

Assistant Professor - Chemical Engineering Texas Tech University

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Posted Jan. 23, 2024, set to expire May 26, 2024

Job Title Assistant Professor - Chemical Engineering

Department Chemical Engineering

https://www.depts.ttu.edu/che/

Institution Texas Tech University

Lubbock, Texas

Date Jan. 23, 2024

Posted

Application Open until filled, with those received prior to February 19, 2024 assured full consideration.

Deadline

Position Fall 2024

Start Date

Job Assistant Professor

Categories

Academic Chemical/Petroleum

Field(s)

Job https://www.depts.ttu.edu/research/strategicresearch/hiring/assistant-professor-chemical-engine

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Description



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MAJOR FUNCTIONS

This position is part of a strategic initiative directed toward energy storage; hence there is a preference for candidates with expertise in experimental research in energy storage systems with the focus on chemical fuels, advanced materials for energy storage, or decarbonization of the chemical industry. Outstanding applicants with expertise besides these preferred areas of interest may be considered.

PREFERRED QUALIFICATIONS

Individuals who have expertise in one of the following preferred areas are strongly encouraged to apply:

- Postdoctoral research experience;
- Experimental research in energy storage systems with a focus on chemical fuels, advanced materials for energy storage, decarbonization of the chemical industry, and related topics;
- Outstanding applicants with expertise besides these preferred areas of interest, but related to energy storage, may be considered.

REQUIRED QUALIFICATIONS

- Applicants must have a Ph.D. in Chemical Engineering or Materials Science and Engineering, or a closely related field.
- A track record of outstanding research.
- A commitment to excellence in education, student mentoring, outreach and/or community engagement.
- Successful candidates will be expected to develop nationally and internationally recognized and externally funded research program, form departmental and multidisciplinary collaborations, foster partnerships within and outside Texas Tech University as well as industry, teach core graduate and undergraduate courses in chemical engineering, engage in strategic outreach activities, and perform internal and professional service.



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All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, gender expression, national origin, age, disability, genetic information or status as a protected veteran.

Contact Information

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

Contact

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