Open Rank Engineering Faculty in Cybersecurity (Tenure Track/Tenured)
Old Dominion University

Job Title	Open Rank Engineering Faculty in Cybersecurity (Tenure Track/Tenured)
Department	COLLEGE OF ENGINEERING & TECH
Institution	Old Dominion University
	Norfolk, Virginia
Date Posted	Jan. 11, 2024
Application Deadline	Open until filled
Position Start Date	Available immediately
Job Categories	Professor
Academic Field(s)	Computer Science
Job Website	https://jobs.odu.edu/postings/20101
Apply By Email	
Job Description	

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Department

COLLEGE OF ENGINEERING & TECH

Position Number

F0609A

Minimum Qualifications - knowledge, skills, and abilities
The successful candidate must demonstrated a passion for student success, recruitment, and retention, and a commitment to diversity, equity, and inclusion among students, faculty, and staff.

Assistant Professor candidates must demonstrate an ability to establish an externally funded research program.
Associate and Full Professor candidates must have a strong research record in cybersecurity systems, demonstrated by peer-reviewed publications and a sustained stream of externally funded multidisciplinary research projects.

Minimum Qualifications - Education or training

A doctoral degree in Engineering, Computer Science, or other closely related Engineering field by the end of May 2024.

Minimum Qualifications - Special licenses, registration or certification
Preferred Qualifications

Preference will be given to candidates who have substantial expertise and experience with recognized scholarship and research in Cybersecurity.

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Direct Link: https://www.AcademicKeys.com/r?job=228690

Job Description

The Frank Batten College of Engineering and Technology (BCET) at Old Dominion University (ODU) invites applications for a 10-month tenure track/tenured appointment at the Assistant, Associate, or Full Professor rank to begin in Fall 2024. We seek exceptional candidates with strong research track in Cybersecurity. This position is open to candidates from all engineering disciplines in any of the academic departments in the BCET. The appointment will be in one of the five BCET departments depending on the selected candidate's background and expertise. Exceptional candidates may request tenure upon appointment.

This position will build, direct, and run multidisciplinary research teams in BCET in collaboration with the School of Cybersecurity and develop and deliver undergraduate and graduate courses in live and on-line environment in the home BCET department and in collaboration with the School of Cybersecurity. The successful candidate is expected to teach undergraduate and graduate courses in their field and perform research and service.

Minimum Qualifications - knowledge, skills, and abilities
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Contact Information

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

Contact

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