

REQUIRED PRE-DENTISTRY COURSES:

One year of college Writing or Engl. 124
 One year of General Biology and Labs
 One year of General Chemistry and Labs
 One year of Organic Chemistry and labs
 One year of General Physics (A or B)
 Two quarters of Biochemistry (Labs optional)

RECOMMENDED COURSES:

Calculus (1 quarter)
 Upper Division Biology Course
 Histology, Anatomy, Physiology
 Interpersonal
 Communication (Comm. 244)
 Psychology (2 courses)
 Recc: Physician/Patient Communication (Psych. 482B)
 Ceramics OR Sculpture
 Business course: ACCT. 211, MGMT. 304, CPTG 104

	Units	Qtr. taken	Completed
First Year: (Attend special orientation at beginning of the year and Meet with the Pre-Professional advisor)			
Orientation Seminar (UNST 101A & 101B)	2.0		
College Writing (Engl. 111, 112, 113)	9.0		
General Biology (Biol. 111, 112, 113 & Labs)	15.0		
General Chemistry (Chem. 111, 112, 113 & Labs)	15.0		
College Algebra (Math 121)	4.0		
Growing Up in America (SSCI 104) OR Identity and Society (SSCI 105) OR SSCI 106			
Second Year: (Explore other career options in health fields and Shadow dentists)			
Calculus I (Math 131)	8.0		
Computing Course (CPTG 104 or 121) OR Proficiency	4.0		
Organic Chemistry (Chem. 371, 372, 373 & Labs)	12.0		
Exploring American Culture through literature (HUMN 204) OR Exploring American Culture through Visual and Performing Arts (HUMN 205)	4.0		
Theme IA: Understanding Human Beings OR National & Global Citizenship	4.0		
Theme III: Religious Beliefs and Practice	4.0		
Lifetime Fitness (PEAC 120 & Lab)	2.0		
Introduction to Dentistry (DENT 103)	2.0		
Modern Languages through Intermediate Level (101, 102, 103)	12.0		
Third Year: (Shadow more dentists. Register for DAT Begin AADSAS Application. Take DAT and review program with pre-professional advisor).			
Adventism in Global Perspectives (RLGN 304 OR The exp. of Religion in 3 Cultures)	4.0		
General Physics (Phys. 231, 232, 233 & Labs)	15.0		
Upper Division Rhetorical Course	4.0		
Histology (Biol. 434) OR Systems Physiology (Biol. 466)	4.0		
Biochemistry (Chem. 491, 492)	8.0		
Human Gross Anatomy (Biol. 446)	4.0		
Modern Language through Intermediate (201)	4.0		
Ceramics (Arts 274) OR Sculpture (Arts 284) <i>recommended</i>	4.0		
Fourth Year: Complete Application Process and requirements for a Bachelors degree.			