### Undergraduate Term Bill

<table>
<thead>
<tr>
<th>Academic Year</th>
<th>Tuition</th>
<th>Room &amp; Board</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>2007-08</td>
<td>$34,570</td>
<td>$16,470</td>
<td>$51,040</td>
</tr>
<tr>
<td>2008-09</td>
<td>$35,300</td>
<td>$10,700</td>
<td>$46,000</td>
</tr>
<tr>
<td>2009-10</td>
<td>$36,500</td>
<td>$11,000</td>
<td>$47,500</td>
</tr>
<tr>
<td>2010-11</td>
<td>$38,300</td>
<td>$11,500</td>
<td>$49,800</td>
</tr>
<tr>
<td>2011-12</td>
<td>$40,500</td>
<td>$12,200</td>
<td>$52,700</td>
</tr>
<tr>
<td>2012-13</td>
<td>$42,300</td>
<td>$13,000</td>
<td>$55,300</td>
</tr>
<tr>
<td>2013-14</td>
<td>$44,000</td>
<td>$13,500</td>
<td>$57,500</td>
</tr>
<tr>
<td>2014-15</td>
<td>$45,800</td>
<td>$14,000</td>
<td>$59,800</td>
</tr>
<tr>
<td>2015-16</td>
<td>$47,600</td>
<td>$14,600</td>
<td>$62,200</td>
</tr>
<tr>
<td>2016-17</td>
<td>$49,480</td>
<td>$15,170</td>
<td>$64,650</td>
</tr>
<tr>
<td>2017-18</td>
<td>$51,400</td>
<td>$15,500</td>
<td>$66,900</td>
</tr>
</tbody>
</table>

### Undergraduate Financial Aid

- All scholarships and grants are awarded on the basis of demonstrated financial need.
- 14% of students who received scholarships/grants from Yale sources: $2736 (49.83%)
- Average need-based scholarships/grants (from all sources): $50,951
- Average need-based scholarships/grants (from Yale sources): $47,658
- Range of individual scholarships/grants (from Yale sources): $500 - $74,500

### Institutional Finances (Fiscal Year 2017)

- Market value of endowment assets: $27.2 Billion
- Total research expenditures including all restricted and unrestricted funds from all sources: $697.9 Million
- Total library expenditures: $45.9 Million
- Total operating expenditures: $3.66 Billion

## Total University Enrollment (% of non-international)

<table>
<thead>
<tr>
<th>International Students</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total University: 6,472</td>
</tr>
<tr>
<td>Central and Medical Campus: 4,684</td>
</tr>
<tr>
<td>Total Acreage: 12,956</td>
</tr>
</tbody>
</table>

### Yale University Facts and Statistics

Yale is a private, independent institution founded in 1701; semester system; 277-acre central campus in New Haven, Connecticut; total acreage 1,075.

Yale is a large research university with a wide array of programs, departments, Schools (Yale College, Graduate School of Arts and Sciences, and Yale Professional Schools), centers, museums, and many affiliated organizations. This summary addresses frequently asked statistical questions about Yale, especially those concerning the undergraduate programs. Only a subset of Yale's resources is represented here.

### Total University Enrollment (% of non-international)

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<td>Central and Medical Campus: 4,684</td>
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<td>Total Acreage: 12,956</td>
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</tbody>
</table>

### Yale College student body characteristics:

- 84% of undergraduates live in University housing.
- 99% of freshmen return for their sophomore year.
- 95% of undergraduates graduate within five years; 97% graduate within six years.
- 93% of undergraduates are from out of state (including nonresident aliens).
- Average age of an undergraduate is 20.
- 838 regular and summer term students studied abroad in 2017-18.

