The successful candidate will be engaged in the Sustainable and Resilient Economy (SRE) program (https://discovery.osu.edu/SRE) with a highly collaborative interdisciplinary community of scholars from Chemistry, Environmental Sciences, Health Sciences, Economics and Business. Candidates with an established research program in the field of reaction engineering including but not limited to catalysis and renewable energy systems that is relevant to the general field of sustainable engineering and chemistry are strongly encouraged to apply. Successful applicants will be expected to lead or participate in collaborative teams and interdisciplinary research with the Department of Chemistry and Biochemistry, and the broader community of scholars.

Qualifications:

Successful candidates will have demonstrated a strong record of publication and intellectual leadership in their research field, as well as a record of leading and/or participating in collaborative, interdisciplinary research teams.

About Us:

The Chemical and Biomolecular Engineering Department is located in a new, state-of-the-art new building which opened in January, 2015.

The Ohio State University is located in Columbus, Ohio, the 15th largest city and one of the U.S.'s best-kept secrets in urban living, with a cost of living 6.3% below the national average. As the capital of Ohio, Columbus is the center of a rapidly growing and diverse metropolitan area with a population of over 1.5 million. The area offers a wide range of affordable housing in vibrant neighborhoods, many cultural and recreational opportunities, excellent schools, economic prosperity, and a strong economy based on government as well as the service, transportation and technology industries (see http://liveworkplaycolumbus.com). Columbus has consistently been rated as one of the Top U.S. cities for quality of life. Additional information about the Columbus area is available at http://www.columbus.org.

Equal Opportunity Employer:

The Ohio State University is committed to establishing a culturally and intellectually diverse environment, encouraging all members of our learning community to reach their full potential. We are responsive to dual-career families and strongly promote work-life balance to support our community members through a suite of institutionalized policies. We are an NSF ADVANCE Institution and a member of the Ohio/Western Pennsylvania/West Virginia
Higher Education Recruitment Consortium. The Ohio State University is an EOE/AA employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation or identity, national origin, disability status, or protected veteran status.

Application Instructions:

Electronically submit a curriculum vitae, a description of research accomplishments and plans for future research, a description of teaching interests, a list of publications, and a summary of recent research funding to:

Bill Cory, HR Manager
William G. Lowrie Dept. of Chemical & Biomolecular Engineering
CBEC - 151 W. Woodruff
Columbus, OH 43210-1350
614-247-2449 Office / 614-247-8810 Fax
Email: cory.8@osu.edu

Application deadline: February 1, 2016 or until filled. Applications will be accepted and reviewed continuously. To ensure full consideration applying by the deadline is suggested.