Yale University is a private, independent institution founded in 1701; semester system; 342-acre central campus in New Haven, Connecticut; total average 1,093.

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

<table>
<thead>
<tr>
<th>Enrollment (Fall, 2010):</th>
</tr>
</thead>
<tbody>
<tr>
<td>Male</td>
</tr>
<tr>
<td>Yale College: 2,616</td>
</tr>
<tr>
<td>Special (Degree and Non-Degree)</td>
</tr>
<tr>
<td>Graduate School of Arts &amp; Sciences: 1,416</td>
</tr>
<tr>
<td>Professional School Programs:</td>
</tr>
<tr>
<td>Architecture</td>
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<tr>
<td>Art</td>
</tr>
<tr>
<td>Divinity</td>
</tr>
<tr>
<td>Drama</td>
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<tr>
<td>Forestry and Environmental Studies</td>
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<tr>
<td>Institute of Sacred Music</td>
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<tr>
<td>Law</td>
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<tr>
<td>Management</td>
</tr>
<tr>
<td>M.D.</td>
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<tr>
<td>Public Health</td>
</tr>
<tr>
<td>Physician Associate Program</td>
</tr>
<tr>
<td>Music</td>
</tr>
<tr>
<td>Nursing</td>
</tr>
<tr>
<td>Professional Schools Total: 1,785</td>
</tr>
</tbody>
</table>

Total University: 5,835 | 5,866 | 11,701 | 17% |

* Students pursuing degrees in the fields of engineering and applied sciences are enrolled in either Yale College or in the Graduate School of Arts and Sciences. "International" includes anyone who is neither a U.S. citizen nor a permanent resident.

### Undergraduate Financial Aid (2009-10):
- % of students who received scholarships/grants (from Yale sources): 2,912 (55%)
- Average need-based scholarships/grants (from all sources): $36,600
- Average need-based scholarships/grants (from Yale sources): $34,800
- Range of individual scholarships/grants (from all sources): $370 - $55,650

### Institutional Financials (Fiscal Year 2010):
- Market value of endowment assets: $10.2 million
- Total research expenditures including all restricted and unrestricted funds from all sources: $550.0 million
- Total library acquisitions expenditures: $39.5 million
- Total operating expenditures: $2.57 billion

### Yale College student body characteristics:
- 88% of undergraduates live in University housing.
- 99% of freshmen return for their sophomore year.
- 90% of undergraduates graduate within five years; 98% graduate within six years.
- 94% of undergraduates are from out-of-state (including nonresident aliens).
- Average age of an undergraduate is 20.

### Degrees conferred (Between July 1, 2009 and June 30, 2010):
- % of Applicants: 25,869 | % Accepted: 7.9%
- % of Matriculants: 1,344 | Yield: 67.0%
- 56% of matriculants came from public high schools.
- 44% of matriculants came from independent, parochial, and other schools.

### Faculty (Fall, 2010): Headcounts
- Total University: 1,001 | 1,125 | 917 | 767 | 3,810

### Library Holdings (2009-10):
- Total number of buildings: 439 (16.2 million square feet)
The work of Yale University is carried on in the following schools:

Yale College:
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:
Courses for graduate students. Master of Arts (M.A.), Master of Engineering (M.Eng.), Master of Science (M.S.), Master of Philosophy (M.Phil.), and Doctor of Philosophy (Ph.D.).

School of Architecture:
Courses for graduate students. Professional degree: Master of Architecture (M.Arch.); nonprofessional degree: Master of Environmental Design (M.E.D.); Doctor of Philosophy (Ph.D.) awarded by the Graduate School of Arts and Sciences.

School of Art:

School of Engineering & Applied Science:
Courses for graduate students. Master of Science (M.S.), Master of Engineering (M.Eng.), and Doctor of Philosophy (Ph.D.) awarded by the Graduate School of Arts and Sciences.

School of Forestry & Environmental Studies:
Courses for graduate students. Master of Forestry (M.F.), 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:
Courses for graduate students. Juris Doctor (J.D.), Master of Laws (LL.M.), Doctor of the Science of Law (J.S.D.), Master of Studies in Law (M.S.L.).

School of Management:
Courses for graduate students. Master of Business Administration (M.B.A.), Doctor of Philosophy (Ph.D.) awarded by the Graduate School of Arts and Sciences.

School of Medicine:
Courses for graduate students and students who have completed requisite training in approved institutions. Doctor of Medicine (M.D.). Postgraduate study in the basic sciences and clinical subjects. Combined programs with the Graduate School of Arts and Sciences leading to Doctor of Medicine and Doctor of Philosophy (M.D./Ph.D.) and to Doctor of Medicine and Master of Health Science (M.D./M.H.S.). Master of Medical Science (M.M.Sc.) from the Physician Associate Program.

School of Music:

School of Nursing:
Courses for graduate students. Master of Science in Nursing (M.S.N.), Post Master's Certificate; Doctor of Philosophy (Ph.D.) awarded by the Graduate School of Arts and Sciences.

School of Public Health:
Courses for graduate students. 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.

Yale Summer Session:
Every summer approximately 1,500 Yale and non-Yale students enroll for various summer programs in the Summer Session. Many are conducted abroad. Courses in the Yale Summer Session are in most cases identical in content and method to courses offered in Yale College during the regular academic year.