### First-Year Students statistics

<table>
<thead>
<tr>
<th># of Applicates: 34,154</th>
<th>% Admitted: 6.8%</th>
</tr>
</thead>
<tbody>
<tr>
<td># of Matriculants: 1,579</td>
<td>Yield: 69.4%</td>
</tr>
</tbody>
</table>

- 63% of matriculants came from public high schools.
- 37% of matriculants came from independent, parochial, and other schools.
- 12% of matriculants were children of Yale College alumni.
- 11% of matriculants were international students.
- Test score ranges (25th to 75th percentiles) for enrolled freshmen:
  - SAT-Verbal: 710-790
  - SAT-Math: 710-800
  - ACT: 32-35

### Degrees conferred (between July 1, 2016 and June 30, 2017)

<table>
<thead>
<tr>
<th>Men</th>
<th>Women</th>
<th>Total</th>
<th>% International</th>
</tr>
</thead>
<tbody>
<tr>
<td>673</td>
<td>686</td>
<td>1,359</td>
<td>9%</td>
</tr>
</tbody>
</table>

### Yale College Post-Graduate Plans - Class of 2017

When asked about their plans for the fall following graduation, more than eighty percent (80.3%) of respondents are employed, with the next largest group (15.0%) attending graduate school. Those employed were asked if they intend to enroll in a graduate program in the future; 79.6% indicated they intend to pursue graduate school within the next five years. Almost two percent of respondents employed in the Class of 2017 are pursuing their own entrepreneurial ventures.

### Undergraduate Term Bill

<table>
<thead>
<tr>
<th>Class of 2017</th>
<th>Working for full-time/part-time/short-term position</th>
</tr>
</thead>
<tbody>
<tr>
<td>76.9%</td>
<td></td>
</tr>
</tbody>
</table>

### Undergraduate Term Bill

<table>
<thead>
<tr>
<th>Attending graduate or professional school</th>
</tr>
</thead>
<tbody>
<tr>
<td>315%</td>
</tr>
</tbody>
</table>

### Undergraduate Term Bill

<table>
<thead>
<tr>
<th>Independent Research</th>
</tr>
</thead>
<tbody>
<tr>
<td>15%</td>
</tr>
</tbody>
</table>

### Undergraduate Term Bill

<table>
<thead>
<tr>
<th>Military service</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.4%</td>
</tr>
</tbody>
</table>

### Undergraduate Term Bill

<table>
<thead>
<tr>
<th>Not Seeking Employment or Continuing Education</th>
</tr>
</thead>
<tbody>
<tr>
<td>67.8%</td>
</tr>
</tbody>
</table>

To view the full report please visit the Yale Office of Career Strategy.
The work of Yale University is carried on in the following schools:

**Yale College (Est. 1701)**
Courses in humanities, social sciences, natural sciences, mathematical and computer sciences, and engineering. Bachelor of Arts (B.A.) and Bachelor of Science (B.S.).

**Yale Graduate School of Arts and Sciences (Est. 1847)**
Courses for college graduates. Master of Advanced Study (M.A.S.), Master of Arts (M.A.), Master of Science (M.S.), Master of Philosophy (M.Phil.), and Doctor of Philosophy (Ph.D.).

**School of Architecture (Est. 1916)**
Courses for college graduates. Professional degree of Master of Architecture (M.Arch). nonprofessional degree of Master of Environmental Design (M.E.D.). Doctor of Philosophy (Ph.D.) awarded by the Graduate School of Arts and Sciences.

**School of Art (Est. 1869)**
Professional courses for college and art school graduates. Master of Fine Arts (M.F.A.).

**Divinity School (Est. 1822)**
Courses for college graduates. Master of Divinity (M.Div.), Master of Arts in Religion (M.A.R.). Individuals with an M.Div. degree may apply for the program leading to the degree of Master of Sacred Theology (S.T.M.).

**School of Drama (Est. 1925)**

**School of Engineering & Applied Science (Est. 1852)**
Courses for college graduates. Master of Science (M.S.) and Doctor of Philosophy (Ph.D.) awarded by the Graduate School of Arts and Sciences.

**School of Forestry & Environmental Studies (Est. 1900)**
Courses for college graduates. Master of Forest Science (M.F.S.), Master of Environmental Science (M.E.Sc.), Master of Environmental Management (M.E.M.). Doctor of Philosophy (Ph.D.) awarded by the Graduate School of Arts and Sciences.

**Law School (Est. 1824)**

**School of Management (Est. 1976)**
Courses for college graduates. Master of Business Administration (M.B.A.), Master of Advanced Management (M.A.M.). Doctor of Philosophy (Ph.D.) awarded by the Graduate School of Arts and Sciences.

