The Biomedical Engineering Program within the Department of Civil, Environmental & Biomedical Engineering at the University of Hartford invites applications for a tenure-track position at the rank of Assistant Professor to start in the Fall 2018 semester for its ABET-accredited program in Biomedical Engineering. An earned doctorate in Biomedical Engineering or related engineering discipline is required, though persons nearing completion will be considered. The position requires a strong commitment to excellence in teaching, scholarship and service. Candidates should show a willingness and ability to employ technology in teaching. Effective written and oral communication in English is required. The successful candidate will be expected to: (1) teach undergraduate courses in Biomaterials, Senior Capstone Design, as well as other undergraduate biomedical engineering and engineering science courses, (2) develop research related to solid Biomaterials and Tissue Engineering, or related areas and disseminate the results of their research, (3) contribute to the diversity and excellence of the academic community through their research, teaching and service, and (4) be committed to working with diverse student and community populations. There will also be opportunities to teach in our innovative University Interdisciplinary Studies (UIS) curriculum. Candidates committed to encouraging underrepresented minorities in STEM disciplines are encouraged to apply.

The College of Engineering, Technology, and Architecture offers undergraduate programs in engineering and engineering technology as well as masters level programs. The undergraduate engineering programs are: Acoustical Engineering & Music, Biomedical, Civil, Computer, Electrical and Mechanical. The undergraduate engineering technology programs are: Architectural, Audio, Computer and Electronic, Electromechanical, Electronic. The graduate programs are Master of Engineering or Master of Science in Civil, Environmental, Electrical, and Mechanical in addition to the Master of Architecture. Within the College, there are 42 full-time faculty and 1170 students. The Biomedical Engineering Program has approximately 85 students and eight full-time core and associated faculty members. The University of Hartford, an independent comprehensive university with seven constituent colleges, has over 350 full-time faculty members serving more than 6500 undergraduate and graduate students of whom about 4000 are in residence on the main campus. Students at the University of Hartford find success in a learning environment that both challenges and mentors them. Our academic mission is to engage students in acquiring the knowledge, skills, and values necessary to thrive in, and contribute to, a pluralistic, complex world. For the full text of our academic mission and more information about the University, please visit our website (http://www.hartford.edu). The University is located on an attractive 340-acre campus in a suburban New England setting a few minutes from downtown Hartford.
The University of Hartford is an open and welcoming community, which values diversity in all its forms. In addition, the University aspires to have faculty and staff reflect the rich diversity of its student body and the Hartford region. Candidates committed to working with diverse populations and conversant in multicultural issues are encouraged to apply.

Interested candidates should apply online at: http://hartford.peopleadmin.com/1657. Please include a teaching and research statement, current curriculum vitae and names of three references. Applications will be accepted starting November 1, 2017, and for best consideration, they should be received by January 12, 2018.

The University of Hartford is an Equal Opportunity and Affirmative Action employer, Male/Female/Disabled/Veteran. Women and members of under-represented groups are encouraged to apply. EEO/AA/M/F/D/V