Electives must be graduate level courses; certificate courses are not acceptable.

**Master in Law – Health Law Track**

<https://www.law.upenn.edu/admissions/master-in-law/curriculum.php>

<https://www.law.upenn.edu/admissions/master-in-law/master-in-law/health-law-track/>

**Master of Bioethics**

<http://medicalethics.med.upenn.edu/education/master-of-bioethics-mbe/course-offerings>

**Bioengineering**

<http://www.be.seas.upenn.edu/current-students/masters/documents/BECourses.pdf>

**Masters in Health Policy Research**

<http://www.med.upenn.edu/mshp/courses.shtml>

**Master of Public Health**

<http://www.publichealth.med.upenn.edu/course_listing.shtml>

**Biomedical Graduate Studies (BGS)**

**Biochemistry and Molecular Biophysics -** <http://www.med.upenn.edu/bmbgrad/academics.shtml>

**Cell & Molecular Biology**

Cancer Biology - <http://www.med.upenn.edu/camb/cb.shtml#Courses>

Cell Biology and Physiology - <http://www.med.upenn.edu/camb/UPENNCAMBCourses.shtml>

Developmental, Stem Cell and Regenerative Biology - <http://www.med.upenn.edu/camb/dsrb.shtml#requirements>

Gene Therapy and Vaccines - <http://www.med.upenn.edu/camb/gtv.shtml#courses>

Genetics and Gene Regulation - <http://www.med.upenn.edu/camb/ggracademics.shtml>

Microbiology, Virology, and Parasitology - <http://www.med.upenn.edu/camb/mvp.shtml#Courses>

**Biostatistics -** <http://www.med.upenn.edu/ggeb/BiostatCourseList.shtml>

**Epidemiology -** <http://www.med.upenn.edu/cceb/epi/edu/descriptions.shtml>

**Genomics and Computational Biology -** <http://www.med.upenn.edu/gcb/courses.shtml>

**Immunology** - <http://www.med.upenn.edu/immun/courses.shtml>

**Neuroscience -** <http://www.med.upenn.edu/ngg/Required_courses.shtml>

**Pharmacology** - <http://www.med.upenn.edu/ggps/user_docs/CourseDescriptions.pdf>