Molecular, Cellular and Tissue Bioengineering Symposium

Saturday and Sunday, March 17–18, 2018
College Avenue Commons Auditorium
Arizona State University, Tempe campus

In partnership with the Advanced Regenerative Manufacturing Institute's BioFabUSA, experts in Arizona and across the nation come together in this two-day symposium to discuss cutting-edge research and applications of molecular, cellular and tissue bioengineering.

- Tissue Engineering and Regenerative Medicine
- Cancer Technologies
- Biomolecular Design and Engineering
- Synthetic and Systems Biology
- Diagnostics and Imaging
- Advanced Biomanufacturing for Regenerative Medicine

Featured speakers
- Sandra Gendler, Mayo Clinic
- Farren Isaacs, Yale University
- Chang Liu, University of California, Irvine
- Shyni Varghese, Duke University
- Joseph Wang, University of California, San Diego
- Neal Woodbury, Arizona State University

Biomaterials for Drug Delivery and Cell Transplantation to Treat Nerve Injury
Keynote address by Shelly Sakiyama-Elbert
Professor and Department Chair
Department of Biomedical Engineering
The University of Texas at Austin

We are accepting abstracts for poster presentations, where graduate students are eligible to receive student poster awards. Abstracts are due February 28.

Register and submit abstracts online at mctb.engineering.asu.edu

Arizona Department of Health Services

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Manufacturing the Future of Biofabrication