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Email: Sbhse@asu.edu
Web: 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.

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Booth # 330

**Binghamton University
Department of Biomedical Engineering**

P.O. Box 6000
Binghamton, NY 13902
Phone: 607-777-5774
Email: tglezen@binghamton.edu
Web: www.binghamton.edu/bme

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

Boston University

44 Cummington Mall
Boston, MA 02215
Web: www.bu.edu/bme

Booth # 620

Brown University

171 Meeting Street, Box GB3
Providence, RI 02912
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Web: www.brown.edu/bme

Booths # 442 / 444

Carnegie Mellon University

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Email: czapanta@cmu.edu
Web: www.bme.cmu.edu

Booths # 201 / 300

Case Western Reserve University

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Cleveland, OH 44106
Phone: 216-368-4094
Email: bmedept@case.edu
Web: <http://bme.case.edu/>

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**

2102 Adelbert Road
A.W. Smith 141C
Cleveland, OH 44106
Phone: 216-368-1029
Email: hari@case.edu
Web: <http://ccmeec.case.edu/>

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
Phone: 212-650-6707
Email: pcupid@ccny.cuny.edu
Web: bme.ccny.cuny.edu

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
Phone: 864-656-7276
Email: mariam@clemson.edu
Web: www.clemson.edu/cecas/departments/bioe/

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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Columbia University

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351 Engineering Terrace
New York, NY 10027
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Web: www.bme.columbia.edu

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Cornell University

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Ithaca, NY 14853
Phone: 607-255-2573
Email: bh42@cornell.edu
Web: www.bme.cornell.edu

Booth # 131 - *Canadian Pavilion*

Dalhousie University School of Biomedical Engineering

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Phone: 902-494-3427
Email: bme@dal.ca
Web: www.dal.ca/bme

Booth # 234

Thayer School of Engineering at Dartmouth

14 Engineering Drive
Hanover, NH 03755
Phone: 603-646-2230
Email: sally.m.hull@dartmouth.edu
Web: www.engineering.dartmouth.edu

The Thayer School of Engineering booth will highlight Engineering in Medicine research, clinical translation of biomedical engineering, and PhD education through the exceptional programs at Dartmouth’s engineering and medical schools. Located in Hanover, New Hampshire, Dartmouth offers a unique brand of engineering science education that fosters cross-disciplinary innovation and collaboration.

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Drexel University

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Email: ltw22@drexel.edu
Web: <https://drexel.edu/biomed/>

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Duke University

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Durham, NC 27712
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Email: dlg42@duke.edu
Web: <https://bme.duke.edu/grad>

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East Carolina University

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Web: www.ecu.edu/cs-cet/engineering/

Booth # 709

Engineering World Health

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Chapel Hill, NC 27516

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Email: victoria@ewh.org

Web: 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 A&M University-Florida State University
College of Engineering**

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Booth # 109

George Mason University

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Booths # 602 / 604

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Department of Biomedical Engineering at The George Washington University offers a one-of-a-kind education with internationally renowned faculty, state-of-the-art research labs, and unique academic programs that stem from our location near federal research and regulatory agencies. Degree programs include MS and PhD in Biomedical Engineering and MEng in Regulatory Biomedical Engineering.

Booths # 301 / 303

**Georgia Institute of Technology and Emory University
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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.

Booths # 501 / 503 / 505

Johns Hopkins University

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Booths # 728 / 730

Lehigh University Bioengineering

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The Department of Bioengineering continues Lehigh's tradition of world-class excellence in education and research, offering a full range of coursework and research opportunities, from nanoscale to systems, for BS, MS and PhD students. Our faculty and students focus on the advancement of knowledge in three main target areas: Biocomputations and Modeling, Diagnostics, Sensors & Devices, and Materials & Therapies, for application to a wide range of biopharmaceutical, biomedical and health-related industries. The highly collaborative environment at Lehigh fosters interdisciplinary engagement across departmental boundaries and beyond the university campus, capitalizing on Lehigh's proximity to New York City and Philadelphia.

Booth # 336

Louisiana Tech University

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Booths # 308 / 310

**Mayo Clinic Graduate School
Biomedical Engineering & Physiology**

200 First Street, SW
SMH JO 4-184
Rochester, MN 55905
Phone: 507-255-8544
Email: kingsleyberg.shirley@mayo.edu
Web: www.mayo.edu/bmep

The Graduate Program in Biomedical Engineering & Physiology at Mayo Clinic Graduate School of Biomedical Sciences has a long, rich history with a tradition of research that spans interdisciplinary boundaries and routinely connects the engineering and physical sciences to the biological sciences and

clinical practice. The Mayo Clinic Graduate School offers graduate programs in various fields leading to PhD and MD/PhD degrees. The Graduate Program in Biomedical Engineering & Physiology offers a wide range of research opportunities from basic discovery science to clinical and translational research. Students are provided the necessary quantitative tools to become leaders in diverse fields of biomedical sciences.

