

Biomedical engineering is advancing rapidly and producing important innovations that improve our quality of life. From understanding the human genome to pioneering surgical tools, Boston University biomedical engineers are committed the advancement of research and education in biotechnology, biomolecular engineering, sensory systems, cardiopulmonary engineering, neuroscience, micro-and nano-systems and biomechanics and biomaterials.

News

[Archives](#) [RSS](#)

12.08.09 CIMIT Awards Five Graduate Fellowships to ENG Students

12.08.09 BME Researchers Identify Proteins That May Provide Lung Cancer Drug Targets

11.20.09 Photonics Symposium Showcases Innovations in Point-of-Care Diagnostics

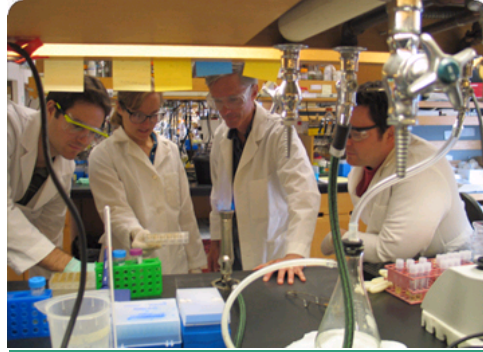
10.30.09 Nanophotonics Advance Could Boost Biomolecular Studies and Sensor Capabilities

10.28.09 At Alumni Weekend, Clean Energy a Hot Topic

Events

[Archives](#) [RSS](#)

12.22.09 BME PhD Final Oral Defense of Finnegan Calabro



The Biomedical Engineering Department at Boston University is among the largest of its kind in the United States and is home to award-winning faculty, exceptional students and numerous research centers and laboratories engaged in an array of interdisciplinary biomedical activities.

[BME Faculty Search](#)



Coulter Translational Research Awards

