

Cleveland State University  
Fenn College of Engineering

## College Lecturer or College Associate Lecturer Position in Engineering Technology Department:

The Engineering Technology Department of Fenn College of Engineering at Cleveland State University invites applications for a College Lecturer/College Associate Lecturer position in its ABET accredited Electronics Engineering Program within the Department beginning August 20, 2012.

### Responsibilities:

The successful candidate is expected to teach undergraduate electronics engineering related courses, develop and teach laboratory courses in the same area, and participate in program assessment activities that are related to ABET accreditation of the Program.

### Qualifications:

The successful candidate must have an earned Masters for the College Lecturer position or higher degree (Ph.D. or Dr.E.) for College Associate Lecturer in electronics engineering or closely related field from an accredited institution, evidence of strong written and oral communication, a strong commitment to teaching excellence and student success, and at least 5 years of industrial experience. Successful applicants should be qualified and motivated to teach a variety of electrical engineering technology courses. Preferred qualifications include knowledge of applied real-world engineering.

This position is available for the Fall Semester of 2012. Review of the candidates' qualifications will begin immediately upon receipt, and continue until the position is filled. Eligible candidates are encouraged to apply as early as possible. This position is contingent on maintaining existing levels of funding from the state.

Currently the Engineering Technology Department has Electronics and Mechanical Engineering Technology Programs. Since 1923, the Fenn College of Engineering at Cleveland State University has provided a tradition of high quality, applied undergraduate and graduate education in engineering and engineering technology. The Fenn College of Engineering currently has 52 faculty members, 1000 undergraduate students, and 450 graduate students. Qualified applicants must submit a cover letter, copy of resume, and names and contact information for at least three current references, to the Chair of the Search Committee via paper or electronic mail. Address applications to:

Professor Fouad A. Abou-Ghalioum  
Engineering Technology Department  
2121 Euclid Avenue, SH 315  
Cleveland State University  
Cleveland, OH 44115.

[A.Abou-Ghalioum@csuohio.edu](mailto:A.Abou-Ghalioum@csuohio.edu)