Booth # 123 - *Canadian Pavilion*

**McGill University
Bioengineering & Biomedical Engineering**

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Email: info.bbme@mcgill.ca
Web: www.mcgill.ca/bioengineering

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) in partnership with the Department of Biomedical Engineering in the Faculty of Medicine.

Booth # 215

Medical College of Wisconsin & Marquette University

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Web: www.mcw.marquette.edu/biomedical-engineering

Booth # 525

Michigan Technological University

1400 Townsend Drive
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Web: www.mtu.edu/biomedical

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 Ph.D. degrees. The BME Department at MTU leverages the University's strong and rich history of engineering education and research. We create the future of medicine.

Booth # 635

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

31 Center Drive, Room 1C14
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Web: <http://www.nibib.nih.gov>

Booth # 208

National Science Foundation (NSF)

2415 Eisenhower Avenue
Alexandria, VA 22314
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Email: chayer@nsf.gov
Web: www.nsf.gov

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.

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National Society of Black Engineers

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Booth # 641

Northeastern University

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Web: <http://www.coe.neu.edu>

Booth # 309

Northwestern University

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Phone: 847-467-1213
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Web: mccormick.northwestern.edu

With cutting-edge research in Biomaterials and Regenerative Medicine, Imaging and Biophotonics, and Neural Engineering and Rehabilitation, Northwestern University BME attracts top faculty and students alike. Research takes place on the main campus in Evanston and on the medical school campus in downtown Chicago.

Booths # 734 / 736

The Ohio State University

1080 Carmack Road
270 Bevis Hall
Columbus, OH 43210
Phone: 614-292-1285
Email: harmon.105@osu.edu
Web: <https://bme.osu.edu>

Offering B.S., M.S., Ph.D., and M.D./Ph.D. degrees with research programs in 7 different biomedical engineering domains in state-of-the-art facilities and with strong collaborations with the OSU Wexner Medical Center, Davis Heart and Lung Research Institute, Nationwide Children's Hospital and the OSU Comprehensive Cancer Center featuring the 3rd largest Cancer Hospital in the nation.

Booth # 236

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Department of Biomedical Engineering

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Email: nlsasar@ohsu.edu
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Booth # 429

The Pennsylvania State University

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Email: glm108@psu.edu
Web: www.bme.psu.edu

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Poly-Med, Inc.

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Web: www.poly-med.com

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Purdue University
Weldon School of Biomedical Engineering

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Email: cholderb@purdue.edu
Web: www.purdue.edu/bme

Booth # 228 - *Canadian Pavilion*

Queen's University

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Booth # 721

Rensselaer Polytechnic Institute

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Troy, NY 12180
Phone: 518-276-6548
Email: hahnj@rpi.edu
Web: <http://bme.rpi.edu>

Rensselaer Polytechnic Institute is the nation's oldest technological research university educating outstanding academics, industry leaders and research scientists. Stop by and learn about graduate programs (MS and PhD) as well as opportunities for graduate students (NIH Pre-doctoral Training Program, NSF iCORPs site) and Undergraduates (REU in Bioengineering and Biomanufacturing). (bme.rpi.edu)

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Rice University
Department of Engineering

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Houston, TX 77030
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Web: www.gmp.rice.edu

Booth # 524

Rochester Institute of Technology

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Booth # 636

RoosterBio Inc.

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Web: www.roosterbio.com

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Rowan University
Biomedical Engineering

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Web: www.engineering.rowan.edu

Booth # 615

Rutgers, The State University of New Jersey

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Web: <http://bme.rutgers.edu>

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Scanco USA, Inc.

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Phone: 610-688-1440
Email: rkapadia@scanco.ch
Web: www.scanco.ch

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Springer Nature

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Web: www.springernature.com

Booth # 321

Stevens Institute of Technology

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Booth # 311

Stony Brook 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.

Booth # 220

SunP Biotech

5 Allison Drive
Cherry Hill, NJ 08043
Phone: 856-780-0937
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Web: www.sunpbiotech.com

SunP Biotech is an advanced research and manufacturing company specializing in 3D bio-printing and tissue engineering. Based on proprietary technologies, we focus on developing innovative 3D bio-printing systems and their applications in the field of advanced drug discovery/testing, cancer research, and personalized tissue engineered products. Our current R&D products include 3D bio-materials printing systems, bioinks, and cell/tissue/organ-on-a-chip devices.

