

	General Biology	General/Inorganic Chemistry	Organic Chemistry	Biochemistry	Physics	Mathematics	Humanities and Social Sciences	English Composition	Spanish	Other
UC Davis SOM	12 units (lab recommended)	12 units (lab recommended)	12 units (lab recommended)	Courses accepted if unable to take 12 units of organic chemistry	12 units (lab recommended)	–	–	–	–	–
UC Irvine SOM	16 units (lab recommended; includes 4 upper-division units)	32 units (lab recommended)			12 units	Calculus and Biostatistics recommended	Recommended	Recommended	Recommended	Anatomy, Cell Biology, Immunology, Microbiology, Neuroscience, and Psychology recommended
UC San Diego SOM **	12 units recommended	12 units recommended	12 units recommended	Recommended (4 units can be used in place of 4 units General Chemistry)	12 units recommended	Calculus and Statistics recommended	–	–	–	–
UC Riverside SOM	12 units (lab recommended)	24 units (lab recommended)			12 units (lab recommended)	12 units (Calculus and/or Statistics required)	Recommended	Recommended	Recommended	–
UCLA David Geffen SOM	Competence	Competence	Competence	Competence	Competence	Competence	Competence	Competence	–	–
California Northstate University COM	12 units (lab required)	9 units (lab required)	9 units (lab required)	3 units	12 units (lab recommended)	12 units (Calculus and/or Statistics preferred)	Recommended	12 units	Recommended	Anatomy, Microbiology, Behavioral Sciences, Physiology, and Immunology recommended
University of Colorado SOM	Competence	Competence	Competence	Competence	Competence	Competence	Competence	Competence	–	Computer Science and Genetics recommended
Charles R. Drew University of Medicine and Science	Competence	Competence	Competence	Competence	Competence	Competence	Competence	Competence	–	–
Baylor COM	6 units (lab recommended)	–	12 units (lab recommended)	6 units	Accepted for mathematics requirement	6 units (Biostatistics preferred; Physics, Calculus and Statistics accepted)	18 units	6 units (Expository Writing required)	–	Genetics and Microbiology recommended
Washington University SOM in St. Louis	12 units (lab recommended)	12 units (lab recommended)	12 units (lab recommended)	Recommended (4 units can be used in place of 4 units Organic Chemistry)	12 units (lab recommended)	12 units Calculus (4 units Statistics can be used in place of 4 units Calculus)	–	–	–	–
Drexel University COM	Competence	Competence	Competence	Competence	Competence	Competence	Competence	Competence	–	–
Stanford University SOM	Competence	Competence	Competence	Competence	Competence	Competence	Competence	Competence	Recommended	–
University of Southern California Keck SOM	Competence	Competence	Competence	Competence	Competence	Competence	–	Competence	–	–
University of Pennsylvania Perelman SOM	Competence	Competence	Competence	Competence	Competence	Competence	Competence	Competence	–	–
University of Michigan SOM	Competence	Competence	Competence	Competence	Competence	Competence	Competence	Competence	–	–
George Washington School of Medicine and Health Sciences	Competence	Competence	Competence	Competence	Competence	Competence	Competence	Competence	–	–
Rush University COM	Competence	Competence	Competence	Competence	Competence	Competence	Competence	Competence	–	–
Wayne State University SOM	12 units (lab recommended)	12 units (lab recommended)	12 units (lab recommended)	Recommended	12 units (lab recommended)	Statistics recommended	Recommended	9 units	–	Upper-division Biology and Medical Ethics recommended
Wright State University Boonshoft SOM	12 units (lab required)	12 units (lab required)	12 units (lab required)	9 units	12 units (lab required)	12 units (Calculus preferred)	–	12 units	–	–
Rosalind Franklin University of Medicine and Science	12 units (lab required)	12 units (lab required)	12 units (lab required)	3-6 units	12 units (lab required)	Statistics recommended	Two courses (Psychology and Sociology recommended)	Recommended	–	Molecular Biology, Cell Biology, Physiology, Genetics, Microbiology, Neurobiology, and Laboratory Research courses recommended
Oakland University William Beaumont SOM	One lab in either Biology, Chemistry, or Physics			One course	One lab in either Biology, Chemistry, or Physics	One course in Statistics	One course in Social or Behavioral Science	Recommended	–	Humanities and Behavioral Science courses recommended

This chart is a guide only. Additional courses may be recommended. Always check programs' websites before applying.

- Units shown are quarter units. Some requirements shown are estimated equivalents to semester units.
- If a school appears to have no requirements, then that school's admissions requirements are based on competencies, not courses. See school website for details.
- If you have any questions, contact the school or visit the school website.

** School does require any coursework or labs for admission, but it is still highly recommended to take these courses. See school website for details.