



Consider a PhD in Biomedical Sciences.

Biomedical research is the exploration of processes that govern the functioning of molecules, cells, and organisms in health and disease. Biomedical scientists bridge the gap between the basic sciences and medicine. The PhD degree is the gateway to a career in biomedical research. Resources include:

Application Information: A diligent, well-organized approach to applying to graduate school can help you gain admission to a program that best matches your professional goals. Learn more about the application process including information on personal statement, letters of recommendation and interviewing.

PhD and Postdoctoral Programs Listing: Review listings for PhD programs in biomedical sciences by state, summer research programs, and postdoctoral programs.

Career Paths: Biomedical scientists can use their knowledge of biomedical research in a wide variety of ways. Learn more about the different career paths and fields you can take with a PhD in biomedical sciences.

Webinars: View short presentations that describe features of PhD training, alumni careers, and detailed logistics of the application process.

And more!



Access Resources:

aamc.org/phd