and multi-scale approach to biomedical engineering, from molecular and cellular levels through tissue, neural, and whole-organ systems. Areas of world-class research expertise include Biomechanics and Mechanobiology; Molecular, Cellular and Tissue Engineering; Neural Engineering; Synthetic and Systems Bioengineering; Biomaterials; Biomedical Imaging; Computational Modeling and Data Sciences; and Nanotechnology and Sensing.
mechanomedicine, neuroengineering, functional bioimaging, and biomaterials. Our faculty are known for both their contributions to biomedical engineering and their shared passion for teaching and inspiring students to explore new ways to treat disease and keep people healthy. Columbia Biomedical Engineering provides unparalleled access to the nation’s top research hospitals and clinical collaborators at Columbia University Irving Medical Center, as well as the unique opportunity to live and study in the heart of New York City. We offer an undergraduate program (BS) and graduate programs leading to Master of Science (MS) and Doctor of Philosophy (PhD) in Biomedical Engineering. These programs seek to emphasize the confluence of engineering with the physical and biological sciences, as well as opportunities for translational research, innovation, and entrepreneurship in medicine.

Booths # 500 / 502
Cornell University
121A Weill Hall
Ithaca, NY 14853
Phone: 607-255-2573
Email: bh42@cornell.edu
Web: www.bme.cornell.edu

The Meinig School of Biomedical Engineering at Cornell University focuses on interdisciplinary research to achieve a quantitative understanding of human biology and physiology across spatial and temporal scales, with the goal of improving human health. The school has a close relationship with the Weill Cornell Medicine medical school and its associated hospitals in New York City, including an "Immersion Term", during which first-year BME Ph.D. students spend ~7 weeks gaining clinical experience at Weill Cornell Medicine. Cornell University is a comprehensive university with outstanding programs of teaching and research in all areas of human inquiry, which has its main campus at Ithaca in the beautiful Finger Lakes Region of upstate New York. The Meinig School has close collaborations with other departments on campus. For more information, please visit http://www.bme.cornell.edu/.

