

Advanced Biomedical Sciences, Graduate Certificate

The Advanced Biomedical Sciences graduate certificate (<https://science.gmu.edu/georgesquared/advanced-biomedical-sciences-graduate-certificate>) is offered jointly by George Mason University and Georgetown University. This program is designed for students who have all of their core coursework and extracurricular prerequisites for medical, dental or other health-related fields, but otherwise have a comparatively limited science background (non-science majors with only the pre-health curricular core, for example), modest grades in the sciences as undergraduates, and/or also need to improve their Medical College Admission Test, Dental Admission Test, or other pre-professional scores.

This is a 9-month, 20-credit, full-time program that begins each fall semester. Most classes are held at George Mason University's Science and Technology Campus in Manassas, Virginia, with cadaveric anatomy labs held at Georgetown University.

- Modality: On Campus or Online
- Academic Policies and Procedures (<https://catalog.gmu.edu/colleges-schools/science/advanced-biomedical-sciences-graduate-certificate/#admissionspolicies>)
- Contact the Program (<https://science.gmu.edu/georgesquared/contact-us>)

Requirements

Advanced Biomedical Sciences, Graduate Certificate migration

Related Programs

The GeorgeSquared (G²) Advanced Biomedical Sciences partnership between Georgetown and George Mason University is a pathway to a medical or other professional school admission.

Students who complete the G² nine-month ABS Graduate Certificate program can apply to continue on to the Georgetown M.S. in Physiology & Biophysics program (<https://physiology.georgetown.edu/georgesquared/>) and earn the degree in one or two semesters.