Booth # 523

Syracuse University

Department of Biomedical and Chemical Engineering

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Syracuse, NY 13244
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Email: topgrads@syr.edu
Web: <http://eng-cs.syr.edu/our-departments/biomedical-and-chemical-engineering>

Prospective students, postdocs, and faculty can learn about our programs offering multidisciplinary research and education in a truly collaborative setting within the department and the Syracuse Biomaterials Institute. Interact with our faculty and graduate students to learn about current faculty and postdoc openings and graduate admissions and financial aid opportunities.

Booth # 335

Temple University

Department of Bioengineering

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Booths # 701/ 703

Texas A & M University

Department of Biomedical Engineering

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Web: <http://engineering.tamu.edu/biomedical>

Booth # 705

**Texas A & M University
Engineering Medicine (EnMed)**

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Booths # 622 / 624

**Tufts University
Biomedical Engineering**

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Booths # 723 / 725

Tulane University

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Web: www.bmen.tulane.edu

Booth # 737

**The University of Akron
Biomedical Engineering Department**

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Booths # 628 / 630

The University of Alabama at Birmingham

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Email: jcalma@uab.edu
Web: www.uab.edu/engineering/bme

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

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

790 West Dickson Street, Room 120
Fayetteville, AR 72701
Phone: 479-575-4786
Email: kkarsted@uark.edu
Web: www.biomedical-engineering.uark.edu

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 Imaging; Nanobiotechnology; Molecular Genetics and Cell Biology in Disease Prevention; Biomaterials; Tissue Engineering; and Vaccine and Immunotherapy Delivery Systems. Stop by our booth and learn how well qualified students can earn \$10,000 to \$20,000 per year on top of standard assistantship stipends!

Booth # 125 - *Canadian Pavilion*

**The University of British Columbia
School of Biomedical Engineering**

2222 Health Sciences Mall
Vancouver, British Columbia V6T 1Z3 Canada
Phone: 604-822-1321
Email: admin@bme.ubc.ca
Web: www.bme.ubc.ca

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.

Booth # 200

**University at Buffalo, The State University of New York
The Department of Biomedical Engineering**

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Booth # 230 - *Canadian Pavilion*

**University of Calgary
Biomedical Engineering**

CCIT 012
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Booths # 800 / 802

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Biomedical Engineering**

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Booths # 614 / 616

University of California, Irvine

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Web: www.eng.uci.edu/dept/bme

Booth # 902

The University of California, Riverside

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Email: nford@engr.ucr.edu
Web: bioeng.ucr.edu

Booths # 214 / 216

University of California, San Diego

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Booth # 902

University of California, Santa Barbara

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Booth # 440

**The University of Chicago
Institute for Molecular Engineering**

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Exhibitors

As of 6/10/19 - Page 10 of 15

Booth # 834

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Booth # 735

University of Colorado Boulder

Department of Chemical and Biological Engineering

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Web: www.colorado.edu/chbe/

Booth # 742

University of Colorado Denver /

Anschutz Medical Campus

Department of Bioengineering

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Aurora, CO 80045

Phone: 303-724-5893

Email: bioengineering@ucdenver.edu

Web:

engineering.ucdenver.edu/academics/departments/bioengineering

Booth # 204

BME UConn

260 Glenbrook Road

Storrs, CT 06269

Phone: 860-486-5838

Email: ki.chon@uconn.edu

Web: www.bme.uconn.edu

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.

Booths # 435 / 437

University of Delaware

150 Academy Street

161 Colburn Lab

Newark, DE 19716

Phone: 302-831-4578

Email: delliott@udel.edu

Web: www.bme.udel.edu

Booth # 415

University of Florida

J. Crayton Pruitt Family Department of Biomedical Engineering

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Gainesville, FL 32611

Phone: 352-273-9222

Email: info@bme.ufl.edu

Web: www.bme.ufl.edu

The J. Crayton Pruitt Family Department of Biomedical Engineering at the University of Florida (UF BME) is dedicated to developing innovative and clinically translatable biomedical technologies, educating future generations of biomedical engineers, and cultivating leaders, by nurturing integration of engineering, science, and healthcare in a collaborative and dynamic educational and research environment. UF BME is one of only a few departments nationally to be co-located with a top-ranked medical school, veterinary school, and dental school, along with having a strong culture of entrepreneurship and commercialization.

Booth # 700

University of Georgia

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Athens, GA 30602

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Email: info@engr.uga.edu

Web: <http://engineering.uga.edu/cmbe>

The University of Georgia School of Chemical, Materials and Biomedical Engineering offers unique, interdisciplinary programs to support development of creative solutions for human health and wellness. A vibrant academic environment exists that fosters engineering education in a liberal arts environment and research that addresses critical societal needs.

