Class of 2025 Senior Outcomes
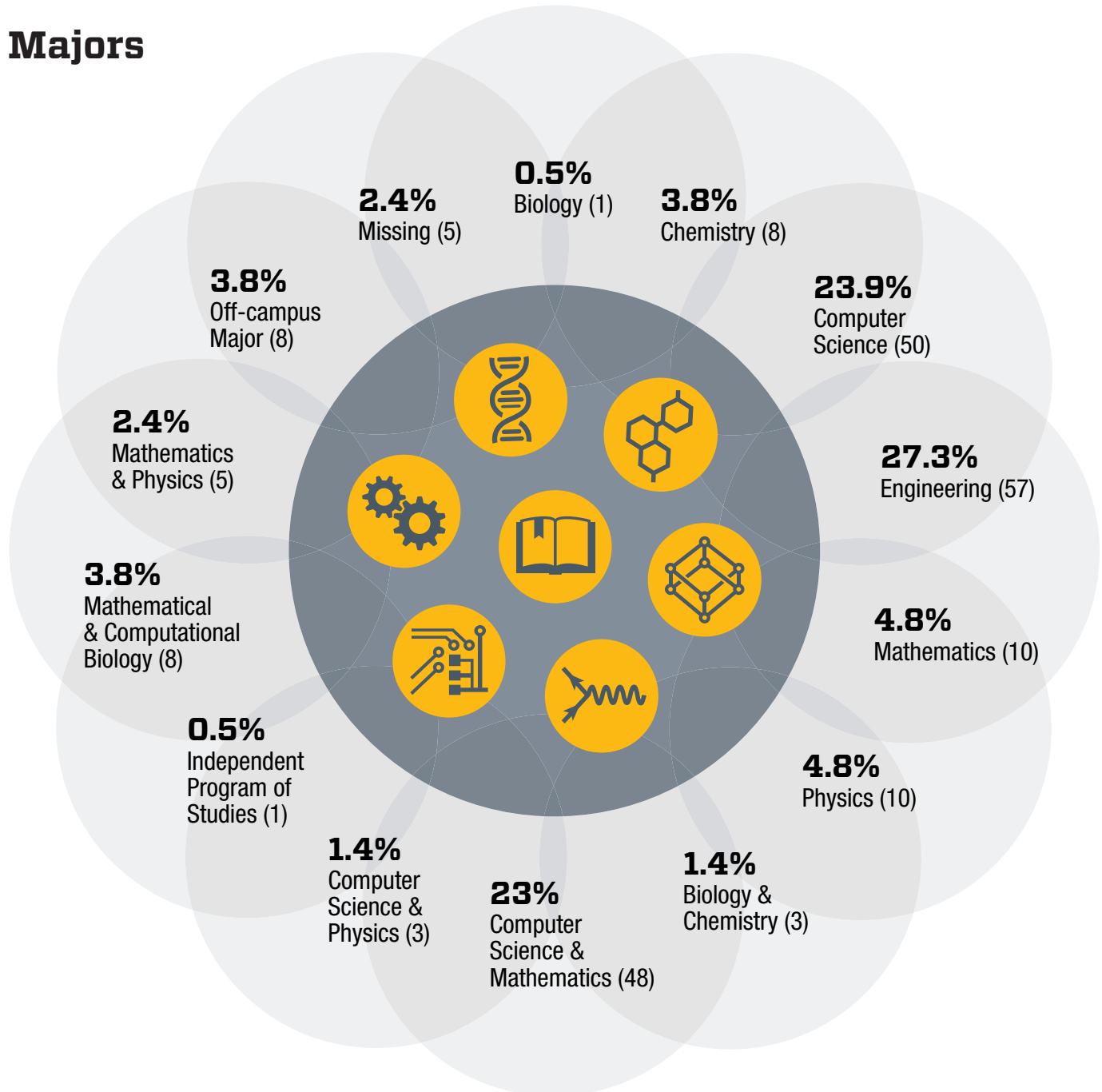
Student Affairs
Office of Career Services

2025 Senior Survey Responses

207 valid responses/205 students (91% response rate)

Majors

2.4%
Missing (5)

0.5%
Biology (1)

3.8%
Chemistry (8)

3.8%
Off-campus
Major (8)

23.9%
Computer
Science (50)

2.4%
Mathematics
& Physics (5)

27.3%
Engineering (57)

3.8%
Mathematical
& Computational
Biology (8)

4.8%
Mathematics (10)

0.5%
Independent
Program of
Studies (1)

4.8%
Physics (10)

1.4%
Computer
Science &
Physics (3)

23%
Computer
Science &
Mathematics (48)

1.4%
Biology &
Chemistry (3)

Demographics

44.0%/47.3%
Woman (91) / Man (98)

5.8%
Non-binary (12)

