

Non-Tenure Track Assistant Professor of Chemistry and
Chemical Engineering
Florida Institute of Technology

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Posted Jan. 15, 2025, set to expire May 15, 2025

Job Title Non-Tenure Track Assistant Professor of Chemistry and
Chemical Engineering

Department Chemistry and Chemical Engineering

Institution Florida Institute of Technology
Melbourne, Florida

Date Posted Jan. 15, 2025

Application Deadline Open until filled

Position Start Date Aug. 3, 2025

Job Categories Assistant Professor

Academic Field(s) Chemical/Petroleum

Job Website <https://floridatech.wd5.myworkdayjobs.com/FloridaTechCareers>

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Apply By Email

Job Description

The Department of Chemistry and Chemical Engineering at the Florida Institute of Technology invites applications for two non-tenure track faculty positions, to begin in the Fall 2025 semester. Qualified candidates must possess an earned Ph.D. in Chemical Engineering or a closely related field, a B.S. in Chemical Engineering, and a demonstrated commitment to teaching excellence. Candidates with teaching interests in plant design, thermodynamics, and chemical process principles are especially encouraged to apply. Applications will also be considered for candidates with a M.S. degree and extensive industrial experience, whose primary focus will be on teaching the capstone plant design and

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other core undergraduate courses.

The successful candidates will be individuals with professional ethics, strong interpersonal skills and excellent verbal and written communication skills, expected to work collaboratively with colleagues both within and outside the department to successfully teach courses at both the undergraduate and graduate level, and provide quality service to the department, the university and the Chemical Engineering profession.

Applications should be submitted via email to CHE_Faculty_Search@fit.edu and must include: cover letter; current curriculum vitae; statement of the candidate's teaching plans, experience, and accomplishments; statement of diversity and inclusion; and names and contact information of at least four professional references. Consideration of applicants will begin on Dec. 15, 2024, and continue until the positions are filled.

Florida Tech (www.fit.edu) is an independent technological university, ranked as a Tier 1 National University by U.S. News and World Report and named among the Nation's Top Technological Institutions in the Fiske Guide to Colleges. The university is located on the Atlantic Coast of Florida, in Melbourne, Brevard County, which is one of the Top 10 counties in the U.S. for high-tech engineering and industrial activity, and is in close proximity to the NASA Kennedy Space Center. The Chemical Engineering Program currently has 8 full-time faculty members, 70 undergraduate students, and 35 graduate students. The program offers B.S., M.S., and Ph.D. degrees in Chemical Engineering, and its faculty are committed to excellence in teaching and furthering knowledge through basic and applied research.

EEO/AA Policy

Equal opportunity

Florida Tech does not discriminate on the basis of race, color, gender, religion, sexual orientation, national origin, disability, genetic information, age, pregnancy, parenting status, veteran status or retirement status in its activities and programs. In accordance with Title IX of the Education Amendments of 1972, Florida Tech does not discriminate on the basis of sex. Inquiries concerning the application of the non-discrimination policy may be directed to the Office of Title IX at John E. Miller Office Building (401QAD), 150 West University Blvd, Melbourne, FL 32901, TitleIXCoordinator@fit.edu,



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or 321-674-8885, or to the U.S. Department of Education Office for Civil Rights.

Americans with Disabilities Act

Please notify us at least five days in advance if a reasonable accommodation for a disability is needed by calling the Office of Human Resource at 321-674-8100.

Contact Information

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

Contact Jessica Smeltz
Chemistry and Chemical Engineering
Florida Institute of Technology
150 W University Blvd
Melbourne, FL 32901-6975

Phone Number 321-674-8572

Contact E-mail jsmeltzfit.edu