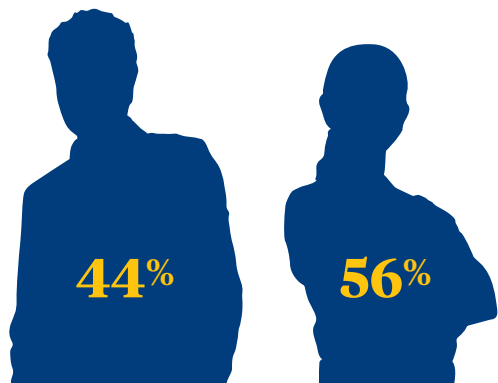


Class of 2030 Profile

(incoming class of 2026)



Men

Women

OVERALL GPA

3.77

OVERALL SCIENCE GPA

3.70

DAT SCORES

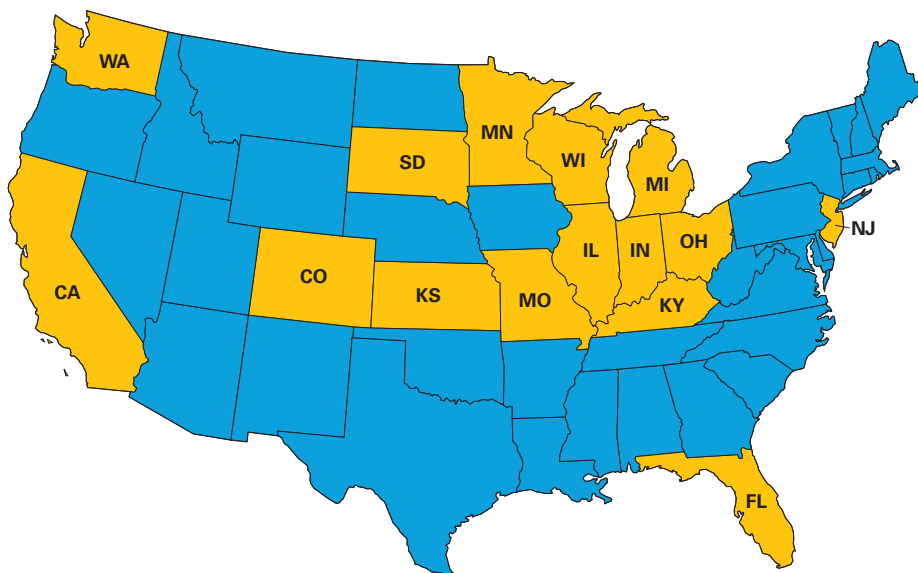
Academic Average

436

PAT Average

452

FROM THESE STATES AND COUNTRIES



AGE RANGE

20–28

AVERAGE AGE

23

Incoming students are graduates of the following colleges and universities:

Augsburg University
Ave Maria University
Benedictine University–Lisle
Butler University
Florida Atlantic University
Florida International University
Florida State University
Illinois State University
Indiana University–Bloomington
Indiana Wesleyan–University
Iowa State University
Kansas State University–Manhattan
Loyola University Chicago
Miami University–Oxford
Michigan State University–East Lansing
Northern State University
Ohio State University

Quinnipiac University
Saint Louis University
Saint Mary's College
Southern Utah University
Tulane University
University of California–Los Angeles
University of California–Riverside
University of Dayton
University of Illinois–Chicago
University of Illinois–Urbana/Champaign
University of Iowa
University of Kentucky
University of Michigan–Ann Arbor
University of Nebraska–Lincoln
University of Notre Dame
University of Saint Thomas
University of South Carolina–Columbia

University of Tennessee–Knoxville
University of Victoria
Xavier University

From Wisconsin:

Carroll University–Waukesha
Carthage College
Lakeland University
Marquette University
St. Norbert College
University of Wisconsin–Eau Claire
University of Wisconsin–La Crosse
University of Wisconsin–Madison
University of Wisconsin–Milwaukee
University of Wisconsin–Stevens Point
University of Wisconsin–Whitewater

Admissions

Each year, we invest in 100 students — 50 in-state and 50 out-of-state — with the spirit, discipline and passion to succeed in our program. In addition to academic achievement, we consider the following characteristics:

- Quality of college/university attended
- Course selection rigor
- Trend of performance (GPA)
- DAT score (Canadian DAT accepted)
- Orientation to the profession
- Motivation and values
- Extracurricular/leadership/service background
- Personal interview

PRE-DENTAL REQUIREMENTS

College studies should be completed at a four-year accredited college or university. The minimum entrance requirement is 90 semester credits* of liberal arts study, including:

ENGLISH	6 SEMESTER CREDITS
GENERAL CHEMISTRY	8 SEMESTER CREDITS
ORGANIC CHEMISTRY	8 SEMESTER CREDITS
BIOLOGY OR ZOOLOGY	8 SEMESTER CREDITS
PHYSICS	8 SEMESTER CREDITS
BIOCHEMISTRY	3 SEMESTER CREDITS
ELECTIVES	49 SEMESTER CREDITS
TOTAL	90 SEMESTER CREDITS

All science courses, with the exception of biochemistry, must include laboratory instruction. Suggested pre-dental science electives include anatomy, cell biology, genetics, microbiology and physiology. Math courses are suggested in preparation for physics and advanced chemistry.

*You may apply after completing at least 60 semester hours of the minimum 90 semester hours required of pre-dental college work. (Candidates with baccalaureate degrees earned before dental school enrollment may be most competitive.)

APPLICATIONS

3,686

INTERVIEWS

480

ACCEPTANCES

196

ENROLLED

100

CAREER PATHS

(graduating Class of 2026)

MILITARY SERVICE

Army — 1

Navy — 1

PUBLIC SERVICE

Fellows — 2

FQHC/nonprofit — 4

GRADUATE PROGRAMS

Endo — 1

Ortho — 5

Oral Surgery — 4

Peds — 4

POST GRAD

AEGD — 4

GPR — 11

PLAN TO PRACTICE IN WISCONSIN

66%
OF WISCONSIN
RESIDENTS

33%
OF NON-RESIDENTS