

### Pima Community College Prerequisites

ARIZONA CVM PREREQUISITES (must meet or exceed credits in all areas listed; no grade can be below a 'C-')

| CVM Prerequisites  | Pima CC Courses that would satisfy the requirement  |
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| General Biology I and II (6 credits)   | BIO 181 and BIO 182   |
| General Chemistry I and II (6 credits)   | CHM 151IN and CHM 152IN   |
| Physics I and II or Biophysics I and II (6 credits)                                  | PHY 121IN and PHY 122IN; PHY 210IN and PHY 216IN  |
| Organic Chemistry I and II, Biochemistry I and II, or one course of each (6 credits) | CHM 235IN and CHM 236IN   |
| College Algebra, Trigonometry, pre-Calculus, Calculus, or Statistics (3 credits)     | MAT 151; MAT 167; MAT 188; MAT 189; MAT 212; MAT 220  |
| Arts and Humanities (6 credits)  | Courses from any of the following: art, dance, music, theater, history, philosophy, ethics, literature, religion, modern/classical/foreign language                 |
| Social Sciences (6 credits)  | Courses from any of the following: psychology, sociology, anthropology, public health, gender women studies, communication, political science, economics, education |
| English Composition (3 credits)  | WRT 101; WRT 102  |

- In order for a course to fulfill our veterinary prerequisites, the course must be taken at an institution that is accredited by the [Council for Higher Education Accreditation](#) (CHEA).
- International transcripts (to include Canada) must be processed through a transcript evaluation service. Only electronically submitted [World Education Services](#) (WES) "course-by-course" evaluations will be accepted by [VMCAS](#) and must be received by VMCAS before September 15.
- Courses must be a grade of C- or higher.
- Our science prerequisites do not require labs, however, labs are strongly recommended. Lab credits taken in conjunction with a lecture-style course (or similar) do count toward GPAs.
- Online and community college courses are acceptable.
- College course credit awarded for AP science courses may fulfill the relevant core prerequisites. The admissions committee will also expect to see advanced-level undergraduate courses in the science disciplines for which the AP credit was awarded.
- CLEP, AP, and IB credits are acceptable only if shown on a college transcript from an accredited undergraduate degree-granting institution. If they show as a grade of "G" on transcripts, we will ask for your scores.

- We will accept pass/fail prerequisite courses if taken during Spring and Summer 2020 as part of the COVID-19 consideration. No more than half of a student's prerequisites can be graded pass/fail.
- We require a minimum cumulative, prerequisite, and science GPA of 3.0, with no grade below a "C-". If applicants do not meet the minimum GPAs, further consideration will be granted to applicants that possess GPAs between a 2.75 and a 3.0 GPA. *Please refer to the VMCAS course classification guide when calculating your overall undergraduate science and overall GPA as it may be different from your school's local GPA calculation.*
- Courses may be repeated to meet the grade requirement. Only the highest grade will be factored into the prerequisite GPA, however the lower grade may be factored into the overall and science GPA by VMCAS.
- Graduate and post-baccalaureate coursework will be considered for all prerequisites.
- We do not have an expiration date for coursework. However, we recommend more recent coursework to ensure students are prepared for our rigorous program.
- 50% of prerequisites must be completed or in progress by the fall application deadline.
  - In-progress courses must appear as such on the official transcript(s) sent to VMCAS.
  - An applicant must *at minimum* be registered for one of two courses in biology, chemistry, physics/biophysics, biochemistry/organic chemistry, and one English and one math class at the time of application.
  - All prerequisites must be completed, and grades posted by your institution, by June 30 of the application year, prior to matriculation in August.