

GW's BS in 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 Sciences and the George Washington University Hospital. The program also has well-developed relationships with biotech industries and world-class laboratories in the DC metropolitan area. Biomedical engineering students can choose from a broad range of disciplines such as biomechanics, electrical engineering, physiology, biology, and biotechnology. Students graduate well-prepared with what they learn in the classroom as well as in specialty laboratories, internships, and the program's design seminar. Whether their career aspirations are to be a doctor, researcher, or clinician, or to work as a business partner to develop related technologies, the biomedical engineering degree prepares its students for the future.

Double major

SEAS and non-SEAS students interested in pursuing the BS in biomedical engineering as a double major should see Double Major under [SEAS Regulations](#) in this Bulletin.

This is a STEM designated program.

Visit the [program website](#) for additional information.