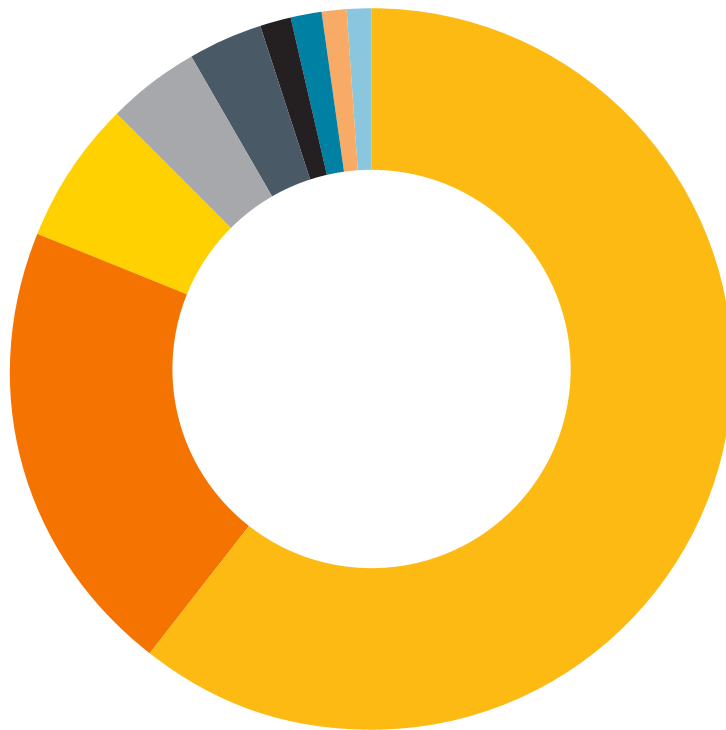**7%**
No response (14)

2.4%
Transgender (5)

81.2%
First-generation (168)

36.2%
*Historically underrepresented (75)

*Respondents self-select into this category, which contains members of the following groups: African American [Black],
Native Hawaiian/Pacific Islander, Hispanic/Latinx or Native American

Plans for Fall 2025

- **60.9%** Employment (126)
- **20.8%** Graduate School (43)
- **6.3%** Gap Year (13)
- **4.3%** Don't Know (9)
- **3.4%** Internship (7)
- **1.4%** Other (3)
- **1.4%** Volunteer/National Service (3)
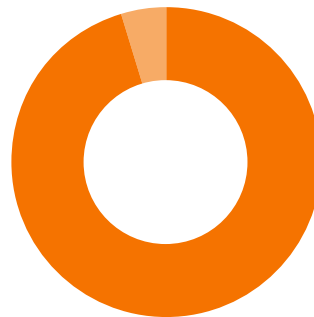- **1.0%** Fellowship/National Award (2)
- **1.0%** Missing (2)

Employment Info

- **63.5%** Accepted position (80)
- **36.5%** Still seeking (46)

Grad School Info

- **95.3%** Accepted (41)
- **4.7%** Waitlisted (2)

Employment Info

Median Salary	**$124,999.50**
Median Bonus	**$19,000**
Median Housing Allowance	**$7,000**

Received any of the following:

Bonus	**57.5%**
Stock Options	**38.8%**
Housing Allowance	**50.0%**

Top Three Employers

1. Microsoft (6)
2. McMaster-Carr (4), Nutshell Labs (4)
3. Amazon (2), Bloomberg (2)

Three Most Important Criteria When Choosing an Employer

1. Starting salary
2. Intellectually challenging work
3. Work/Life balance

Graduate School Info

Degree Pursued

PhD	**63.4%**
M.A./M.S.	**31.7%**
Other	**4.9%**

Top Graduate Schools

- CU Boulder (3), Northwestern (3), University of California, Los Angeles (3), University of California, San Diego (3)
- Stanford (2), University of California, Berkeley (2), University of California, Santa Barbara (2), University of Chicago (2), University of Southern California (2)

Top Fields of Study

- Chemistry, Computer Science
- Mathematics
- Data Science, Physics

All Graduate Schools

Caltech
Carnegie Mellon University
Colorado School of Mines
Emory University
Georgia Institute of Technology
Leeds Beckett University
Massachusetts Institute of Technology
Michigan State University
New York University
Northwestern University

NYU Center for Data Science
Ohio State University
Princeton University
Stanford University
University of British Columbia
University of California, Berkeley
University of California, Irvine
University of California, Los Angeles
University of California, San Diego
University of California, Santa Barbara

University of Chicago
University of Colorado, Boulder
University of North Carolina at Chapel Hill
University of Pennsylvania
University of Southern California
University of Washington
York University
Youngstown State University

All Employers

Accenture
Adobe Inc.
Affirm
Amazon
Amazon Web Services
American Express
Anysphere
Apple
Arrowstreet Capital
Aurora Energy Research
Bain & Company
Bloomberg
Boston Consulting Group
Burns and McDonnell
CalTech
Carnegie Robotics
Charter Communications
Crusoe Energy
Databricks

Diderot
Electromagnetic Systems Inc
Ellison Medical Institute
Enovis
F5
Freyer & Laureta Consulting Engineers
Google
Higher Ground LLC
Honeybee Robotics
In-Q-Tel
InterSystems
Jane Street Capital LLC
Kairos Power
Mainstream Engineering
Masimo
Mastercard
McMaster-Carr
Meta
Microsoft

Naval Nuclear Laboratory
Nutshell Labs
Nvidia
Optiver
Plaid
Pylon
Qualcomm
Ramp
Rippling
Seizmic Inc
SpaceX
Stripe
TrellisWare Technologies
Tudor Investment Corporation
Walmart
Watershed
Webflow