

The Department of Chemical and Biomolecular Engineering at the University of Notre Dame invites applications for a tenured or tenure-track position from individuals with research interests in analytical science and engineering (AS&E). We anticipate hiring at the rank of Assistant or Associate Professor, although exceptionally qualified candidates at all ranks will be considered and are strongly encouraged to apply. The successful candidate will lead a research program emphasizing the application of chemical engineering principles to address forefront problems in (bio)chemical measurement science. The environment for AS&E at Notre Dame is enriched by cross-disciplinary programs including the Institute for Precision Health and the Center for Bioanalytic Metrology.

Candidates are asked to provide a cover letter, curriculum vitae, detailed research plan, a statement of teaching philosophy and interests, and a statement summarizing their plans and commitment to creating a diverse and inclusive scientific environment. Junior candidates should arrange for the submission of at least three letters of recommendation; senior candidates are welcome to apply in confidence. All materials should be submitted to the application website at apply.interfolio.com/90287. Applications will be considered on a rolling basis upon receipt but should be received by November 15th, 2021 to receive full consideration.

Notre Dame's College of Engineering is where we educate skilled leaders and innovators and promote transformational research focused on the greater good of humanity. We offer undergraduate and graduate degrees in engineering. Learn about the college at <https://engineering.nd.edu/about-the-college/facts-and-figures/>

What makes the Department of Chemical and Biomolecular Engineering so special? Our outstanding research and teaching facilities are part of a vibrant and growing Notre Dame campus and research infrastructure.

Our faculty are recognized innovators and leaders in the field, producing discoveries from well-funded research programs. Our undergraduate and graduate alumni are technical and business leaders in industry and accomplished scholars in academia.

What we do is made possible by a culture that welcomes and supports all, values and encourages excellence in everything we do, and that celebrates the successes of our community.

The University of Notre Dame seeks to attract, develop, and retain the highest quality faculty, staff, and administration. The University is an Equal Opportunity and affirmative action employer with a strong commitment to fostering a culturally diverse atmosphere for faculty, staff and students. We strongly encourage applications from women, minorities, and those attracted to a university with a Catholic identity. The University also considers all qualified applicants for employment without regard to status as a protected veteran or individual with a disability.