MINOR IN BIOMEDICAL ENGINEERING

GW's Biomedical Engineering program is an innovative field that takes advantage of the unique combination of resources and opportunities through connections with GW's School of Medicine and Health Science and GWU Hospital. This program also has well-developed relationships with biotech industries and world-class laboratories in the D.C. metropolitan area. Students can choose from a broad range of disciplines such as biomechanics, electrical engineering, physiology, biology, and biotechnology. Students are well-prepared with what they learn in the classroom as well as with what they learn in specialty laboratories, internships, and design seminar. Whether students want to be a doctor, researcher, or clinician or work as a business partner to develop these technologies, the biomedical engineering degree will prepare students for their future career.

Visit the program website (http://www.bme.seas.gwu.edu/programs-degrees) for additional information.

ADMISSIONS

For more information on the admission process, please visit the Office of Undergraduate Admissions website. Applications may be submitted via the Common Application.

Supporting documents not submitted online should be mailed to:
Office of Undergraduate Admissions
The George Washington University
800 21st Street NW, Suite 100
Washington DC 20052

Contact for questions:
gwadm@gwu.edu or 202-994-6040

REQUIREMENTS

This Bulletin covers the degree requirements for students matriculating in the current academic year. Students who matriculated before the current year can find their requirements in the relevant archived Bulletin (http://archives/).

The following requirements must be fulfilled: 18 credits in required courses.

Code	Title	Credits
Prerequisite		
One course in mathematics must be completed before beginning the minor program.		
Required		
PHYS 1021	University Physics I	
or PHYS 1025	University Physics I with Biological Applications	
Four BME courses taken at the 3000 level or above.		
Elective		
One upper-level BME related course.		

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