



The Chemical & Biomolecular Engineering Department at Tulane University seeks outstanding candidates for an opening at the rank of Assistant Professor. Competitive applicants will demonstrate research excellence and a commitment to teaching at the undergraduate and graduate levels. This search is focused on candidates with a background in life science. Of particular interest are candidates whose labs utilize computational methods/tools in life sciences, with an emphasis in computational systems biology and its application in Chemical Engineering. The Department currently has 12 faculty, 40 PhD students, and approximately 100 undergraduate students. Tulane's Chemical & Biomolecular Engineering Department is research active, offering B.S., M.S., and Ph.D. degrees.

Position Title: Tenure-track Assistant Professor, Chemical and Biomolecular Engineering

Position URL: apply.interfolio.com/115141

Qualifications

Applicants must hold a doctoral degree in Chemical Engineering or related field.

Application Instructions

Please submit a cover letter outlining your qualifications, vita, research plan, teaching plan and a list of three references. Applications will be reviewed on a continuing basis until the position is filled. Position availability is subject to final budget approval.

Equal Employment Opportunity Statement

Please Note: Tulane University has officially adopted a mandatory COVID-19 vaccination policy. All employees and visiting faculty must be fully vaccinated with a COVID-19 vaccination or obtain approval for a medical or religious exemption prior to beginning employment.

Tulane University is located in New Orleans - a city with tremendous history of diverse cultures, community, and languages. Tulane is actively building a campus culture grounded in our values of EDI and anti-racism. We seek and welcome candidate applications from historically underrepresented groups, such as BIPOC (Black, Indigenous, People of Color), women, LGBTQ+, and those living with disabilities as well as veterans.

Tulane University is an Equal Employment Opportunity/Affirmative Action institution committed to excellence through diversity. Tulane University will not discriminate based upon race, ethnicity, color, sex, religion, national origin, age, disability, genetic information, sexual orientation, gender identity or expression, pregnancy, marital status, military or veteran status, or any other status or classification protected by federal, state, or local law. All eligible candidates are encouraged to apply.