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MEKELLE UNIVERSITY

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COLLEGE OF NATURAL AND COMPUTATIONAL SCIENCES

ቁጥር: CNCS/005/12

ቀን: 05/01/2012 ዓ.ም.

Vacancy Announcement

The College of Natural and Computational Sciences (CNCS) of Mekelle University would like to recruit potential candidates for the following post for 2019 G.C (2012 E.C) academic year. Hence we invite eligible and experienced candidates to apply for the following positions:

No.	Field of specialization	Qualification	Department	Background	Academic Rank	Quantity	Remark
1	Mineralogy	MSc & above	Geology		Lecturer	2	
2	Paleontology	MSc & above	Geology		Lecturer	1	
3	Crystallography	MSc & above	Geology		Lecturer	1	
4	GIS and Remote Sensing	MSc & above	Geology		Lecturer	1	
5	Geophysics	PhD & above	Geology		Lecturer	2	
6	Stratigraphy	MSc & above	Geology		Lecturer	1	
7	Coal and Petroleum	MSc & above	Geology		Lecturer	1	
8	Reservoir Engineering	MSc & above	Petroleum Engineering		Lecturer	1	
9	Drilling Engineering	MSc & above	Petroleum Engineering		Lecturer	1	
10	Production Engineer	MSc & above	Petroleum Engineering		Lecturer	2	
11	Well completion	MSc & above	Petroleum		Lecturer	1	

	Engineering		Engineering				
12	Petroleum Geoscience	MSc & above	Petroleum Engineering		Lecturer	1	
13	Analytical Chemistry	MSc	Chemistry	Analytical Chemistry	Lecturer	1	
14	Analytical Chemistry	PhD	Chemistry	PhD in Analytical Chemistry	Assistant Professor & Above	1	
15	MSc in Chemistry (Education)	MSc or MEd	Chemistry	She/he must be with Education Background in his/her BSc and MSc.	Lecturer	1	
16	Sport Science or Physical Education	MSc or MEd in Sport Science or Physical Education.	Sport Science or Physical Education	We give priority for those who have Specialization in: • MSc in Exercise Physiology • MSc in Sport Medicine • MSc in Massage and Therapeutic Exercise • MSc in Coaching Athletics • MSc in Coaching Handball • MSc in Coaching Basketball • MSc in Coaching Volleyball • MSc in Coaching	Lecturer	10 (ten)	

				Football			
17	Sport Science or Physical Education	PhD	Sport Science or Physical Education	PhD in Sport Science or Teaching Physical Education	Assistant Professor & Above	06 (six)	
18	Aquatic and Fish Ecology	PhD	Biology	PhD in Microbial Ecology	Associate Professor and above	1	
		PhD	Biology	PhD in Aquatic Biotechnology	Associate Professor and above	1	
		PhD	Biology	PhD in Environmental Biology	Associate Professor and above	1	
19	Zoology and Animal Ecology	PhD	Biology	PhD in Molecular Genetics	Assistant Professor and above	1	
		PhD	Biology	PhD in Molecular Biology	Assistant Professor and above	1	
20	Botany and Biodiversity Conservation	PhD	Biology	PhD in Botanical Sciences specialized in Plant Physiology	Associate Professor and above	1	
		PhD	Biology	PhD in Botanical Sciences specialized in Plant Taxonomy	Associate Professor and above	1	
21	Molecular and Microbial	PhD	Biology	PhD in Genetics	Preferably Associate Professor and above	1	
		PhD	Biology	PhD in Biomedical Science specialized in	Associate Professor	1	

				Immunology or Virology	and above		
22	Information Science or Library and Information Science	PhD in Information Science or PhD in Library and Information Science or PhD in Computer Science or PhD Information Technology or PhD Information System or PhD Software Engineering	Information Science	Having • MSc in Information Science or MSc in Computer Science or MSc in Information Technology or MSc in Information System or MSc in Software Engineering and • BSc in Information Science or BSc in Library and Information Science	Assistant Professor and above	2	
23	Information Science or Library and Information Science	MSc in Information Science or MSc in Library and Information Science or MSc in Information Science or MSc in Computer Science or MSc in Information Technology or MSc in Information	Information Science	Having BSc in Information Science or BSc in Library and Information Science	Lecturer	2	

		System or MSc in Software Engineering					
24	Mathematics	MSc in Mathematics or PhD in Mathematics	Mathematics			10	
25	Physics	PhD in Nuclear Physics	Physics	Having experience in practical/experimental physics or laboratory research in the area	Associate Professor and above	1	
26	Physics	PhD in Experimental Physics	Physics	Having experience in practical/experimental physics or laboratory research in the area and the energy	Associate Professor and above	1	
27	Physics	PhD in Physics Education	Physics		Associate Professor and above	1	
28	Physics	MSc and above in Physics Education	Physics		Lecturer	1	
29	Physics	MSc and above in Computational Physics	Physics		Lecturer	1	
30	Physics	MSc in Physics	Physics	Having experience in practical/experimental physics or laboratory research in the area	Lecturer	2	

➤ Date of application from **September 16/2019 G.C up to G.C. 27/2019 G.C.** የምዝገባ ጊዜ ከ 05/01/2012 ዓ.ም. ጀምሮ እስከ 16/01/2012 ዓ.ም. በአየር ላይ ይውላል::

- Applications should bring copy of supporting documents (not returned back) with curriculum vitae (CV) to the Human Resource Personnel of the College of Natural and Computational Sciences (CNCS) office NO. A-51-101 during working hours.
- Selected applicants will be notified with internal notices and communicated by phone.
- Selected applicants should avail herself/himself in person for interview or seminar presentation or for demo scheduled by their respective Department or School.

College of Natural and Computational Sciences