

SCHOOL OF BIOMEDICAL SCIENCES AND PROFESSIONAL STUDIES



GRADUATE STUDIES

Drexel University's School of Biomedical Sciences and Professional Studies prepares tomorrow's leaders in the field of biomedical scientific discovery. The school, known for its innovative research enterprise, trains students in scientific reasoning and the application of advanced technologies.

The key mission of the School of Biomedical Sciences and Professional Studies is to provide cross-disciplinary, intellectually diverse academic programs that are integral to a comprehensive 21st-century graduate education. Committed to preparing students for careers as scientists and successful health professionals, the college offers extensive certificate, master's, and doctoral programs paired with a curriculum that ensures students have an understanding of other disciplines as well as expertise in their own field of study.

The college offers numerous doctoral, master's, and professional development programs that emphasize real-world experience and help guide students to make career decisions matched to their abilities and the world's evolving needs. The next generation of leadership begins here.

For an up-to-date list of programs, please visit drexel.edu/medicine/graduateschool.

DEGREES AND CERTIFICATES OFFERED

PROGRAM	DEGREE OFFERED	LOCATION
Biochemistry of Health and Disease _____	MS, PhD	Philadelphia
Biomedical Studies _____	MS	Philadelphia
Biomedicine and Business _____	MS	Hybrid
Biomedicine and Digital Media _____	MS	Hybrid
Biomedicine and Entrepreneurship _____	MS	Online
Biomedicine and Law _____	MS	Online
Biotechnology _____	MS	Philadelphia
Cancer Biology _____	MS	Philadelphia
Clinical Research _____	Certificate	Online
Clinical Research for Health Professions _____	MS	Online
Clinical Research Organization and Management _____	MS	Online
Drexel Pathway to Medical School _____	MS	Philadelphia
Drug Discovery and Development _____	MS	Philadelphia, Online
Evening Post-Baccalaureate Pre-Medical _____	Certificate	Philadelphia
Forensic Science _____	MS	Philadelphia
Histotechnology _____	MS	Philadelphia
Immunology _____	MS	Philadelphia, Online
Infectious Disease _____	MS	Philadelphia, Online
Intensive Medical Sciences _____	MS	Philadelphia
Interdisciplinary Health Sciences _____	MS	Philadelphia
Joint Doctor of Medicine and Philosophy _____	MD/PhD	Philadelphia
Laboratory Animal Science _____	MLAS	Philadelphia, Online
Medical Science _____	MS	Philadelphia
Microbiology and Immunology _____	MS, PhD	Philadelphia
Molecular and Cell Biology and Genetics _____	MS, PhD	Philadelphia
Molecular Medicine _____	MS	Philadelphia, Online
Neuroscience _____	MS, PhD	Philadelphia
Pathologists' Assistant _____	MS	Philadelphia
Pharmacology and Physiology _____	MS, PhD	Philadelphia
Post-Baccalaureate Pre-Medical Hybrid _____	Certificate	Hybrid
Quantitative Principles for Clinical Research _____	Certificate	Online

