# PRECHIROPRACTIC INFORMATION SUMMARY

#### **PreProfessional Advising Information**

Email: ppa@advising.utah.edu (For Quick Questions)

**Office Location**: Building 44 (Second Floor)

Website: ppa.utah.edu

Instagram: @uofuppa



Make an appt!

### **Chiropractic School Basics**

#### Chiropractic School

- Year 1 & 2: Didactic Years (Class Instruction)
- Year 3 & 4: Additional Didactic and Clinicals

#### Degree Conferred:

DC (Doctor of Chiropractic)

#### Get involved in activites (in- and outside the classroom) to demonstrate your knowledge, skills, and preparation

#### **Chiropractor Shadowing**

This should be one of your first experiences as a prechiropractic student. Observing a chiropractor in action will help you gather information and help you commit to the profession while learning various specialties. Don't wait! Start shadowing now!

#### **Chiropractic Experience**

Critical for your application, chiropractic experience can be gained by shadowing a general chiropractor for more than a semester.

#### Leadership Experience

Doctors are both leaders and team members with patients, colleagues, etc. (Eg: coach, teacher, tutor, mentor, TA/LA, supervisor, officer role in a club, student advisory board, and many more.) Campus Connect: getinvolved.utah.edu

#### Service to the Community

As you are choosing a humanitarian profession, it's important to demonstrate a commitment to humanity by selflessly serving others. It is suggested that service be ongoing throughout your college career. Visit the Bennion Center! (bennioncenter.org)

### PPA is here to help!

Preparing for chiropractic school can be nuanced, but you don't have to do it alone! PPA offers a variety of services to aid you during this time. From application and personal statement reviews to mock interviews, we want to help you with this process. Meet with a PPA advisor at least once a semsester to help guide you along the way.

### **APPLICATION DETAILS**

#### Do your research!

It is your responsibility to ensure you are meeting all requirements for the schools you are interested in. Most chiropractic schools require a bachelors degree or at least 90 semester credits of undergraduate work (including prerequisites). If you are able, participate in program information sessions, visit schools, and gather as much info as possible to help you with your decision. There are 18 chiropractic schools in the US; please visit chirocolleges.org for information.

#### **GPA and Testing**

Applicants must meet minimum total GPA of at least 3.0, but this varies by program. There is no standardized GPA for chiropractic school admission.

#### **Application Process**

There are 18 chiropractic schools in the US; please visit <u>chirocolleges.org</u> for information. Most programs accept students 2-3 times a year, and many of them have rolling admissions. There is no centralized application service for chiropractic school admissions; students need to visit each chiropractic school's website to apply. Along with the application, most chiropractic schools require 2-3 **letters of recommendation**, mainly from a Doctor of Chiropractic and a professor and/or work supervisor. Do your research to determine what is required for each program. Many chiropractic schools require an interview as well.



### **PreChiropractic Prerequisite Course Guide**

Requirements vary by school. It is your responsibility to do your own research on each chiropractic school you wish to apply to. AP coursework may or not be accepted. If accepted, coursework beyond AP is often required.

Any of these courses can be taken at a community college.

MATH				
MATH 1050 (4) College Algebra	MATH 1060 (3) Trigonometry	NOTE: MATH 1050/60 can be substituted with higher math		
Optional Math Prep Course • Math Boot Camp: MATH 10 and MATH 15				

Please note: Consult both your major and PPA advisors to determine appropriate placement and course selection.

BIOLOGY				
BIOL 1610 (4) BIOL 1615 (1) Fundamentals of Biology I and Lab	BIOL 2325 (4) Human Anatomy	BIOL 2420 (4) Human Physiology	BIOL 2020 (3) Cellular Biology or another BIOL class	
PreReq: MATH 1010	PreReq: BIOL 1610	PreReq: BIOL 1610 and CHEM 1210	PreReq for 2020: BIOL 1610 and CHEM 1210	

	CHEI	MISTRY	
CHEM 1210 (4) CHEM 1215 (1) General Chemistry I and Lab	CHEM 1220 (4) CHEM 1225 (1) General Chemistry II and Lab	CHEM 2310 (4) CHEM 2315 (2) Organic Chemistry I and Lab	CHEM 2320 (4) CHEM 2325 (2) Organic Chemistry II and Lab
PreReq: MATH 1050	PreReq: CHEM 1210	PreReq: CHEM 1220	PreReq: CHEM 2310
Optional Chemistry Prep Courses• CHEM 1208 (1): Intro to Periodic Table• CHEM 2308 (1): Intro to Organic Chem			

PHYSICS				
PHYS 2010 (4) PHYS 2015 (1) General Physics I and Lab	PHYS 2020 (4) PHYS 2025 (1) General Physics II and Lab	OR	PHYS 2210 (4) PHYS 2215 (1) Physics for Scientists & Engineers I and Lab	PHYS 2220 (4) PHYS 2225 (1) Physics for Scientists & Engineers II and Lab
PreReq: MATH 1060	PreReq: PHYS 2010		PreReq: MATH 1210	PreReq: MATH 1220, PHYS 2210

Please note: Consult both your major advisor and a PPA advisor for the correct lecture and lab sequence.

NON-SCIENCE REQUIREMENTS			OTHER RECOMMENDED SCIENCE COURSES	
English Composition (WRTG 2010, CW)	Psychology	Social Science/ Humanities	biology, microbiology. *do your research before enro	Biomechanics, nutrition, exercise physiology, kinesiology, molecular biology, microbiology. <i>*do your research before enrolling in these</i>
(Six credits needed)	(Three credits needed)	(15 credits needed)		courses*

## POLICIES and CONSIDERATIONS

AP/IB CREDIT	Depends on program. If accepted, coursework beyond AP/IB required.		
REPEATS	All grades will be counted. Most recent grade may be accepted.		
WITHDRAWALS	Although W's will not affect your GPA, W's should be used sparingly. Work with your advisor.		

Updated: Jan 2025