

Biotechnology BioBusiness, Graduate Certificate

The Certificate in Biotechnology BioBusiness (<https://biotechnology.georgetown.edu/certificate/>) provides scientists with business skills and opportunities in the biotechnology and biopharmaceutical industries.

Biotechnology has catalyzed a vibrant industry that is a major engine of economic growth for the United States and global economies. The demand for scientists with business backgrounds to serve in managerial positions in the biotechnology industry continues to grow. This certificate equips scientists with the proper training to rise to managerial positions.

- Modality: On Campus
- Academic Policies and Procedures: BGE Handbook (https://docs.google.com/document/d/1rkaOm8U_1eVwabvkl_HFvpfSWrMGnrc6Ex41erxP7g/edit?usp=sharing)
- Contact the Program (<https://biotechnology.georgetown.edu/contact/>)

This program is offered through Biomedical Graduate Education (BGE) (<https://biomedicalprograms.georgetown.edu/>) at Georgetown University School of Medicine.

Requirements

Certificate in Biotechnology BioBusiness students complete four core required courses, five elective courses, and a portfolio project.

Code	Title	Credits
Required Courses		
BIOT 5200	Financial Matrix in Biotech	1
BIOT 5230	Intellectual Property	2
BIOT 5500	Management Strats: Biotech	1
BIOT 5510	Commercialization:Biotech Ind	1
Elective Courses		5
BIOT 5520	Marketing Applications:Biotech	
BIOT 5570	Strategic Leadership:Sci &Tech	
BIOT 5430	Intro to GMP, CMC & Reg Policy	
BIOT 5550	Biotech, the Fed. Govt and You	
BIOT 5660	Drug Dev. to Post Approval	
BIOT 6430	Regulatory Affairs in Biotech	
BIOT 8801		
Total Credits		10

Related Programs

- Biotechnology, MS (<http://coursecatalog.georgetown.edu/programs/biotechnology-ms/>)