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Dalhousie University
School of Biomedical Engineering
5981 University Avenue
Halifax, NS B3H 4R2 Canada
Phone: 902-494-2624
Email: gmaksym@dal.ca
Web: www.dal.ca/bme
<table>
<thead>
<tr>
<th>Booth # 340</th>
<th>Thayer School of Engineering at Dartmouth</th>
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<tbody>
<tr>
<td>14 Engineering Drive Hanover, NH 03755 Phone: 603-646-2606 Email: <a href="mailto:engineering.admissions@.dartmouth.edu">engineering.admissions@.dartmouth.edu</a> Web: <a href="http://www.engineering.dartmouth.edu">www.engineering.dartmouth.edu</a></td>
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<th>Booths # 630 / 632</th>
<th>Duke University</th>
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<tr>
<td>Biomedical Engineering Department 101 Science Drive 1427 CIEMAS Building, Box 90281 Durham, NC 27708 Phone: 919-660-5590 Email: <a href="mailto:danielle.giles@duke.edu">danielle.giles@duke.edu</a> Web: <a href="https://bme.duke.edu/grad">https://bme.duke.edu/grad</a></td>
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<tr>
<th>Booth # 816</th>
<th>Engineering World Health</th>
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<tr>
<td>151 E. Rosemary Street, Suite 207 Chapel Hill, NC 27514 Phone: 984-234-3686 Email: <a href="mailto:victoria@ewh.org">victoria@ewh.org</a> Web: <a href="http://www.ewh.org">www.ewh.org</a></td>
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<th>Booth # 233</th>
<th>Florida International University</th>
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<tr>
<td>10555 West Flagler Street, Room EC2610 Miami, FL 33199 Phone: 305-348-7292 Email: <a href="mailto:mbarruec@fiu.edu">mbarruec@fiu.edu</a> or <a href="mailto:estradac@fiu.edu">estradac@fiu.edu</a> Web: <a href="http://www.bme.fiu.edu">www.bme.fiu.edu</a></td>
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<tr>
<th>Booth # 701</th>
<th>George Mason University</th>
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<tr>
<td>Department of Bioengineering 4400 University Drive Fairfax, VA 22030 Phone: 703-993-5846 Email: <a href="mailto:tmcgowa2@gmu.edu">tmcgowa2@gmu.edu</a> Web: <a href="http://www.bioengineering.gmu.edu">www.bioengineering.gmu.edu</a></td>
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<th>Booth # 722</th>
<th>The George Washington University</th>
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<tr>
<td>800 22nd Street NW, Suite 5000 Washington, DC 20052 Phone: 202-994-3740 Email: <a href="mailto:biomed@gwu.edu">biomed@gwu.edu</a> Web: <a href="http://www.bme.seas.gwu.edu">www.bme.seas.gwu.edu</a></td>
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<th>Booths # 401 / 403</th>
<th>Georgia Institute of Technology and Emory University</th>
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<td>313 Ferst Drive Atlanta, GA 30332 Phone: 404-385-5045 Email: <a href="mailto:kyla.ross@gatech.edu">kyla.ross@gatech.edu</a> Web: <a href="http://www.bme.gatech.edu">www.bme.gatech.edu</a></td>
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<th>Booths # 501 / 503 / 505</th>
<th>Johns Hopkins University</th>
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<tr>
<td>3400 North Charles Street Baltimore, MD 21218 Phone: 410-614-4280 Email: <a href="mailto:hlan1@jhmi.edu">hlan1@jhmi.edu</a> Web: <a href="http://www.bme.jhu.edu">www.bme.jhu.edu</a></td>
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<th>Booth # 432</th>
<th>Illinois Institute of Technology</th>
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<tr>
<td>3255 S. Dearborn Street Wishnick Hall 314 Chicago, IL 60616 Phone: 312-567-5790 Email: <a href="mailto:igorgia@iit.edu">igorgia@iit.edu</a> Web: <a href="http://www.iit.edu/~bme">www.iit.edu/~bme</a></td>
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<th>Booth # 420</th>
<th>Lehigh University</th>
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<tr>
<td>Bioengineering Department 111 Research Drive, Room D325 Bethlehem, PA 18015 Phone: 610-758-5427 Email: <a href="mailto:sup3@lehigh.edu">sup3@lehigh.edu</a> Web: <a href="http://www.lehigh.edu/bioe/">www.lehigh.edu/bioe/</a></td>
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<th>Booth # 422</th>
<th>Louisiana Tech University</th>
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<tr>
<td>818 Nelson Avenue Ruston, LA 71272 Phone: 318-257-4420 Email: <a href="mailto:tmurray@latech.edu">tmurray@latech.edu</a> Web: <a href="https://www.latech.edu/">https://www.latech.edu/</a></td>
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<th>Booths # 631 / 633</th>
<th>Marquette University &amp; Medical College of Wisconsin</th>
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<tr>
<td>8701 Watertown Road Milwaukee, WI 53226 Phone: 414-955-8671 Email: <a href="mailto:mkaucic@mcw.edu">mkaucic@mcw.edu</a> Web: <a href="http://www.mcw.marquette.edu/biomedical-engineering">www.mcw.marquette.edu/biomedical-engineering</a></td>
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Exhibitors
As of 3/19/20 - Page 4 of 15

Booth # 627 / 629
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 # 511 - Canada Pavilion
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Department of Bioengineering & Department of Biomedical Engineering
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Email:  info.bbme@mcgill.ca
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Phone:  906-487-2772
Email:  cfdompie@mtu.edu
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.

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With cutting-edge research in Biomechanics, Biomaterials and Regenerative Engineering, Cell and Molecular Engineering, Imaging and Biophotonics, Medical Devices and Instrumentation, and Neural Engineering, 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.