**School of Medicine (Est. 1810)**
Courses for college graduates and students who have completed requisite training in approved institutions. Doctor of Medicine (M.D.). Postgraduate study in the basic sciences and clinical subjects. Five-year combined program leading to Doctor of Medicine and Master of Health Science (M.D.M.H.S.). Combined program with the Graduate School of Arts and Sciences leading to Doctor of Medicine and Doctor of Philosophy (M.D./Ph.D.). Master of Medical Science (M.M.Sc.) by the Physician Associate Program.

**School of Music (Est. 1894)**

**School of Nursing (Est. 1923)**
Courses for college graduates. Master of Science in Nursing (M.S.N.), Post Master's Certificate, Doctor of Nursing Practice (D.N.P.). Doctor of Philosophy (Ph.D.) awarded by the Graduate School of Arts and Sciences.

**School of Public Health (Est. 1915)**
Courses for college graduates. Master of Public Health (M.P.H.), Master of Science (M.S.) and Doctor of Philosophy (Ph.D.) awarded by the Graduate School of Arts and Sciences.

**Officers of the University**

- Peter Salovey, President
- Benjamin Polite, Provost
- Bruce Donald Alexander, Vice President for New Haven and State Affairs and Campus Development
- Jack F. Callahan, Jr., Senior Vice President for Operations
- Alexander E. Drerup, Vice President and General Counsel
- Kimberly M. Goff-Crews, Secretary and Vice President for Student Life
- Stephen Murphy, Vice President for Finance and Chief Financial Officer
- Nathanial Nicikson, Visiting President for Communications
- Joan Elizabeth O'Neill, Vice President for Alumni Affairs & Development
- Janet E. Lindner, Vice President for Human Resources and Administration
- Scott A. Strobel, Vice President for West Campus Planning and Program Development
- John H. Holler, Vice President for Facilities & Campus Development

**Web links:**

For general information about Yale, go to: [www.yale.edu](http://www.yale.edu)
Prospective students requesting admissions information, go to: [http://yale.edu/admissions/index.htm](http://yale.edu/admissions/index.htm)

**Yale Facts and Statistics (continued)**

Undergraduate Majors:
- African American Studies
- African Studies
- American Studies
- Anthropology
- Applied Mathematics
- Applied Physics
- Archaeological Studies
- Architecture
- Astronomy
- Astronomy and Physics
- Astrophysics
- Biomedical Engineering
- Chemical Engineering
- Chemistry
- Classical Civilization
- Classics
- Cognitive Science
- Computer Science
- Computer Science and Mathematics
- Computer Science and Psychology
- Computing and the Arts
- East Asian Languages and Literatures
- East Asian Studies
- Ecology and Evolutionary Biology
- Economics
- Economic and Political Science
- Electrical Engineering
- Electrical Engineering and Computer Science
- Engineering Sciences (Chemical)
- Engineering Sciences (Electrical)
- Engineering Sciences (Environmental)
- Engineering Sciences (Mechanical)
- English
- Environmental Engineering
- Environmental Studies
- Ethics, Politics, and Economics
- Ethnicity, Race, and Migration
- Film and Media Studies
- French
- Geology and Geophysics
- Geology and Natural Resources
- German Studies
- Global Affairs
- Greek, Ancient and Modern
- History
- History of Art
- History of Science, Medicine, and Public Health
- Humanities
- Italian
- Judicure Studies
- Latin American Studies
- Linguistics
- Literature
- Mathematics
- Mathematics and Philosophy
- Mathematics and Physics
- Mechanical Engineering
- Medieval East European Studies
- Molecular Biophysics and Biochemistry
- Molecular, Cellular, and Developmental Biology
- Music
- Near Eastern Languages and Civilizations
- Philosophy
- Physics
- Physics and Geosciences
- Physics and Philosophy
- Political Science
- Portuguese
- Psychology
- Religious Studies
- Russian, Russian and East European Studies
- Sociology
- South Asian Studies
- (second major only)
- Spanish
- Special
- Divisional Major
- Statistics and Data Science
- Theater Studies
- Women's, Gender, and Sexuality Studies

The most popular majors in 2016-17 were: Economics (10%), Political Science (9%), History (9%), Molecular, Cellular & Developmental Biology (8%) and Computer Science (7%). Percentage of Junior and Senior majors in general categories - Arts & Humanities: 27%; Social Sciences: 36%; Physical Sciences & Engineering: 24%; Life Sciences: 15%.

