



Open Faculty Positions

The **Department of Chemical and Biomolecular Engineering** at North Carolina State University seeks highly qualified candidates to fill multiple tenure-track and / or tenured faculty positions of open rank.

Applicants should hold a Ph.D. or equivalent in chemical engineering or a closely related field with research interests that complement departmental strengths in sustainability and energy, catalysis and reaction engineering, materials design and manufacturing, data and computational engineering.

Successful candidates are expected to establish and maintain dynamic chemical engineering research programs of international reputation, teach undergraduate and graduate chemical engineering courses, and perform internal and professional service at a level commensurate with rank. The search committee will give high priority to the overall originality, promise and impact of a candidate's work.

The department offers exciting opportunities for professional growth in a creative and collaborative atmosphere of multidisciplinary research and innovative teaching. It is integrated within the vibrant and future-oriented science community in the Research Triangle area. NC State is located in Raleigh, which is consistently ranked one of the top places to live in the U.S. The department was ranked 11th in the quantitative *Shanghai Rankings* and is third in research expenditures among CHE departments in the U.S., according to the *National Science Foundation*. To find out more about our department, visit www.che.ncsu.edu.

NC State University promotes equal opportunity and prohibits discrimination and harassment based upon one's age, color, disability, gender identity, genetic information, national origin, race, religion, sex (including pregnancy), sexual orientation and veteran status.



Apply at

jobs.ncsu.edu

jobs.ncsu.edu/postings/148332

Applications received through
Dec. 15, 2021, will be fully reviewed.
However, we encourage applicants
to submit prior to Nov. 5, 2021.

Please provide:

- CV / Resumé
- Research and Teaching Plans
- A One Page Diversity, Equity, and Inclusion Statement
- List of References

