ADDIS ABABA SCIENCE AND TECHNOLOGY UNIVERSITY



1. BACKGROUND

Addis Ababa science and technology university is one of the two science and technology universities established with special mission and consideration during the first growth and transformation plan (GTP I:2003/2007 E.C). The university was constituted by Ethiopian Council of Ministers proclamation number 216/2003 E.C by admitting 2000 first batch students in November 2011 G.C and was accountable to FDRE Ministry of education.

Currently, the university has enrolled more than 7000 undergraduate (under regular and continuing education program) and close to 1000 postgraduate students under its three applied sciences, technology, engineering and ICT focused colleges. The university is also working hard to accredit its engineering and applied science programs based on Washington Accord and Abet requirements, respectively.

S.No	Priority Area	Required Specialization	Academic	Academic rank
			Degree Required	
1.	Electromechanical Engineering / Mechatronics	Electromechanical Engineering/ Mechatronics	PhD	Associate Professor and above
2.	Electrical Engineering	 Electrical Power Engineering Control Engineering Automation Engineering 	PhD	Associate Professor and above
3.	Environmental Engineering	 Air Pollution and Climate change Soil Pollution and remediation 	PhD	Assistant Professor and above
4.	Mining Engineering	Mining Design and planningGeotechnical rock	PhD	Assistant Professor and above

2. PRIORITY AREAS:

5.	Architecture	 Architectural Design Architecture History and Theory 	PhD	Assistant Professor and above
6.	Software Engineering	AI and roboticsCyber securityBig data analytic	PhD	Associate Professor and above

3. CONTACT PERSON

Dr. Kemal Ibrahim, Academic Affairs Vice President of the AASTU Email: <u>vpacad-office@aastu.edu.et</u> or <u>kemal.ibrahim@aastu.edu.et</u>; Tel: +251930097650, Website: https://www.amu.edu.et/