MBA/BIOTECHNOLOGY, MS DUAL DEGREE

The MBA/MS in Biotechnology program teaches fundamental and advanced principles of both business and biotechnology that cover accounting, negotiation, finance, and regulatory and legal matters, as well as biochemistry, biostatistics, and bioinformatics. With a perspective informed both by business and science, students work and learn in a team-oriented cohort. They emerge from the program—offered jointly with the Johns Hopkins Zanvyl Krieger School of Arts and Sciences—possessing the expertise and the confidence to become innovative managers in the biotechnology field. More information is available at https://carey.jhu.edu/programs/dual-degrees/mba-master-science-biotechnology.

Admission Requirements

Apply to the MBA/MS in Biotechnology through the Johns Hopkins Zanvyl Krieger School of Arts and Sciences. For more information, please visit advanced.jhu.edu/academics/dual-degree-programs/biotechnology-mba.

Program Requirements

The program requires 60 credits, 42 credits (30 credits Flex MBA Business Foundation and 12 credits of electives) for the MBA. Course scheduling allows for completion of the MBA portion of the program in 30 months. Students must complete the MBA portion within six years. A waived course must be replaced with an equivalent number of credits in an advanced course. Dual degree recipients receive both diplomas upon completion of both programs.