19th ANNUAL UC Systemuide Bioengineering Symposium

June 21-23, 2018 | Historic Downtown Riverside

Mark your calendar! Hosted by UC Riverside and located at the Riverside Convention Center and the historic Mission Inn of Riverside, the 19th Annual UC Systemwide Bioengineering Symposium brings together students and scientists from all 10 UC campuses as well as industry partners. The event is a great opportunity to learn about cutting edge research occurring at the UC, form intercampus and industry partnerships, and enjoy the sights and weather of beautiful Riverside.

Keynote speakers include:

- → **Stanton J. Rowe**, Corporate Vice President, Advanced Technology and Chief Scientific Officer, Edwards Lifesciences
- → Ed Boyden, Ph.D., Y. Eva Tan Professor in Neurotechnology, Departments of Biological Engineering and Brain and Cognitive Sciences, Massachusetts Institute of Technology
- → Gilda Barabino, Ph.D., Dean and Daniel Frances Berg Professor, The Grove School of Engineering, The City College of New York
- → Dori Borjesson, Ph.D., Director, Veterinary Institute of Regenerative Cures, University of California, Davis
- → Milan P. Yager, Ph.D., Executive Director, American Institute for Medical and Biological Engineering (AIMBE)

Join us as we recognize outstanding accomplishments in UC Bioengineering with competitions for best presentation by:

 \rightarrow Junior Faculty

- \rightarrow Student/Postdoc (Poster)
- ightarrow Student/Postdoc (Platform)

UCR

Marlan and Rosemary Bourns College of Engineering Bioengineering

 \rightarrow Senior Design Team

Abstract submission and registration coming soon. Please bookmark our website for updates! bioeng.ucr.edu/2018ucbes/main1.html "Meeting biomedical needs with cutting edge science and technology"

Poster Presentations in 7 Tracks:

- **1.** Stem cells and regenerative medicine
- 2. Biomaterials and Drug Delivery
- 3. Biomedical Imaging
- 4. Computational Bioengineering
- 5. Molecular and Cellular Engineering
- 6. Neuroengineering
- 7. Medical Devices and Instrumentation