The Officers of the University:
Richard Charles Levin, President
Peter Salovey, Provost
Linda Koch Lorimer, Vice President and Secretary of the University
Dorothy Kathryn Robinson, Vice President and General Counsel
Bruce Donald Alexander, Vice President for New Haven and State Affairs and Campus Development
Inge Theresa Reichenbach, Vice President for Development
Shauna Ryan King, Vice President for Finance and Business Operations
Michael A. Peel, Vice President for Human Resources and Administration

This summary is produced and updated annually by the Office of Institutional Research. Last updated (2/11/11); revised (8/10/11).

Undergraduate Majors:
African American Studies; African Studies; American Studies; Anthropology; Applied Mathematics; Applied Physics; Archaeological Studies; Architecture; Art; Astronomy; Astronomy and Physics; Biology; Chemistry; Chinese; Classical Civilization; Classics (Greek); Classics (Greek and Latin); Classics (Latin); Cognitive Science; Computer Science; Computer Science and Mathematics; Computer Science and Psychology; Computing and the Arts; East Asian Studies; Economics; Economics and Mathematics; Electrical Engineering and Computer Science; Biomedical Engineering; Chemical Engineering; Chemical Engineering and Computer Science; Engineering Sciences (Chemical, Electrical, Environmental, or Mechanical); Environmental Engineering; Mechanical Engineering; English; Environmental Studies, Ethics, Politics, and Economics, Ethnicity, Race, and Migration*; Film Studies; French; Geography and Geophysics; German; German Studies; Greek, Ancient and Modern; History; History of Art; History of Science, History of Medicine; Humanities; International Studies*; Italian; Japanese; Judaic Studies; Latin American Studies; Linguistics; Literature; Mathematics; Mathematics and Philosophy; Mathematics and Physics; Modern Middle East Studies; Molecular Biophysics and Biochemistry; Music; Near Eastern Languages and Civilizations; Philosophy; Physics; Physics and Philosophy; Political Science; Portuguese; Psychology; Religious Studies; Russian; Russian and East European Studies; Sociology; South Asian Studies*; Spanish; Special Divisional Major; Statistics; Theater Studies; and Women's, Gender, and Sexuality Studies.

The most popular majors in 2009-10 were: Political Science (15%), History (11%), Economics (11%), and Psychology (17%). Percentage of junior and senior majors in general categories - Arts & Humanities: 40%; Social Sciences: 41%; and Biological & Physical Sciences: 19%.

Athletics:
Of the 35 intercollegiate sports offered at Yale, 16 are for men, 18 are for women, and one is co-ed: crew (m/w), lightweight/heavyweight crew (m), cross country (m/w), field hockey (w), football (m), golf (m/w), soccer (m/w), tennis (m/w), volleyball (w), basketball (m/w), fencing (m/w), gymnastics (w), ice hockey (m/w), squash (m/w), swimming & diving (m/w), track/indoor (m/w), track/outdoor (m/w), baseball (m), lacrosse (m), soccer (co-ed, w) and softball (w). Yale's intercollegiate sports program revolves around the 12 residential colleges, with over 1,600 contests scheduled in over 35 sports. Competition is designed for coed, men's, and women's leagues. 20% of students participate in intercollegiate sports. 50% of students participate in intramural sports. None of Yale's more active club sports are men's or women's rugby, men's and women's water polo, downhill skiing, Tae Kwon Do, equestrian, ballroom dance, and cycling. The Athletics Department also offers more than 75 sections of physical education instruction in both the fall and spring semesters, with approximately 1,250 students, faculty, and staff enrolled in those classes.

University Accreditation:
Yale University - New England Association of Schools and Colleges
Arts & Sciences:
Engineering - ABET, Inc.
Psychology - Committee on Accreditation of the American Psychological Association
Teacher Preparation - Connecticut State Department of Education
Professional 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: Accrediting Commission on Education for Health Services Administration, American Medical Association and Association of American Medical Colleges, Liaison Committee on Medical Education, Accreditation Council for Graduate Medical Education, Accreditation Council for Continuing Medical Education, American Psychological Association
Music: National Association of Schools of Music
Nursing: Commission on Collegiate Nursing Education, National League for Nursing Accreditation Commission, 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
Public Health: Council on Education for Public Health, The Commission on Accreditation of Healthcare Management Education

School Deans:
Yale College: Mary Miller
Graduate School of Arts and Sciences: Thomas Pollard

Professional Schools
Architecture: Robert A. M. Stern
Art: Robert Storr
Divinity: Harold W. Attridge
Drama: James Bundy
Engineering and Applied Science: T. Kyle Vanderlick
Forestry & Environmental Studies: Sir Peter Crane
Institute of Sacred Music: Martin D. Jean (Director)
Law: Robert C. Post
Management: Edward A. Snyder
Medicine: Robert J. Alpern
Music: Robert L. Blocker
Nursing: Margaret Grey
Physician Associate Program: Mary L. Warner (Director)
Public Health: Paul D. Cleary

Web links:
For general information about Yale, go to: http://www.yale.edu
This Factsheet and more detailed statistical information can be found at: http://www.yale.edu/oir
Prospective students requesting admissions information, go to: http://www.yale.edu/admissions