problem solving; To support the management of the department's Mechanical Workshop; To support the management of the department's Mechanical Workshop; To support the management of the department's Mechanical Workshop; To support the management of the department's Mechanical Workshop; To support the management of the department's Mechanical Workshop; To support the management of the department's Mechanical Workshop; To support the management of the department's Mechanical Workshop; To support the management of the department's Mechanical Workshop; To support the management of the department's Mechanical Workshop; To support the manufacturing & fabrication requirements of related projects and classes where they arise; To undertake where appropriate, maintenance of equipment & management of resources (materials, metals, tools); Liaise with suppliers and contractors on the servicing, repair and testing of lab. & workshop equipment. 	2

		2. SCHOO	 Ability to prioritize workload and work independently; Motivated to acquire new skills and eager to take part in ongoing program of professional development. L OF AGRICULTURE, FOOD SCI	equipment to enable efficient changeover between projects and classes; Maintain up-to-date records of maintenance and testing of equipment; Assist with the sourcing of materials, consumables and equipment for the mechanical laboratories; To evaluate and test new equipment under consideration for use in the laboratories and workshops; To support academic staff in developing new laboratory demonstrations and project activities.
2.1	Department of Crop Sciences		A PhD in Agriculture entomology, Bio-resource sciences or related discipline; Showing a proof of publication in recognized peer reviewed journals (at least 9 publication points for the position of Associate Professor or at least 15 publication points for the position of Full Professor);	 To teach and conduct research; To supervise, advise, and mentor junior staff and graduate students; Supervise research projects and thesis Engage in mentoring of Junior Staff and students; To publish journal articles in internationally recognized journals and conferences; To assist in the development of the

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<i>140</i>			•	Having proof of teaching experience from a recognized institution of higher learning (at least; 2 years as Senior Lecturer for the position of Associate Professor or 2 years as an associate Professor for the position of Full Professor); Having supervised at least 5 PhD students or 15 Masters or 45 Bachelor's dissertations or 150 Research affiliates; Proof of grant income criteria as prescribed in the		departmental, and faculty meetings;	
2.2	Department of Rural Development	Senior Lecturer/Lecturer	•		•	To deliver teaching and learning and undertake related activities,	1
	and Agricultural Economics	TURE AMAIN	•	Agribusiness, Entrepreneurship and related disciplines; Showing a proof of publication in recognized peer reviewed journals (at	•	To assist in the development of the new curriculum To engage in research and/or consultancy and/or knowledge transfer;	

	*	
	least 2 publication points for the position of Lecturer or at least 5 publication points for the position of Senior Lecturer); Having proof of 3 years teaching experience from a recognized institution of higher learning; Having supervised at least 2 Masters students (for the position of Senior Lecturer); Being a proactive teacher, who is professional with teamwork skills and have the ability to conduct research independently; Demonstrate proof of experience in mentoring junior faculty staff.	
Plant Biotechnology Laboratory Technician	Packelon to the Packelon to th	1

Professor/	 Keeping up to date with relevant scientific and technical developments; Supervising students in collaboration with lecturers; Perform any other task assigned by the department/ Schools. Having a PhD in Plant To teach and conduct research; 	1
Associate Professor		1
	criteria as prescribed in the	

				UR Academic Promotion	T		
				and appointment policy;			
			•	Being a proactive teacher,			
				who is professional with			
		E.		teamwork skills and have		"	
		S		the ability to conduct			
0.0				research independently			
2.3	Department of		0	A PhD in Food Engineering		To teach and conduct research;	1
	Food Sciences	Associate Professor		or related disciplines		To supervise, advise, and mentor junior	
			0	Showing a proof of		staff and graduate students;	
				publication in recognized		To teach assigned modules related to	
				peer reviewed journals (at		his/her expertise;	
				least 9 publication points		To publish journal articles in	
				for the position of Associate		internationally recognized journals and	
				Professor or at least 15		conferences:	
				publication points for the		To write grants and secure research	
				position of Full Professor)		funds;	
			0	Having proof of teaching		To participate in committee,	
				experience from a	200	departmental, and faculty meetings;	
				recognized institution of		To perform other tasks as assigned by	
				higher learning (at least 2		the	
				years as Senior Lecturer for		department/School/College/DVCO/VCO	
				the position of Associate		aspar amenty school, conege, by co, y co	
				Professor or 2 years as an			
				associate Professor for the			
				position of Full Professor).			
			•	Having supervised at least 5			
				PhD students or 15 Masters			
				or 45 Bachelor's			
				dissertations or 150			
		COCH TURE, ANIMAL SOFT		Research affiliates.			
		STATE OF	0	Proof of grant income			
		131/X0 3 3/1/1/		criteria as prescribed in the			
		层质员 八 等 四 图 2	ì	-			

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Interested candidates should apply through the MIFOTRA e-Recruitment Portal. Only shortlisted candidates for interviews will be requested to submit the following documents in hard copies:

- 1. Application letter written in English addressed to the Principal of the University of Rwanda, College of Agriculture, Animal Sciences and Veterinary Medicine (UR-CAVM)
- 2. Detailed Curriculum Vitae.
- 3. Two recent passport photos;
- 4. A copy of certified academic certificate and transcript;
- 5. A copy of ID or passport
- 6. Contacts and address of at least two academic referees.

Scanned soft copies can be emailed to principal.cavm@ur.ac.rw with copy to gbahirwe@gmail.com and nkindikam@gmail.com. Deadline for application is fixed on 12 July, 2021.

N.B: Women candidates are encouraged to apply

Done at Busogo on 28/06/2021

Dr. Guillaume NYAGATARE Ag. Principal, UR-CAVM