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NYU Tandon School of Engineering
6 Metrotech Center
Brooklyn, NY 11201
Phone: 646-997-5995
Email: lk113@nyu.edu
Web: www.engineering.nyu.edu/grad

NYU graduate engineering programs exist in the fields of mechanical, civil, urban, industrial, electrical, computer, chemical, biomedical and financial engineering alongside programs in computer science, management of technology, cybersecurity, and integrated digital media. Our goal is to produce highly desirable graduates prepared for industry. This has led us to be one of the top ranked schools in the nation with regards to graduate employability, salary potential and return on investment.

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Rice University
Bionengineering Department
6100 Main Street, MS 142
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Phone: 713-348-2208
Email: janine.g.berrill@rice.edu
Web: bioengineering.rice.edu

Rice University’s Department of Bioengineering has outstanding research and educational programs, including Bioengineering PhD and Masters (MBE) programs and a joint MD/MBE program with UTHealth Houston. Situated in the Texas Medical Center, we offer education and research opportunities in biomaterials and tissue engineering, drug and gene delivery, biomechanics, biomedical imaging and diagnostics, cellular, molecular and computational bioengineering, and synthetic and systems biology.
connection with the Rutgers Robert Wood Johnson Medical School and Hospital. BME awards BS, MEng, MS, and PhD degrees and also offers joint Masters of Business and Science and MD-PhD degrees, as well as a certificate in Medical Device Design and Development.

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**Ryerson University**

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Toronto, Ontario M5B 2K3 Canada

Phone: 416-979-5000 x 3330

Email: swaldman@ryerson.ca

Web: https://www.ryerson.ca/graduate/biomedical-engineering/

Ryerson's graduate program in Biomedical Engineering provides students with the opportunity to advance their own research, tap into Ryerson's leading faculty-based research and work on industry-related projects, preparing them for future careers. Throughout the program, students are supported by a network of experienced faculty supervisors, have opportunities for training at research hospitals (St. Michael's Hospital, University Health Network), and gain valuable work experience through internships at BME start-ups (in collaboration with the Biomedical Zone).

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**Stony Brook University**

119 Bioengineering Building

Stony Brook, NY 11794

Phone: 631-632-1480

Email: david.rubenstein@stonybrook.edu

Web: www.stonybrook.edu/bme

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 # 229
**Syracuse University**
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Web: [http://bmce.syr.edu](http://bmce.syr.edu)

Booth # 111
**Temple University**
**Bioengineering Department**
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Phone: 215-204-3404
Email: doreen.aiello@temple.edu
Web: [http://engineering.temple.edu/bioengineering](http://engineering.temple.edu/bioengineering)

In the Department of Bioengineering at Temple University, our faculty aim to help our undergraduate and graduate students sculpt their ideas, we teach and train them to understand health-related problems, to develop possible solutions through fundamental, knowledge-based paths, and to implement those solutions through translational methods. Our students are equally versed in quantitative, engineering approaches to cellular-based natural sciences (biology, physiology, chemistry) and in devices-based skills (programming, data science, instrumentation). Through education and research, we will prepare new generations of versatile, problem oriented, multiscale, entrepreneurial engineers, who can easily step out of their expertise to integrate skill sets with information from other fields.

Booths # 601/ 603
**Texas A & M University**
**Department of Biomedical Engineering**
3120 TAMU
College Station, TX 77843
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Email: bmen@tamu.edu
Web: [http://engineering.tamu.edu/biomedical](http://engineering.tamu.edu/biomedical)

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**Biomedical Engineering Department**
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**The University of Alabama at Birmingham**
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Booth # 214
**The University of Arizona**
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Phone: 520-626-9134
Email: aanduaga@email.arizona.edu
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! UArizona 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 # 133

University of Akron
Biomedical Engineering Department
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Email: svasenda@uakron.edu
Web: https://www.uakron.edu/engineering/BME/

