



**Faculty Position**  
**Department of Chemical and Biomolecular**  
**Engineering Clarkson University**

The Department of Chemical and Biomolecular Engineering at Clarkson University, <https://www.clarkson.edu/academics/engineering/chemical-biomolecular-engineering>, invites applications for a tenure track faculty position at the Assistant Professor level. Candidates must have an outstanding record of accomplishment and have an interest in any one of the following areas:

- **Advanced Materials** (e.g., nanotechnology, soft materials, modeling, biosensor material, data analytics, biomedical applications)
- **Energy & Environment** (e.g., renewables, biofuels, electrical energy storage, CO<sub>2</sub> sequestration/conversion, water treatment and membranes)
- **Process Engineering** (e.g., AI, optimization, process systems, plasma and electrochemistry)

Additional information about the Coulter School of Engineering and its departments can be found at <http://www.clarkson.edu/engineering/> as well as resources available at Clarkson's interdisciplinary centers <https://www.clarkson.edu/research-centers-and-labs>.

For full consideration, please submit application materials by February 1, 2021. An application should include a cover letter, complete curriculum vitae, descriptions of the candidate's research, teaching and diversity plans, and email contact information for three to four references. Please apply at: <http://clarkson.peopleadmin.com/postings/5651>.

Questions about the position or the Department of Chemical and Biomolecular Engineering at Clarkson University can be directed to Professor Elizabeth Podlaha-Murphy, [epodlaha@clarkson.edu](mailto:epodlaha@clarkson.edu); (315) 268-4167. Women and members of under-represented groups are strongly encouraged to apply.

### **The Campus and the Community**

Clarkson University is New York state's highest ranked small research institution with more than 50 [undergraduate majors](#), nine interdisciplinary programs, and dozens of [graduate programs](#) in [engineering](#), [business](#), [environmental programs](#), and [arts & sciences](#). The U.S. News & World Report, ranks the Clarkson's [Wallace H. Coulter School of Engineering](#) as one of America's best undergraduate engineering schools. At Clarkson, 3,000 students learn and live in a close-knit residential environment augmented by award-winning career service and experiential learning initiatives. Founded in 1896, Clarkson's 640-acre wooded campus is located in Potsdam, N.Y., at the foothills of the Adirondack Mountains and the nearby Thousand Islands region. Lake Placid and international attractions in Ottawa and Montreal are a short drive



away. With a population of about 17,000, Potsdam is the quintessential "college town" with four higher education institutions within a 10-mile radius offering exceptional cultural and recreational venues.

An equal opportunity/affirmative action employer, Clarkson University actively seeks and encourages applications from minorities, women and people with disabilities. All offers of employment are subject to the applicant successfully passing a background check (including, but not limited to, employment verification, educational and other credential verification, and criminal records).