

Biosystems Engineering Department

Ginn College of Engineering - College of Agriculture

Post-doc positions available

Two to three **Post-doc research associate** positions are available in Dr. Yi Wang's group in the Biosystems Engineering department at the Auburn University. The candidates are expected to start as soon as possible. The appointment is for an initial period of one year, with the possibility of renewal depending on performance and funding availability. The research focus would be on 'value-added biofuel and biochemical production through bioprocess engineering, metabolic engineering, and synthetic biology strategies'. Prospective candidates with background in Biotechnology, Microbiology, Biomolecular Engineering, Chemical Engineering, Environmental Engineering, Biosystems Engineering, Bio-Materials Engineering, or other relevant fields are encouraged to apply. Prior research experiences in bioprocess engineering, molecular biology, metabolic engineering, synthetic biology, bacteriophage handling, and fermentation are preferred, but not required. Interested applicants may send their curriculum vitae including the names of three references to Dr. Yi Wang at yiwang3@auburn.edu. For more information, please refer to http://www.eng.auburn.edu/users/yzw0066/.

Auburn University is a research-oriented land-grant institution. The University is located in the city of Auburn in east-central Alabama near the metropolitan areas of Montgomery and Birmingham, Alabama, and Columbus and Atlanta, Georgia. U.S. News ranked Auburn among its top ten list of best places to live in United States for the year 2010.

You can find more information about Auburn University at: https://en.wikipedia.org/wiki/Auburn_University
https://baike.baidu.com/view/191883.htm

209 Tom Corley Building Auburn, AL 36849-5417

Telephone: 334-844-4180

FAX: 334-844-3530

www.auburn.edu/bio