

Colleges/Universities (Undergraduate & Advanced)

Baylor University
 Boston College
 Campbellsville University
 Chapman University
 Clemson University
 Idaho State University
 Loyola Marymount University
 Marshall University
 Miami University - Oxford
 Northeastern University
 Ohio State University
 Ohio University - Athens
 SUNY - Binghamton University
 Tennessee Technological University
 Trinity University (TX)
 Tulane University
 University Of Arizona
 University Of California - Irvine
 University Of Central Florida
 University Of Charleston
 University Of Colorado - Denver
 University Of Florida
 University Of Nevada - Las Vegas
 University Of Pittsburgh - Pittsburgh
 University Of Texas - Austin
 University Of Wisconsin - Eau Claire & La Crosse
 Virginia Polytechnic Institute & State University
 West Virginia University - Morgantown
 Winthrop University

Patient Care Exp Hours	Health Related Exp Hours
Average = 1249	Average = 465

Volunteer	Research	Teaching Hours
Average = 180	Average = 536	Average = 171

Shadowing	Leadership Hours
Average = 165	Average = 567

States Represented

Arizona (1)	Minnesota (1)	Tennessee (1)
California (3)	Nevada (1)	Texas (4)
Colorado (1)	New York (1)	Virginia (1)
Connecticut (1)	North Carolina (1)	West Virginia (5)
Florida (2)	Ohio (4)	Wisconsin (1)
Idaho (1)	Pennsylvania (1)	
Maryland (1)	South Carolina (2)	

GPA

Average Prerequisite GPA = 3.53
 Average Last 60 Credit Hours GPA = 3.71
 Average Overall GPA = 3.63
 Average Science GPA = 3.52

GRE

Average GRE Quantitative = 152
 Average GRE Verbal = 153
 Average GRE Combined Score = 305
 Average GRE Analytical Writing Score = 4

Application Numbers

CASPA Applications Total = 716
 CASPA Applications Verified = 507
 Fast Track Applications = 0

Interview Numbers

CASPA Students = 183 Interviewed
 Fast Track Students = 0 Interviewed
 Total Interviews = 183

Matriculated

CASPA Students = 33
 Fast Track Pathway Students = 0
 Total = 33
 +Decelerated Students from the Class of 2027* = 2
 Overall Total = 35

Languages Spoken (Other Than English)

Hindi (Beginner - 1), Japanese (Beginner - 1), Kannada (Intermediate - 1) Spanish (Intermediate - 5), & Vietnamese (Beginner - 1)

Undergraduate Degrees

Biochemistry	Human Biology
Biological Sciences	Kinesiology
Biology	Molecular Biology
Biomedical Engineering	Neuroscience
Biotechnology	Physiology
Cell Biology & Biochemistry	Psychology
Exercise Science	Public Health
Health Science	

Advanced Degrees

MS in Anatomy
 MS in Biomedical Science

Genders

Male = 7
 Female = 26

Ages

Average = 23
 Youngest = 21
 Oldest = 27

*Decelerated students are excluded from the Class of 2028 statistics and are instead reported in the prior cohort's statistical summary.