Booth # 700

University of Arkansas
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Fayetteville, AR 72701
Phone: 479-575-6022
Email: tshefley@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: Biomechanics & Mechanobiology, Biomaterials, Biomedical Optics & Imaging, Tissue Engineering; and Molecular Engineering. 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 # 610 - Canada 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: payam.zahedi@ubc.ca
Web: www.bme.ubc.ca

The School of Biomedical Engineering at the University of British Columbia within the Faculties of Applied Science and Medicine, comprises more than 30 faculty who are research leaders in areas of cellular engineering, biological imaging, computational biology and human interfacing devices. We have over 110 graduate students, within our MEng, MASc and PhD programs and offer a four year undergraduate degree in BASc. We welcome you to visit our booth to learn more.
Booth # 421

University of California, Berkeley
Department of Bioengineering
306 Stanley Hall, UC Berkeley Campus
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Email: bioeng@berkeley.edu
Web: http://bioeng.berkeley.edu/

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Department of Biomedical Engineering
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The Bioengineering Interdepartmental Graduate Program (BIG) offers M.S. and Ph.D. degrees with research focused in:
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- Biomedical Imaging
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University of California, Santa Barbara
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Web: bioengineering.ucsb.edu

Booth # 227

The University of Chicago
Pritzker School of Molecular Engineering
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Booth # 226

University of Cincinnati, BME
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Email: BioMedEng@uc.edu
Web: http://ceas.uc.edu/academics/departments/biomedical-engineering.html

Booth # 704

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Email: natalie.kersten@ucdenver.edu
Web: engineering.ucdenver.edu/academics/departments/bioengineering
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**University of Delaware**
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Email: schwande@udel.edu
Web: www.bme.udel.edu

Booth # 409
**University of Florida**
J. Crayton Pruitt Family Department of Biomedical Engineering
1275 Center Drive, JG-56
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 # 836
**University of Georgia**
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Email: james.warnock@uga.edu
Web: http://engr.uga.edu/cmbe

Booth # 626
**University of Houston**
3517 Cullen Boulevard
Houston, TX 77030
Phone:  713-743-3750
Email: ckwaits@uh.edu
Web: http://www.bme.uh.edu

Booth # 720
**University of Illinois at Chicago**
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Web: www.bioe.uic.edu

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Phone:  217-333-1867
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The University of Michigan
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University of Minnesota
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E-mail: bmengep@umn.edu
Web: http://bme.umn.edu

Booths # 840 / 842
University of Nebraska
620 N. 16th Street
Lincoln, NE 68588
Phone: 402-472-3181
Email: awest9@unl.edu

Booths # 703 / 705
Joint BME –
University of North Carolina / NC State University
10010B Mary Ellen Jones Building
CB #7575
Chapel Hill, NC 27599
Phone: 919-445-6051
Email: vberg@email.unc.edu
Web: www.bme.unc.edu

Booth # 814
University of Oklahoma
Stephenson School of Biomedical Engineering
173 Selgar Street
Gallogly Hall, Room 101
Norman, OK 73019
Phone: 405-325-0789
Email: cheriehudson@ou.edu
Web: www.ou.edu/COE/SBME.html

Booths # 101 / 103
University of Pennsylvania
School of Engineering Applied Sciences
220 South 33rd Street
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Phone: 215-898-7246
E-mail: ras@seas.upenn.edu
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The University of Pennsylvania, the country's first university, is dedicated to integrative training and multidisciplinary research. Penn Engineering offers 16 Master's programs, and 6 Doctoral programs representing a wide array of engineering
disciplines. Our Bioengineering programs are ranked among the top in the world, and our state of the art research facilities like The Center for Engineering MechanoBiology and the Laboratory for Research on the Structure of Matter provide exceptional research experiences on campus, and at partner institutions.

