

Prerequisite Worksheet

Use the following checklist to determine which requirements you meet and the courses you need to take.

Course	reau	uirem	ents
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All your prerequisite courses must have a grade of "C" or higher to be accepted. Note: We will accept Pass/Fail grades completed in 2020 only.
Your prerequisite courses are not Advanced Placement (AP) credit or International Baccalaureate (IB) credit.
Your prerequisite courses are not research, thesis, teaching assistant, independent studies, or experiential courses. Students must request approval to use any courses with general titles such as "Special Topics of Biology", "Senior Seminar," or "Techniques of Biological Science" toward the upper division biology prerequisite coursework.

 Your prerequisite courses are for science majors only; not taught in the Nursing, Kinesiology, Exercise Science, or Nutrition departments.

Converting Credit Hours: CASPA calculates all GPAs in semester hours. Courses that were completed in quarter hours are converted to semester hours. The conversion ratio is 1.0 quarter hour = 0.667 semester hours.

Required Before Submission

The Chemistry, Anatomy & Physiology, and Upper Division Biology requirements must be completed before you submit your verified CASPA application.

CHEMISTRY Specific requirements **Total Credits: 7 semester or 12 quarter credits** ☐ Two chemistry courses are required; one course must include a lab. ☐ General chemistry level or higher as required for science majors. **Examples of Accepted Courses:** General chemistry I General chemistry II Organic chemistry Biochemistry Your Chemistry courses: Course Name Grade Credits 1. **Total Credits**

ANATOMY & PHYSIOLOGY Specific requirements Total Credits: 6 semester or 8 quarter credits This can be completed as one anatomy course and one physiology course or two combined anatomy & physiology courses. No Comparative Anatomy, Comparative Physiology, Kinesiology, or Exercise Science courses are accepted. Your A&P courses: Course Name Grade Credits 1. 2. Total Credits

UPPER DIVISON BIOLOGY

	Total	Credits:	7	semester	or	12	quarter	credits
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- ☐ Completed within five years of the application deadline.
- ☐ Two upper division biology courses are required.
- Courses are related to the medical and animal sciences.
- ☐ Community college courses are not accepted.
- ☐ All courses must be 300 or 3000 level or above. *

Examples of Accepted Courses:

- Cell biology
- Immunology
- Genetics
- Microbiology
- Molecular biology
- Embryology
- Endocrinology

- Histology
- Virology

*To ensure that your coursework satisfies our upper-division course recommendation, please verify that your course is classified as upper division by your institution.

Your Upper Division Biology courses:

Course Name	Grade	Credits
1.		
2.		
	Total Cred	its



Required Before Matriculation

The Psychology, Statistics, and Baccalaureate Degree requirements must be completed before you start the program.

PSYCHOLOGY				
Specific requirements				
 □ Total Credits: 6 semester or 8 quarter credits □ Two psychology courses are required. □ Sociology courses are not accepted. Examples of Accepted Courses: ■ General psychology 				
Abnormal psychologyChild psychologyDevelopmental psychology.				
Your Psychology courses:				
Course Name	Grade	Credits		
<u>1.</u> <u>2</u> .				
Σ.	Total Credits			

STATISTICS			
Specific requirements			
 □ Total Credits: 3 semester or 4 quarter credits □ One statistics course is required. □ May be taken in any department. 			
Your Statistic course:			
Course Name	Grade	Credits	
1.	Total Credits		

	BACCALAUREATE DEGREE
Speci	fic requirements
	From an accredited institution prior to matriculation in the program.
	No specific major is required.



Questions?

If you are unsure whether a course will be accepted, please send the following information to PA-info@ucdenver.edu:

- Link to course description
- Course title
- Course department & number
- Number of credits and credit type
- Institution
- Year course was taken
- Year in which you are applying to the CHA/PA Program

Detailed prerequisite information is available on the CHA/PA Program website at: www.medschool.ucdenver.edu/paprogram/admissions.