

Department of Chemical Engineering
Herbert Wertheim College of Engineering at the University of Florida
Lecturer Position Search

Summary:

The Department of Chemical Engineering in the Herbert Wertheim College of Engineering at the University of Florida seeks a passionate lecturer to engage undergraduate students through innovations in education in the chemical engineering curriculum.

The *University of Florida* is a major public research university. The state's oldest and most comprehensive university, UF is among the nation's most academically diverse public universities. As a land-, sea- and space-grant institution, UF is dedicated to serving the interests of society and is an economic powerhouse behind Florida's economy. The *Herbert Wertheim College of Engineering (HWCOE)* at the University of Florida houses one of the largest and most dynamic engineering programs in the nation, producing leaders and problem-solvers who take a multidisciplinary approach to innovative and human-centered solutions. Established in 1910, the college was named after Distinguished Alumnus Dr. Herbert Wertheim in 2015. The *Department of Chemical Engineering* was established in 1916, with its first undergraduate degree awarded in 1920 and its first Ph.D. awarded in 1951. The department has a long history of excellence in research and education, and has had an impact in the formation of many professional and intellectual leaders in the Chemical Engineering profession. Investments to modernize the Unit Operations Laboratory and develop advanced laboratory experiences for graduate students provide enhanced educational opportunities for students in the undergraduate and graduate programs. Together, these programs and facilities provide a vibrant environment supportive of excellence in Chemical Engineering education.

Job Description:

The ideal candidate would have experience in teaching undergraduate and graduate courses in their respective engineering field. Duties and responsibilities include: teaching, revising and developing undergraduate and graduate engineering courses, and may include both on-line as well as face-to-face instruction in one or more of the following areas:

Biomedical Engineering, Civil and Coastal Engineering, Industrial and Systems Engineering, Environmental Engineering, Materials Science and Engineering, Computer Science and Engineering, Chemical Engineering and Mechanical and Aerospace Engineering, and Electrical and Computer Engineering, Institute for Excellence in Engineering Education, the Engineering Leadership Institute and Engineering Innovation Institute.

In addition, there may be other service and teaching activities at local, state and national level, as well as at the university level, as directed by the department chair. Teaching assignments will be made according to background and experience and will be four to six course sections per year based on mutual agreements.

Minimum Requirements:

Ph.D. preferred in related engineering field or M.S. in engineering or a closely related discipline.

How to Apply:

Additional instructions on how to apply can be found at:

<http://explore.jobs.ufl.edu/cw/en-us/job/502874/lecturersr-lecturermaster-lecturer>