Earning 81 Bachelors Degrees • 16 Masters Degrees

Class Profile

Entering Class size: 80
Overall grade point average: 3.57
Science grade point average: 3.51
DAT Academic Average: 19
DAT Perceptual Ability: 20
Age Range: 20-34 (median 24)
Males: 47 • Females 33

Applicants

790 candidates applied
333 Georgia residents
457 Out of state residents
205 applicants granted interviews
80 Matriculants
78 Georgia residents
2 Out of State residents

20 Undergraduate Majors Are Represented

1 animal science • 1 biochemistry • 14 biological science • 40 biology • 2 biomedical engineering • 1 business management • 1 cell biology • 1 chemistry • 1 dental hygiene • 2 economics • 1 education • 1 exercise science • 1 health science • 2 management • 2 microbiology • 1 nutrition • 1 political science • 2 psychology • 1 Spanish • 1 Theatre

Class of 2017
Undergraduate degrees earned from 26 colleges and universities throughout Georgia and other states.

Armstrong Atlantic State University
Auburn University (AL)
Augusta State University
Berry College
Clark Atlanta University
Clayton State University
Clemson University (SC)
Florida State University (FL)
Fort Valley State University
Furman University (SC)
Georgia College and State University
Georgia Institute of Technology
Georgia Southern University
Georgia Southwestern State University
Georgia State University
Kennesaw State University
Lehigh University
Macon State College
Mercer University
North Carolina State University -Raleigh (NC)
Oglethorpe University
Samford University (AL)
Shorter College
Southern Illinois University-Edwardsville (IL)
University of Georgia
University of North Carolina- Chapel Hill (NC)
University of South Carolina –Aiken (SC)
University of West Georgia
Valdosta State University
Wofford College
Young Harris College

The Georgia counties in which the members of the class of 2017 permanently reside

41 out of 80 (51.2%) accepted students reside in dental health professional shortage areas in Georgia or other states

Other states in which out-of-state students permanently reside.