

Biochemistry and Molecular & Cellular Biology, PHD

The Ph.D. in Biochemistry and Molecular & Cellular Biology (<https://bmcb.georgetown.edu/phd/>) is designed for students interested in molecular mechanisms, proteomics, and biophysics. The program has developed a solid educational platform designed not only to challenge students, but also to provide supportive mentorship as students develop their own skillsets.

- Modality: On Campus
- Academic Policies and Procedures: PhD Programs Student Handbook (<https://georgetown.box.com/s/80ca0epr833fi5r8a275a0edc11m121b>) and BGE Handbook (https://docs.google.com/document/d/1rkaOm8U_1eVwabvkl_HFvpfSWrMGnrc6Ex41erxP7g/edit?usp=sharing).
- Contact the Program (<https://bmcb.georgetown.edu/contact/#phdprograms>)

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

Requirements

needs CIM BCMB

Related Programs

- Biochemistry & Molecular Biology, MS (<http://coursecatalog.georgetown.edu/programs/biochemistry-molecular-biology-ms/>)