

Course Classification Guide

The following guide provides examples of how courses are often categorized. Please select course classifications based on the primary content of the course. Biology, chemistry, physics, and mathematics grades are used to calculate the AMCAS BCPM GPA.

In the case of interdisciplinary courses in which two or more subject matters are combined into one course, refer to the description of the course on your school's website or consult with your prehealth advisor to choose the most appropriate course classification.

<p>Biology (BIOL)</p> <p>Anatomy Biology Biophysics Biotechnology Botany Cell Biology Ecology Entomology Genetics Histology Immunology Microbiology Molecular Biology Neuroscience Physiology Zoology</p>	<p>Business (BUSI)</p> <p>Accounting Finance Human Resources Studies Management Marketing Organizational Studies</p> <p>Communications (COMM)</p> <p>Journalism Media Production and Studies TV, Video, and Audio</p> <p>Computer Science and Technology (COMP)</p> <p>Computer Engineering Computer Science Information Systems Telecommunications</p> <p>Education (EDUC)</p> <p>Counseling and Personnel Services Curriculum and Instruction Educational Administration Educational Policy Health Education Human Development Physical Education (except for sports courses) Special Education</p> <p>Engineering (ENGI)</p> <p>Aerospace Engineering Biomedical Engineering Chemical Engineering Civil Engineering Electrical Engineering Environmental Engineering Nuclear Engineering</p> <p>English Language and Literature (ENGL)</p> <p>Composition and Rhetoric Creative Writing Literature</p>	<p>Fine Arts (ARTS)</p> <p>Art Art History Dance Fine Arts Music Photography Theatre</p> <p>Foreign Languages, Linguistics, and Literature (FLAN)</p> <p>American Sign Language Comparative Literature Foreign Language(s) and Literature Linguistics</p> <p>Government, Political Science, and Law (GOVT)</p> <p>Criminology and Criminal Justice Government International Relations and Studies Law/Legal Studies Political Science Public Affairs and Policy Urban Policy and Planning</p> <p>Health Sciences (HEAL)</p> <p>Allied Health Chiropractic Dentistry Hearing and Speech Studies Hospital Administration Kinesiology Nursing Nutrition Occupational Therapy Optometry Osteopathy Physical Therapy Physician Assistant Public Health Pharmacology and Pharmacy Sports Medicine Veterinary Medicine</p>	<p>History (HIST)</p> <p>History</p> <p>Natural and Physical Sciences (NPSC)</p> <p>Agriculture Animal and Avian Sciences Environmental Science and Policy Forestry Geography Geology Horticulture Landscape Architecture Meteorology Natural Resources Oceanography</p> <p>Other (OTHR)</p> <p>(all courses that do not fit appropriately in another classification) Architecture Library Science Military Science (tennis, golf, aerobics, etc.)</p> <p>Philosophy and Religion (PHIL)</p> <p>Ethics Logic Philosophy Religion Theology</p> <p>Special Studies (SSTU)</p> <p>Afro-American Studies American Studies Gender Studies</p>
<p>Chemistry (CHEM)</p> <p>Biochemistry Chemistry Physical Chemistry Thermodynamics</p>			
<p>Physics (PHYS)</p> <p>Astronomy Physics</p>			
<p>Mathematics (MATH)</p> <p>Applied Mathematics Biostatistics Mathematics Statistics</p>			
<p>Behavioral and Social Sciences (BESS)</p> <p>Anthropology Economics Family Studies Psychology Sociology</p>			