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Web: [sbhse.engineering.asu.edu](http://sbhse.engineering.asu.edu)

The mission of the School of Biological and Health Systems Engineering at ASU is to create novel solutions to improve human health through research, education, and service to the community. The faculty in SBHSE has a wide range of research expertise with strengths in the following research areas: imaging, biosensors and instrumentation, molecular, cellular and tissue engineering, neural and rehabilitation engineering, synthetic biology and systems bioengineering.

Booth # 330

**Binghamton University**  
**Department of Biomedical Engineering**

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The Binghamton University Department of Biomedical Engineering provides a state-of-the-art, affordable education. We train the next generation of biomedical engineers, cultivate leaders, and foster entrepreneurship through the integration of engineering principles, medical science, and biology towards an improved understanding of biophysical phenomena, healthcare systems, disease prevention, diagnostics, and treatment.

Booths # 541 / 543

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**Brown University**

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**Carnegie Mellon University**

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**Case Western Reserve University**

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The Department of Biomedical Engineering at Case Western Reserve University offers distinctive programs ranging from the B. S. degree through the Ph.D. degree, including our innovative M.D./Ph.D. degree, M. D./M.S. degree, and our Biomedical Entrepreneurship program. Cutting-edge research thrusts include: biomaterials and tissue engineering, neural engineering and neuroprostheses, biomedical imaging and sensing, transport and metabolic engineering, biomechanics, and targeted therapeutics.

Booth # 121

**Center for Multimodal Evaluation of Engineered Cartilage**  
**Case Western Reserve University**

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Phone: 216-368-1029  
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The Center provides a nexus of capabilities where academic and industrial researchers from local, national, and international labs can access information, obtain assistance and training with planning and methods, and utilize specialized facilities to evaluate their engineered tissues. The Center provides “one-stop shopping” of technologies for comprehensive, multimodal evaluation of engineered tissue with emphasis on the following areas:

- Imaging, cell biology and metabolism, and mechanical characterization.
- Non-contact, non-destructive longitudinal testing.
- Exhaustive destructive testing for validation purposes.

Booth # 808

**The City College of New York**

160 Convent Avenue  
New York, NY 10031  
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The City College of New York – the founding college of CUNY. Founded in 1847, it has produced nine Nobel Prize winners and ranks seventh in the number of alumni who have been elected to the National Academy of Sciences. The Biomedical Engineering Department was established in 2002. BME at CCNY: Biomaterials/nanotechnology; Cardiovascular Engineering; Musculoskeletal Biomechanics; and Neural Engineering.

Booth # 608

**Clemson University**  
**Department of Bioengineering**

301 Rhodes Research Center  
Clemson, SC 29634  
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With research labs, classrooms and innovation space for business partnerships at Clemson, Greenville, and Medical University of South Carolina, Clemson BIOE abounds with opportunities for personalized education, transformative research, networking with life sciences companies and investors and bold entrepreneurship that turns innovation into goods that are now improving health care in the US and abroad.

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# Exhibitors

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**Dalhousie University**  
**School of Biomedical Engineering**

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# Exhibitors

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## Engineering World Health

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Phone: 984-234-3686  
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Web: [www.ewh.org](http://www.ewh.org)

Engineering World Health inspires, educates, and empowers the biomedical engineering community to improve health care delivery in the developing world. In partnership with universities, ministries of health, and others, EWH builds local capacity to maintain medical equipment and design low-cost medical technologies. Visit us to learn about EWH's Summer Institute for student volunteers, educational kits, and university chapters and help make a lasting impact on healthcare in low-resource communities!

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## Florida International University

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Booth # 109

## George Mason University Department of Bioengineering

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Booths # 301 / 303

## Georgia Institute of Technology and Emory University Wallace H. Coulter Department of Biomedical Engineering

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Booth # 325

## Illinois Institute of Technology

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The BME department at IIT offers a distinctive education and research program focusing on current and emerging human health problems. BME education includes three tracks: cell and tissue engineering, neural engineering, and medical imaging. Our research activities are enhanced through linkages with major medical facilities in the greater Chicago area.

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## Lehigh University Bioengineering

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## Louisiana Tech University

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## Mayo Clinic Graduate School Biomedical Engineering & Physiology

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The Graduate Program in Biomedical Engineering & Physiology at Mayo Clinic Graduate School of Biomedical Sciences has a long,

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The Department of Bioengineering is the newest department to join McGill University's renowned Faculty of Engineering. Faculty members are carrying out experimental and computational research in biological materials and mechanics; biomolecular and cellular engineering; and biomedical, diagnostics, and high throughput screening. The Department runs an interdisciplinary graduate program in Biological and Biomedical Engineering (BBME: [www.mcgill.ca/bbme](http://www.mcgill.ca/bbme)) in partnership with the Department of Biomedical Engineering in the Faculty of Medicine.