**Athletics:**

Of the 35 intercollegiate sports offered at Yale, 16 are for men, 18 are for women, and one is coed: crew (m/w), lightweight/heavyweight crew (m), cross country (m/w), field hockey (m), football (m), golf (m/w), hiking (m/w), ice hockey (m/w), indoor track (m/w), lacrosse (m/w), sailing (m), soccer (m/w), squash (m/w), softball (m/w), squash (m/w), squash & tennis (m/w), tennis (m/w), track and field (m/w), track & field (m/w), track/indoor (m/w), track/outdoor (m/w), and volleyball (m/w). Yale is a member of the National Collegiate Athletic Association (Division I, FCS Football), the Eastern College Athletic Conference (ECAC), and the Ivy League.

Yale's intramural sports program involves all of its 12 residential colleges, with over 30 sports spread across separate fall, winter, and spring seasons. Competition is designed with coed, men's, and women's leagues, and over 50% of students participate in intramural sports. In addition to traditional sports such as basketball, touch football, soccer, and volleyball, the programs unique offerings include inner-tube water polo, golf, bowling, dodgeball, broomball and spikeball.

In addition to its varsity and intramural programs, Yale sponsors approximately 50 diverse and highly-competitive club sports teams. Some of Yale's most active and popular clubs include rugby, water polo, downhill skiing, Taekwondo Do, ballroom dance, soccer, fencing, skite & trap shooting, ultimate Frisbee, volleyball, and cycling. Yale has won national club sport championships in croquet, cycling, fishing, pony polo, rugby, sailing, skite shooting, volleyball, basketball and wrestling.

Grad-Pro Intramural Sports are open to students, faculty and staff of Yale. Team activities include volleyball, soccer, softball, basketball and ultimate Frisbee. The academic year has four seasons of play -- summer, fall, winter, and spring. The summer season features one sport: softball. Fall season has three sports: soccer, softball, and volleyball. Winter has two sports: basketball and volleyball. And spring has four sports: soccer, softball, ultimate Frisbee, and baseball.

**University Accreditation:**

- **Yale University:** New England Association of Schools and Colleges
- **School of Arts & Sciences:** Engineering: Accreditation Board for Engineering and Technology, Inc. accredits B.S. programs in Chemical Engineering, Electrical Engineering, and Mechanical Engineering
- **Provisional Schools:**
  - **Architecture:** National Architectural Accrediting Board
  - **Divinity:** Association of Theological Schools
  - **Forestry & Environmental Studies:** Society of American Foresters
  - **Law:** American Bar Association
  - **Management:** Association to Advance Collegiate Schools of Business
  - **Medicine:** American Medical Association and Association of American Medical Colleges joint sponsors of the Liaison Committee on Medical Education, Accreditation Council for Graduate Medical Education, Accreditation Council for Continuing Medical Education, American Psychological Association, Commission on Collegiate Nursing Education, American College of Nurse Midwives, Pediatric Nursing Certification Board, Connecticut State Board of Nurse Examiners
  - **Physician Associate:** Accreditation Review Commission on Education for the Physician Assistant

**Yale Drama:**
- Yale College: Marvin Chun
- Graduate School of Arts and Sciences: Lynn Cooley
- Dean of the Faculty of Arts and Sciences: Tamara S. Gendler

**School of Drama:**
- Yale College: Sten H. Vermund
- Graduate School of Arts and Sciences: Michelle J. Colley
- Dean of the Faculty of Arts and Sciences: Tamara S. Gendler

**Professional Schools/Programs:**
- **Architecture:** Deborah Berek
- **Art:** Marta Kuzma
- **Divinity:** Gregory Sterling
- **Engineering and Applied Science:** James Bittman
- **Forestry & Environmental Studies:** Ingrid C. Burke
- **Institute of Sacred Music:** Marthe D. Joffre (Director)
- **Law:** Heather Gerken
- **Management:** Edward A. Snyder
- **Medicine:** Robert J. Alpern
- **Music:** Robert L. Blocker
- **Nursing:** Ann Kurth
- **Physician Associate Program:** Alexandra Garin, Interim Director
- **Public Health:** Steven H. Vermeul

This document is produced and updated annually by the Office of Institutional Research.
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