

Assistant Professor of Chemical and Materials
Engineering
University of Kentucky

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Posted Oct. 1, 2024, set to expire Feb. 22, 2025

Job Title	Assistant Professor of Chemical and Materials Engineering
Department	8H090:OISTL/Engineering Distance Learning
Institution	University of Kentucky Lexington, Kentucky
Date Posted	Oct. 1, 2024
Application Deadline	Open until filled
Position Start Date	Available immediately
Job Categories	Assistant Professor
Academic Field(s)	Material/Metallurgy Chemical/Petroleum
Job Website	https://ukjobs.uky.edu/postings/552826
Apply By Email	

Job Description

University of Kentucky: Assistant Professor of Chemical Engineering at Extended Campus Program in Paducah, KY.

The Department of Chemical and Materials Engineering at the University of Kentucky invites applications for a tenure-eligible, 9-month appointment (Special Title Series) faculty position in chemical engineering at the extended campus in Paducah, KY. The special title series is a teaching focused position with anticipated responsibilities of 70% teaching and 30% split between research, scholarly activities, and service.

Applicants should hold a Ph.D. in chemical engineering with the capability to teach across the entire chemical engineering undergraduate curriculum. Individuals should have a strong commitment to excellence in undergraduate education, and the motivation to sustain a program of independent

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scholarship through innovative educational activities, the direction of undergraduate research and other independent and collaborative research endeavors. Research collaborations with local industry and faculty on the Lexington campus are encouraged. Employment at UK comes with diverse rewards, focusing on your total well-being and career development, with leadership striving to provide a strong work-life integration. To learn more about these benefits, please visit:

<https://www.uky.edu/hr/benefits>

The Chemical and Materials Engineering Department believes that a range of unique perspectives contributes to our creativity, innovation, and success as scientists and engineers. As such, we welcome and support applications from all backgrounds. Submit PDF files consisting of a statement detailing teaching interests and experience, a statement of research/scholarly interests; complete curriculum vitae; and the names and contact information for at least three references.

For more information, please contact Jeffrey Seay, search committee chair, at jeffrey.seay@uky.edu.

Contact Information

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

Contact