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Located in the beautiful Upper Peninsula of Michigan, the Department of Biomedical Engineering at Michigan Technological University conducts world-class research at the interface of medicine, biology, and engineering, while educating the next generation of biomedical engineers by offering B.S., M.S., and

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## **National Institute of Biomedical Imaging & Bioengineering National Institutes of Health**

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Booth # 208

## **National Science Foundation (NSF)**

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Programs within the NSF Engineering Directorate support innovative, fundamental research and education in biomedical engineering. Ten core programs as well as numerous solicitations include biomedical engineering as part of their portfolios. Program directors from Engineering of Biomedical Systems, Disability & Rehabilitation Engineering, Biosensors, and Biomechanics & Mechanobiology – along with the CBET (Chemical, Bioengineering, Environmental & Transport Systems) Division Director – will be available to answer questions about proposals, areas for funding, timelines and expectations while writing, and common author mistakes.

Booths # 135 / 137

## **New Jersey Institute of Technology (NJIT) Department of Biomedical Engineering**

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## **Northwestern University**

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### **Queen's University**

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Booth # 721

### **Rensselaer Polytechnic Institute**

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**Rice University**  
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The mission of the BME department at Stony Brook University is to fully integrate the cutting edge of engineering and physical sciences with state-of-the-art biology to advance our understanding of biomedical problems, and to drive the development of therapeutics, diagnostics and medical devices. Areas of research expertise include biomechanics, bioelectricity, tissue engineering, bioinstrumentation, cellular and molecular bioengineering, and bioimaging.

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Booth # 523

**Syracuse University**  
**Department of Biomedical and Chemical Engineering**  
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Booths # 701/ 703

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Booths # 622 / 624

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Booths # 723 / 725

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Booth # 737

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Booths # 628 / 630

**The University of Alabama at Birmingham**

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The BME department at The University of Alabama at Birmingham offers BS, MS, and PhD degrees. The MS program offers an optional Certificate in Life Sciences Entrepreneurship. The primary interdisciplinary research programs include tissue engineering, biomechanics, and cardiac electrophysiology. The department currently includes 20 primary and 60 secondary faculty members. UAB BME is ranked 4th in the U.S. in NIH funding to joint departments of biomedical engineering by the Blue Ridge Institute for Medical Research.

Booth # 425

**The University of Arizona**  
**College of Engineering, Biomedical Engineering Department**

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Web: [bme.engineering.arizona.edu](http://bme.engineering.arizona.edu)

Welcome to the University of Arizona Biomedical Engineering Program located in the picturesque Sonoran Desert of Southern Arizona! UA Biomedical Engineering provides a rigorous education in the time-tested principles, technologies and tools of engineering combined with broad exposure to the ever-expanding modern practice of biomedicine. Our highly interdisciplinary program at a **top-50** public national research institution is an ideal choice if you are seeking a collaborative environment tailored to your interests and career goals. We have more than 50 esteemed faculty, many of whom have multiple appointments in the colleges of engineering, medicine and science, who specialize in areas ranging from cardiology to medical imaging. Join University of Arizona Biomedical Engineering!

Booth # 601

**University of Arkansas**

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The Biomedical Engineering Program at the University of Arkansas offers MS and PhD degrees. Our active faculty has research programs in: Organ Regeneration; Cell and Molecular

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**The University of British Columbia**

**School of Biomedical Engineering**

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The School of Biomedical Engineering at University of British Columbia established in 2017 as a strategic partnership between Faculties of Applied Science and Medicine, comprises more than 20 faculty members who are research leaders in areas including molecular and cellular engineering, biological imaging, computational biology and human interfacing devices. We have over 100 graduate students, within our MEng, MASc and PhD programs and offer a four year undergraduate degree in BASc with an optional co-op placement year. We welcome you to visit our booth to learn more.

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The mission of UConn BME is to rigorously educate our students in diverse fields of biomedical engineering by building on a strong foundation in engineering, mathematics, and biology, and to include a core competency in a specific area of bioengineering. The faculty has a wide range of research expertise with strengths in the following research areas: imaging, biosensors and instrumentation, molecular, cellular and tissue engineering, biomechanics, neural and rehabilitation engineering, and bioinformatics.

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The Department of Biomedical Engineering at the University of Minnesota is physically located at the intersection of the medical school, engineering, and physical sciences, and in the heart of Medical Alley (home to Medtronic, Boston Scientific, Abbott, plus 500 other FDA-registered medtech companies). Research conducted by the faculty spans the full spectrum, with particular depth in cardiovascular engineering, neural engineering, cell/tissue engineering, cancer bioengineering, and biomedical imaging/optics.

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The University of Texas at Austin's Biomedical Engineering Department educates the next generation of biomedical engineers by offering B.S., M.S., and Ph.D. degrees. Scholars and students build interdisciplinary knowledge in areas such as bioinformatics, biomechanics, biomedical imaging and instrumentation, cellular and biomolecular engineering, and computational biomedical engineering, among others.

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VCU Biomedical Engineering has strong ties with the VCU Schools of Medicine, Dentistry, and Pharmacy and Massey Cancer Center, and offers Bachelor's, Master's, and Doctoral degrees. Research specialties include mechanobiology, regenerative medicine, biomechanics, rehabilitation engineering, biomaterials, computational medicine, and imaging.

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The booth will be staffed with graduate representatives and faculty from the department of Biomedical Engineering at Yale. The faculty and graduate representative will aim to describe the program to interested visitors and answer any questions regarding the program requirements and admissions process.

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