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**Boston University**

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Biomedical Engineering at Boston University is an elite program, attracting exceptional graduate students nationally and internationally. Consistently ranked among the top BME programs in the nation by US News & World Report, the program has numerous research strengths, a wealth of resources and facilities, and strong ties with the BU School of Medicine, as well as many other top medical research centers and hospitals in the Boston area. The department presents a unique quantitative 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.

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Department of Biomedical Engineering

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Ranked by *US News and World Report* as a top-10 BME program and celebrating our 20th anniversary in 2020, Columbia University’s Department of Biomedical Engineering is proud to sponsor BMES 2020. As part of the Fu Foundation School of Engineering and Applied Science, our Department has established our research excellence in engineering and medicine, including orthopaedic bioengineering, regenerative medicine,
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.

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**Cornell University**
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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/](http://www.bme.cornell.edu/).

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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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Rice University’s Department of Biomedical Engineering 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.

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RIT BME is a vibrant department that seeks to educate and train graduates who are prepared to apply knowledge in traditional and modern biomedical application domains. Our undergraduate and graduate programs have opportunities for co-op/internships in academia, government and industry.

Booths # 820 / 822
Rutgers, The State University of New Jersey
599 Taylor Road
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Rutgers Biomedical Engineering is a vibrant and dynamic enterprise of scholarship, learning, and technology development. Located in the heart of New Jersey’s “Cure Corridor” with abundant opportunities for internships, Rutgers provides a diverse array of opportunities in systems bioengineering, biomaterials and tissue engineering, bionanotechnology, biomechanics, and biomedical imaging. The program has a strong 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’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
interships at BME start-ups (in collaboration with the Biomedical Zone).

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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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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.

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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
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Booth # 610 - **Canada Pavilion**
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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 # 230 - **Canada Pavilion**
**University of Calgary**  
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The University of Calgary’s multidisciplinary Engineering Solutions for Health: Biomedical Engineering research strategy drives innovations that are saving lives and revolutionizing health care for Canadians. More than 330 faculty members are clustered in collaborative teams that focus on regenerative medicine, human mobility, health monitoring, advanced biomedical imaging, precision diagnostics and novel medical technologies. State-of-the-art facilities and a rich interdisciplinary environment that spans the faculties of Medicine, Engineering, Science, Veterinary Medicine, Kinesiology and Nursing, provide an ideal setting for research and for training our 260 undergraduate and graduate students and 200 post-doctoral fellows currently supervised by BME faculty. Formally, we offer two training programs: an undergraduate minor program in engineering, which includes the option of an internship in the fourth year, and a graduate program for MSc and PhD candidates. Furthermore, as residents of Canada’s most innovative city, faculty and students have access to a wealth of resources that will help launch innovations to commercialization including hackathon competitions, entrepreneurship training and translation facilities. From concept to the clinic and back, our researchers are transforming quality of life and continuously improving the health system. Find out more at [https://www.ucalgary.ca/bme/](https://www.ucalgary.ca/bme/)

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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
- Computational Engineering
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Our unique interdisciplinary graduate program combines both building a solid fundamental foundation in biological sciences and engineering while, simultaneously, developing diverse communication skills for our students. The result is a rigorous, but exceptionally interactive and welcoming educational environment.

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and nanomedicine through the joint graduate program with the
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

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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 bimeasurements, 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.
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 # 509 / 527 / 529 / 531

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**Washington University in St. Louis**
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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.