

The Chemical & Biomolecular Engineering Department at Tulane University seeks senior faculty candidates with an outstanding record of scholarly and educational achievement for the endowed **Entergy Chair in Clean Energy Engineering**. All areas of energy research are of interest including: clean energy, energy storage, materials for energy, fuel cell technology, biocatalysis, and biofuels. Candidates should have an exceptional record of sustained achievements in research, mentorship, and service. Tulane has undergone a process of renewal with the formation of a new School of Science and Engineering, presenting significant opportunities for collaboration with the physical and life sciences. All faculty members contribute to a vibrant research environment and to strong teaching that features individualized attention. Tulane's Chemical & Biomolecular Engineering Department offers B. S., M. S., and Ph.D. degrees in Chemical Engineering. The **Entergy Chair** is part of our departmental plans to grow in faculty and student size. Prominent features of our ongoing departmental expansion include major additions to laboratory and office space in a new building, and a substantial research infrastructure featuring state-of-the-art electron microscopy facilities.

Applicants must hold a doctoral degree in Chemical Engineering or related field and be authorized to work in the United States. We especially encourage applications from women, underrepresented minorities, and persons with disabilities. Tulane University is an equal employment opportunity/affirmative action/ADA employer committed to excellence through diversity. All eligible candidates are invited to apply. Applications will be reviewed on a continuing basis until the position is filled. Please send a cover letter outlining your qualifications, vita, research statement, and a list of three references by email to the **Entergy Chair Search Committee, Chemical & Biomolecular Engineering Department, 300 Lindy Boggs Center, Tulane University, New Orleans, LA 70118** chemeng@tulane.edu.