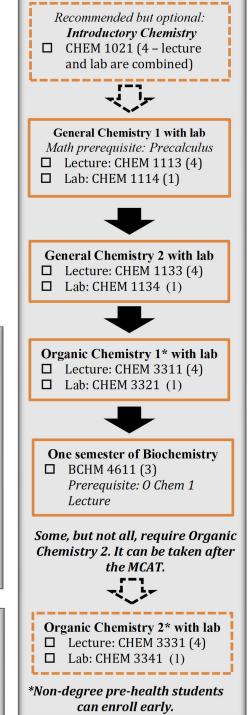


CHEMISTRY

Medicine (M.D. & D.O.) and Podiatric Medicine (D.P.M.)

- The course prerequisites for admission vary among medical schools. We have provided a list of the most common prerequisites below. Verify school-specific prerequisites by visiting their websites.
- **AP/IB Credit:** Not all medical schools will accept AP or IB credit to meet program prerequisites. Thus, if you have AP or IB credit for any of the prerequisites, you may want to retake those courses in college.
- **Community college courses, online courses:** Medical schools may accept community college coursework for certain prerequisites only. Check the Medical School Admissions Requirements online guide or each school's own website to check their policy. You should complete all 3000- and 4000-level prerequisites at a four-year institution. Before enrolling in an *online* prerequisite course, contact your schools of interest to determine if distance or online prerequisite coursework is accepted.
- **Most medical schools require a C or above (not C-) in all prerequisites.** However, the science prerequisites are also tested on the MCAT. If you earn below a B in any science prerequisite, we recommend repeating that course to master the material.



MATH

Most medical schools require two semesters of college mathematics. Choose two from the list below.

Precalculus: MATH 1150 (4)
(*This course covers both algebra and trigonometry in a single semester*)

Highly recommended for all pre-med students (statistics concepts are tested on the MCAT)

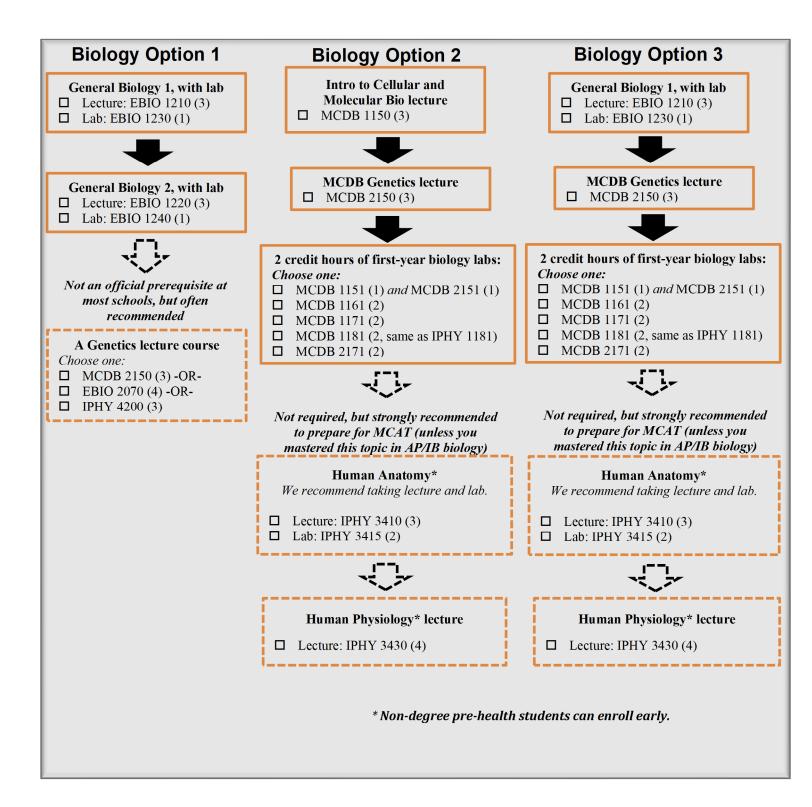
One of the following statistics courses:
PSYC 2111 (4), IPHY 2800 (4), IPHY 3280 (4), or MATH 2510 (3)

A handful of medical schools specifically require Calculus 1. □ Calculus 1: MATH 1300 (5)

ENGLISH LITERATURE and/or WRITING

(Note: Some schools specifically require one semester of each)

Any ENGL or WRTG course (or a scientific writing course)
Another ENGL or WRTG course (or a scientific writing course)



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