Booths # 115 / 117
University of Pittsburgh
Department of Bioengineering
306 CNBIO
300 Technology Drive
Pittsburgh, PA 15219
Phone: 412-624-6445
Email: ngm8@pitt.edu
Web: engineering.pitt.edu

Booths # 209 / 211
University of Rochester
207 Robert E. Georgen Hall
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Phone: 585-275-3891
Email: adworzan@rochester.edu
Web: www.bme.rochester.edu

Booth # 333
University of South Carolina
Biomedical Engineering Program
301 Main Street
Swearingen Engineering Center, Room 1333
Columbia, SC 29208
Phone: 803-777-2310
Email: mossme@cec.sc.edu
Web: biomed.cec.sc.edu

The UoFSC Biomedical Engineering Program is a collaborative effort between the College of Engineering and Computing and the School of Medicine, which features research in biomechanics, tissue engineering, drug development and delivery, biomonitoring and biomeasurements, and biomaterials. The program offers three graduate degrees, including research-based MS and PhD degrees as well as a coursework-based ME degree. These degree programs are designed around the goal of training students to imagine, integrate, and invent new products and processes that will improve human health. Attracted by some of the best graduate programs in the nation, more than 6,200 graduate students call Carolina their academic home. Located in Columbia, the state capital of sunny South Carolina, it combines the benefits of a big city with the charm and hospitality of a small town. Residing only hours from both the Blue Ridge Mountains and the Atlantic Coast beaches, this area provides plenty of opportunities for year-round outdoor recreation.

Booth # 727
University of Southern California
Viterbi School of Engineering
3650 McClintock Ave, OHE 106
Los Angeles, CA 90089
Phone: 213-740-0119
Email: fujioka@usc.edu
Web: https://viterbigradadmission.usc.edu/prospective

A USN&WR top-10 ranked graduate engineering school, the University of Southern California is a leading private research university. Our Biomedical Engineering department, one of eight academic departments that comprise the Viterbi School of Engineering, offers a PhD program, three Master’s programs and a neuroengineering track. The department is in the top tier for research funding per faculty and hosts six internationally recognized research centers. Located in L.A., USC offers extensive opportunities for study and research.

Booths # 336 / 338
University of Tennessee, Knoxville
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Knoxville, TN 37996
Phone: 865-974-9376
Email: mabeinfo@utk.edu
Web: mabe.utk.edu

Booth # 109
University of Texas at Arlington
500 UTA Boulevard, Suite 226
Arlington, TX 76010
Phone: 817-272-2249
Email: cbradfield@uta.edu
Web: www.uta.edu/bioengineering

The Bioengineering Department at the University of Texas, Arlington (UTA) is focused on translational research areas in brain imaging, regenerative tissue engineering, biomechanics, and nanomedicine through the joint graduate program with the University of Texas Southwestern Medical Center. The outstanding faculty and students in the department continue to make significant contributions to advance biomedical engineering. Highly qualified students interested in seeking a doctoral degree in nanomedicine to treat cardiovascular and lung diseases are strongly encouraged to apply to our NIH-funded T32 PhD Training Program. Be sure to visit Booth 109 at the exhibit to learn more.
Booths # 520 / 522
The University of Texas at Austin
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Booths # 308 / 310
University of Texas at Dallas
Department of Bioengineering
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Web: http://be.utdallas.edu

Booth # 232
University of Texas Southwestern Medical Center
Division of Basic Science Graduate Program
5323 Harry Hines Boulevard
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Email: jim.mcdowell@utsouthwestern.edu
Web: www.utsouthwestern.edu

The UT Southwestern BME graduate program has an emphasis on the development of advanced procedures and technologies that facilitate both basic biomedical research and the detection, diagnosis, and treatment of disease and disability. The PhD degree program features research and training tracks in: Biomedical and Molecular Imaging; Biomaterials, Mechanics and Tissue Engineering; Molecular and Translational Nanomedicine; and Medical Physics. The BME program has more than 40 faculty members from both basic science and clinical departments.

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Booth # 509 - Canada Pavilion
University of Toronto
Institute of Biomaterials & Biomedical Engineering
164 College Street
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Web: www.ibbme.utoronto.ca

The Institute of Biomaterials and Biomedical Engineering (IBBME) at the University of Toronto is the oldest Biomedical Engineering unit in Canada. Established in 1962, we host more than 350 graduate students in 14 departments, 10 partner hospitals, and 7 research institutes & commercialization centres.

