

Assistant / Associate Professor (Aerospace dynamics and control) 351803
UAE University

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Posted Oct. 3, 2019, set to expire Feb. 2, 2020

Job Title	Assistant / Associate Professor (Aerospace dynamics and control) 351803
Department	College of Engineering https://www.uaeu.ac.ae/en/
Institution	UAE University Al-Ain, Abu Dhabi, United Arab Emirates
Date Posted	Oct. 3, 2019
Application Deadline	Open until filled
Position Start Date	Available immediately
Job Categories	Assistant Professor Associate Professor
Academic Field(s)	Aerospace/Aeronautical/Astronautics Mechanical Engineering
Job Website	https://www.uaeu.ac.ae/en/
Apply Online Here	https://jobs.uaeu.ac.ae/index.jsp
Apply By Email	
Job Description	

The Department of Mechanical Engineering at the United Arab Emirates University invites applications for a faculty position at the assistant or associate professor level beginning Fall 2020 (or Spring 2020). The area of interest is aerospace dynamics and control. Candidates must have a PhD in Mechanical or Aerospace Engineering from a highly ranked institution. The selected candidate should have significant research contributions, will be able to attract competitive external research funding, and will have the potentials for quality teaching at both the undergraduate and graduate levels in mechanical / aerospace engineering. The candidate will be expected to conduct research and to teach

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undergraduate and graduate courses in the following areas: aerospace control, aerospace dynamic system modeling and simulation and mechanical vibrations.

Applicants must have an earned doctorate in a topic related to aerospace dynamics and control. The ability to teach undergraduate courses is a must. Industrial and professional experience is a plus.

EEO/AA Policy

Preferred Qualification The preferred candidate should have a teaching experience in the field of aerospace dynamics and control, and preferably can also teach mechatronics, robotics and automation and have an excellent publications in reputed international journals.

Expected Skills/Rank/Experience Experience in aerospace dynamics, control, while experience in mechatronics and, robotics, is preferable

Special Instructions to Applications Applications should consist of letter of intent, a current CV, a statement of teaching philosophy and interest & evidence of teaching effectiveness.

Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact

College of Engineering
UAE University
Al-Ain, Abu Dhabi
United Arab Emirates