SEPTEMBER 26, 2022

CBE IN THE NEWS

• Updates regarding the COVID-19 vaccine

DEPARTMENTS/EVENTS:

CBE Seminar Series
Dr. Bhargav Kandimalla, University of Wisconsin-Madison
Friday, September 30, 2022
7:00 AM
Zoom (Meeting ID: 922 460 44411)
Thinking about Data Representation, Transformations, and Applications

Lowering Barriers to STEM Participation for People with Disabilities- and Everybody Else: Perspectives from a Blind Scientist

Plant and Soil Sciences
Robert J. Setser, UGA
September 30, 2022, at 4:00 PM in MB 129
Live Streamed via Zoom (Meeting ID: 812 493 453 467)

Center for Black Culture/Fall Lecture
Rev. Al Sharpton
Thursday, October 6, 2022 at 7:00 PM in Mitchell Hall
The Sharpton Lecture coming soon

TRAVEL AWARD

DPLS has established an Undergraduate Travel Award program to fund undergraduate students to attend the annual CBE at the University of Alabama for the first time. This award is intended to improve the visibility of diversity in the discipline of physics at CBE.

JOBS/RECRUITING

MEPC

• Associate Professor, Bioprocess Process Research & Development
• Professor, Bioprocess Process Research & Development

Brief Description:
The University of Alabama is seeking a highly motivated individual with experience in the development and optimization of large-scale bioprocesses. This position includes technical and managerial responsibilities and includes: (1) designing and implementing high-throughput screening and optimization processes, (2) developing and implementing bioprocess scale-up strategies, (3) developing and implementing product process development strategies, and (4) developing and implementing process analytical technology. The ideal candidate will be able to work as part of a collaborative team to develop novel bioprocess technologies. The successful candidate must have a Ph.D. in chemical engineering, biotechnology, or related field and several years of experience in bioprocess development.

Position: Senior Scientist – Bioprocess Process Research & Development

Brief Description:
The University of Alabama is seeking a highly motivated individual with experience in the development and optimization of large-scale bioprocesses. This position includes technical and managerial responsibilities and includes: (1) designing and implementing high-throughput screening and optimization processes, (2) developing and implementing bioprocess scale-up strategies, (3) developing and implementing product process development strategies, and (4) developing and implementing process analytical technology. The ideal candidate will be able to work as part of a collaborative team to develop novel bioprocess technologies. The successful candidate must have a Ph.D. in chemical engineering, biotechnology, or related field and several years of experience in bioprocess development.

Position: Process Engineer – Process & Development

Brief Description:
The University of Alabama is seeking a highly motivated individual with experience in the development and optimization of large-scale bioprocesses. This position includes technical and managerial responsibilities and includes: (1) designing and implementing high-throughput screening and optimization processes, (2) developing and implementing bioprocess scale-up strategies, (3) developing and implementing product process development strategies, and (4) developing and implementing process analytical technology. The ideal candidate will be able to work as part of a collaborative team to develop novel bioprocess technologies. The successful candidate must have a Ph.D. in chemical engineering, biotechnology, or related field and several years of experience in bioprocess development.

University of Alabama

• Professor – Bioprocess Engineering

Brief Description:
The University of Alabama is seeking a highly motivated individual with experience in the development and optimization of large-scale bioprocesses. This position includes technical and managerial responsibilities and includes: (1) designing and implementing high-throughput screening and optimization processes, (2) developing and implementing bioprocess scale-up strategies, (3) developing and implementing product process development strategies, and (4) developing and implementing process analytical technology. The ideal candidate will be able to work as part of a collaborative team to develop novel bioprocess technologies. The successful candidate must have a Ph.D. in chemical engineering, biotechnology, or related field and several years of experience in bioprocess development.

Position: Associate Professor – Bioprocess Engineering

Brief Description:
The University of Alabama is seeking a highly motivated individual with experience in the development and optimization of large-scale bioprocesses. This position includes technical and managerial responsibilities and includes: (1) designing and implementing high-throughput screening and optimization processes, (2) developing and implementing bioprocess scale-up strategies, (3) developing and implementing product process development strategies, and (4) developing and implementing process analytical technology. The ideal candidate will be able to work as part of a collaborative team to develop novel bioprocess technologies. The successful candidate must have a Ph.D. in chemical engineering, biotechnology, or related field and several years of experience in bioprocess development.

Position: Assistant Professor – Bioprocess Engineering

Brief Description:
The University of Alabama is seeking a highly motivated individual with experience in the development and optimization of large-scale bioprocesses. This position includes technical and managerial responsibilities and includes: (1) designing and implementing high-throughput screening and optimization processes, (2) developing and implementing bioprocess scale-up strategies, (3) developing and implementing product process development strategies, and (4) developing and implementing process analytical technology. The ideal candidate will be able to work as part of a collaborative team to develop novel bioprocess technologies. The successful candidate must have a Ph.D. in chemical engineering, biotechnology, or related field and several years of experience in bioprocess development.

University of Alabama

• Professor – Bioprocess Engineering

Brief Description:
The University of Alabama is seeking a highly motivated individual with experience in the development and optimization of large-scale bioprocesses. This position includes technical and managerial responsibilities and includes: (1) designing and implementing high-throughput screening and optimization processes, (2) developing and implementing bioprocess scale-up strategies, (3) developing and implementing product process development strategies, and (4) developing and implementing process analytical technology. The ideal candidate will be able to work as part of a collaborative team to develop novel bioprocess technologies. The successful candidate must have a Ph.D. in chemical engineering, biotechnology, or related field and several years of experience in bioprocess development.

Position: Associate Professor – Bioprocess Engineering

Brief Description:
The University of Alabama is seeking a highly motivated individual with experience in the development and optimization of large-scale bioprocesses. This position includes technical and managerial responsibilities and includes: (1) designing and implementing high-throughput screening and optimization processes, (2) developing and implementing bioprocess scale-up strategies, (3) developing and implementing product process development strategies, and (4) developing and implementing process analytical technology. The ideal candidate will be able to work as part of a collaborative team to develop novel bioprocess technologies. The successful candidate must have a Ph.D. in chemical engineering, biotechnology, or related field and several years of experience in bioprocess development.

Position: Assistant Professor – Bioprocess Engineering

Brief Description:
The University of Alabama is seeking a highly motivated individual with experience in the development and optimization of large-scale bioprocesses. This position includes technical and managerial responsibilities and includes: (1) designing and implementing high-throughput screening and optimization processes, (2) developing and implementing bioprocess scale-up strategies, (3) developing and implementing product process development strategies, and (4) developing and implementing process analytical technology. The ideal candidate will be able to work as part of a collaborative team to develop novel bioprocess technologies. The successful candidate must have a Ph.D. in chemical engineering, biotechnology, or related field and several years of experience in bioprocess development.