Booth # 430

University of Illinois at Chicago

851 S. Morgan Street, Room 218

Chicago, IL 60607

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One of the first degree granting and accredited Bioengineering programs in the nation, since 1965 UIC Bioengineering offers B.S., M.S., Ph.D., M.D./M.S. and M.D./Ph.D. programs that emphasize translational research and innovative training that can include clinical immersion and industry-linked interdisciplinary medical product development. UIC was recently ranked #7 in the nation for best value by the Wall Street Journal and #9 in the nation for diversity by US News and World Report. UIC is also consistently ranked among the top 100 safest campuses in the nation. It is located in the heart of Chicago, home of 5 major academic medical centers, multiple Fortune 500 healthcare companies, and a thriving med and bio tech startup culture. UIC Bioengineering takes advantage of all that Chicago has to offer to prepare its students for their next step whether it be industry, small or big, graduate school or a postdoctoral position, medical school or other professional opportunities.

Booths # 629 / 631

University of Illinois at Urbana-Champaign

Department of Bioengineering and Carle Illinois College of Medicine

1102 Everitt Lab

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Booth # 740

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University of Kentucky

Department of Biomedical Engineering

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Department of Bioengineering

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Biomedical Engineering Department

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E-mail: bmengp@umn.edu
Web: <http://bme.umn.edu>

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.

Booths # 814 / 816

**University of Nebraska –
(UNL Engineering and UNMC Regenerative Medicine)**

P.O. Box 880642
Lincoln, NE 68588-0642
Phone: 402-472-3386
Email: awest9@unl.edu
Web: engineering.unl.edu and
www.unmc.edu/regenerativemed/

Booths # 409 / 411

**University of North Carolina at Chapel Hill /
NC State University**

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Email: yberg@email.unc.edu
Web: www.bme.unc.edu

Booth # 105

**University of Oklahoma
Stephenson School of Biomedical Engineering**

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Norman, OK 73019
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Email: detamore@ou.edu
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Booth # 824

**Center for Engineering MechanoBiology
University of Pennsylvania**

3231 Walnut Street
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University of Rochester

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Booth # 323

**University of St. Thomas /
Houston Methodist Research Institute**

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Booth # 341

University of South Carolina

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Email: mossme@cec.sc.edu
Web: www.sc.edu/study/colleges_schools/engineering_and_computing/study/biomedical_engineering/index.php

Exhibitors

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Booth # 711

University of South Dakota
Biomedical Engineering

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Booth # 530

University of Southern California
Viterbi School of Engineering

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Los Angeles, CA 90089-1455
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Email: viterbi.gradprograms@usc.edu
Web: <http://viterbigradadmission.usc.edu>

Booths # 329 / 331

University of Tennessee, Knoxville

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Email: mabeinfo@utk.edu
Web: mabe.utk.edu

The University of Tennessee prepares students to be world-class engineers. Our state-of-the-art facilities include a Syndaver Laboratory, the first of its kind in an engineering department. Stop by our booth to speak with students and faculty about the exciting research going on at the University of Tennessee.

Booth # 609

University of Texas at Arlington

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Booths # 534 / 536

The University of Texas at Austin
Biomedical Engineering

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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.

Booths # 408 / 410

University of Texas at Dallas
Department of Bioengineering

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Web: <http://be.utdallas.edu>

The University of Texas at Dallas presents their Biomedical Engineering degree programs to future students and the highly competitive Eugene McDermott Graduate Fellowship for outstanding PhD applicants. Information about our research programs in bioinformatics, biomaterials, biomechanics, biomedical imaging and optics, biosensors, and neural engineering will also be available.

Booth # 914

University of Texas at San Antonio

One UTSA Circle
San Antonio, TX 78249
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Email: eric.brey@utsa.edu
Web: <http://engineering.utsa.edu/biomedical/>

Booth # 822

University of Texas Southwestern Medical Center

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Email: jim.mcdowell@utsouthwestern.edu
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Department of Bioengineering
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Biomedical Engineering
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Booth # 305

Villanova University
Graduate Engineering
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Web: www.villanova.edu

Booths # 235 / 237

Virginia Commonwealth University
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Web: <https://egr.vcu.edu/departments/biomedical/>

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.

Booths # 400 / 401 / 402 / 403 / 404 / 405

Virginia Tech-Wake Forest University
School of Biomedical Engineering & Science
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Exhibitors

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Wayne State University

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Booth # 232 - *Canadian Pavilion*

Western University

School of Biomedical Engineering

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Web: www.eng.uwo.ca/biomed/

Booths # 343 / 345

Worcester Polytechnic Institute

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Booth # 328

Yale University

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New Haven, CT 06511

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Email: deanna.lomax@yale.edu

Web: www.seas.yale.edu/departments/biomedical-engineering

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.