Booth # 737
University of Utah
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Faculty of Engineering
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Email: bmedir@uwaterloo.ca
Web: https://uwaterloo.ca/biomedical-engineering/graduate-studies
Booths # 600 / 602
University of Virginia
415 Lane Road
Charlottesville, VA 22908
Phone: 434-924-5101
Email: ham2n@virginia.edu
Web: engineering.virginia.edu/biomedical-engineering

We start with a focus on biology. Whether we are modeling or engineering cells and tissues, analyzing large datasets, developing new imaging technologies or synthesizing novel biomaterials, the problem statement always starts with the biology underlying the system, therapy or disease process. Our department is characterized by a tight, interrelated group of strengths in biomedical data sciences and modeling, biomedical imaging and regenerative medicine. This collaborative culture is reinforced by our co-location with the School of Medicine and UVA Health System, making it easier to partner with physicians and basic scientists to address unmet clinical needs and engage in discovery science.

Booths # 527 / 529 / 531
Vanderbilt University
5824 Stevenson Center Drive
Nashville, TN 37235
Phone: 615-343-1099
Email: tina.shaw@vanderbilt.edu
Web: www.vanderbilt.edu

Booths # 826 / 828
Virginia Commonwealth University
401 West Main Street
Richmond, VA 23284
Phone: 804-828-8718
Email: ronavarrete@vcu.edu
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 # 301 / 303 / 305 / 400 / 402 / 404
Virginia Tech-Wake Forest University
317 Kelly Hall
325 Stanger Street
MC-0298
Blacksburg, VA 24061
Phone: 540-231-8191
E-mail: jhumphreys@vt.edu
Web: www.beam.vt.edu

Booth # 314/ 316
Washington University in St. Louis
One Brookings Drive
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Web: http://bme.wustl.edu/

Booth # 717
Wayne State University
818 W. Hancock
Detroit, MI 48201
Phone: 313-577-1345
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Web: www.bme.wayne.edu

The Biomedical Engineering Department at Wayne State University offers BS (including dual degree options with Mechanical Engineering and Electrical Engineering), Bridge Certificate in Injury Biomechanics, MS, PhD and MD/PhD degrees. It is involved in some of the most advanced research in the field. Our faculty have made significant contributions in automotive safety and the prevention of sports-related and military injuries. Groundbreaking research is also being conducted in the development of tissue-engineered nerves and heart valves as well as imaging techniques for improved diagnosis of brain injury and cancer. Our research has led to improvement in the standards of the automotive industry, better protective equipment for our soldiers and athletes, new techniques to repair damaged tissue and improved diagnostic imaging of trauma and disease.

Booth # 710 - Canada Pavilion
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School of Biomedical Engineering
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Phone: 519-661-4288
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Web: www.eng.uwo.ca/biomed/
Booths # 330 / 332  
**Worcester Polytechnic Institute**  
100 Institute Road  
Worcester, MA 01609  
Phone: 508-831-5301  
Email: grad@wpi.edu  
Web: www.grad.wpi.edu  

Graduate students in WPI’s Biomedical Engineering (BME) Department collaborate with scientists and engineers across disciplines, seeking breakthroughs in injury and rehabilitative biomechanics, innovations in regenerative medicine and quantitative microscopy, and major steps forward in healthcare. Whether in the classroom or the lab, the focus is on making an impact and solving real-world problems. WPI’s BME graduates have gone on to rewarding careers at major medical and biomedical research centers across academia, government, and the medical device industry.

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Booth # 321  
**Yale University**  
**Graduate Studies in Biomedical Engineering**  
55 Prospect Street  
New Haven, CT 06511  
Phone: 203-432-4262  
Email: deanna.lomax@yale.edu  
Web: www.seas.yale.edu/biomedical  

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.