## Engineering Technology Bachelor’s Degrees Awarded by School

1. Ferris State University 429  
2. Purdue University 311  
3. Indiana U. Purdue U., Indianapolis 249  
4. Southern Polytechnic State University 214  
5. University of Houston 210  
6. Rochester Institute of Technology 206  
7. Wentworth Institute of Technology 187  
8. Oklahoma State University 172  
9. Old Dominion University 163  
9. University of Toledo 163  
11. University of Cincinnati 156  
12. University of North Carolina, Charlotte 149  
13. Indiana U. Purdue U., Fort Wayne 120  
14. New Jersey Institute of Technology 119  
15. Purdue University, Calumet  114  
16. South Dakota State University 111  
17. Northeastern University 107  
18. Michigan Technological University 102  
19. Oregon Institute of Technology 100  
20. Weber State University 99  
21. University of Maine 94  
24. Montana State University 89  
25. University of Dayton 87  
26. Alfred State College 86  
27. Brigham Young University 79  
27. Texas A&M University 79  
29. Georgia Southern University 77  
30. Wayne State University 71  
31. University of Hartford 66  
31. Minnesota State Univ., Mankato 66  
33. DeVry University, Columbus 62  
34. New Mexico State University 61  
35. DeVry University, Chicago 58  
36. Texas Tech University 55  
37. University of North Texas 52  
38. Northern Illinois University 51  
39. DeVry University, Phoenix 49  
40. Western Michigan University 47  
41. Louisiana Tech University 43  
42. Metropolitan State College of Denver 42  
43. Lawrence Technological University 41  
43. University of Nebraska, Lincoln 41  
45. Milwaukee School of Engineering 40  
46. Arizona State University, Polytechnic 38  
46. DeVry University, Fremont 38  
48. Kansas State University 34  
49. McNeese State University 32  
50. Bradley University 31

92 schools reported.

## Engineering Technology Bachelor’s Degrees by Gender

<table>
<thead>
<tr>
<th>Year</th>
<th>Male</th>
<th>Female</th>
</tr>
</thead>
<tbody>
<tr>
<td>2000</td>
<td>12.7% 10.7%</td>
<td>11.0% 11.1%</td>
</tr>
<tr>
<td>2001</td>
<td>87.3% 89.3%</td>
<td>89.0% 88.3%</td>
</tr>
<tr>
<td>2002</td>
<td>89.3% 89.9%</td>
<td>89.5% 89.3%</td>
</tr>
<tr>
<td>2003</td>
<td>89.6% 90.1%</td>
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<td>2004</td>
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<td>90.3%</td>
</tr>
<tr>
<td>2005</td>
<td>90.4% 90.1%</td>
<td>90.5% 90.0%</td>
</tr>
<tr>
<td>2006</td>
<td>90.9% 90.5%</td>
<td>91.1% 90.5%</td>
</tr>
<tr>
<td>2007</td>
<td>90.1% 90.0%</td>
<td>91.0% 90.5%</td>
</tr>
<tr>
<td>2008</td>
<td>90.1% 90.0%</td>
<td>91.0% 90.5%</td>
</tr>
</tbody>
</table>

## Engineering Technology Bachelor’s Degrees by Ethnicity

<table>
<thead>
<tr>
<th>Year</th>
<th>Caucasian</th>
<th>Asian-American</th>
<th>African-American</th>
<th>Other</th>
<th>Hispanic</th>
</tr>
</thead>
<tbody>
<tr>
<td>2000</td>
<td>70.5%</td>
<td>5.1%</td>
<td>8.5%</td>
<td>9.2%</td>
<td>6.7%</td>
</tr>
<tr>
<td>2001</td>
<td>70.4%</td>
<td>5.1%</td>
<td>8.5%</td>
<td>9.2%</td>
<td>6.7%</td>
</tr>
<tr>
<td>2002</td>
<td>70.3%</td>
<td>5.1%</td>
<td>8.5%</td>
<td>9.2%</td>
<td>6.7%</td>
</tr>
<tr>
<td>2003</td>
<td>70.2%</td>
<td>5.1%</td>
<td>8.5%</td>
<td>9.2%</td>
<td>6.7%</td>
</tr>
<tr>
<td>2004</td>
<td>70.1%</td>
<td>5.1%</td>
<td>8.5%</td>
<td>9.2%</td>
<td>6.7%</td>
</tr>
<tr>
<td>2005</td>
<td>70.0%</td>
<td>5.1%</td>
<td>8.5%</td>
<td>9.2%</td>
<td>6.7%</td>
</tr>
<tr>
<td>2006</td>
<td>69.9%</td>
<td>5.1%</td>
<td>8.5%</td>
<td>9.2%</td>
<td>6.7%</td>
</tr>
<tr>
<td>2007</td>
<td>69.8%</td>
<td>5.1%</td>
<td>8.5%</td>
<td>9.2%</td>
<td>6.7%</td>
</tr>
<tr>
<td>2008</td>
<td>69.7%</td>
<td>5.1%</td>
<td>8.5%</td>
<td>9.2%</td>
<td>6.7%</td>
</tr>
</tbody>
</table>

## Engineering Technology Bachelor’s Degrees by Residency

<table>
<thead>
<tr>
<th>Year</th>
<th>Domestic</th>
<th>Foreign National</th>
</tr>
</thead>
<tbody>
<tr>
<td>2000</td>
<td>95.9%</td>
<td>4.1%</td>
</tr>
<tr>
<td>2001</td>
<td>95.8%</td>
<td>4.2%</td>
</tr>
<tr>
<td>2002</td>
<td>95.7%</td>
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<tr>
<td>2003</td>
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<td>4.4%</td>
</tr>
<tr>
<td>2004</td>
<td>95.5%</td>
<td>4.5%</td>
</tr>
<tr>
<td>2005</td>
<td>95.4%</td>
<td>4.6%</td>
</tr>
<tr>
<td>2006</td>
<td>95.3%</td>
<td>4.7%</td>
</tr>
<tr>
<td>2007</td>
<td>95.2%</td>
<td>4.8%</td>
</tr>
<tr>
<td>2008</td>
<td>95.1%</td>
<td>4.9%</td>
</tr>
</tbody>
</table>
By the Numbers

Engineering Technology Bachelor’s Degrees by Discipline: 6,044

Engineering Technology Degrees Awarded to Women by School

1. Indiana U. Purdue U., Indianapolis 58
2. Purdue University, Calumet 29
3. University of Dayton 24
3. University of Houston 24
5. Ferris State University 23
6. Old Dominion University 22
7. Southern Polytechnic State University 18
8. Wentworth Institute of Technology 17
9. Rochester Institute of Technology 15
10. Purdue University 14
11. Weber State University 13
12. New Jersey Institute of Technology 11
12. Northeastern University 11
12. Penn State Erie, The Behrend College 11
15. University of Cincinnati 10
15. University of Hartford 10
15. Indiana U. Purdue U., Fort Wayne 10
15. University of Toledo 10
19. DeVry University, Columbus 9
19. New Mexico State University 9
19. University of North Carolina, Charlotte 9
22. Lawrence Technological University 8
22. Michigan Technological University 8
22. Texas A&M University 8
22. Wayne State University 8
26. Oklahoma State University 7
26. Texas Tech University 7
28. California State Poly. U., Pomona 6
28. Georgia Southern University 6
28. University of Maine 6
31. California State University, Sacramento 5
31. Colorado Technical University 5
31. DeVry University, Chicago 5
31. Metropolitan State College of Denver 5
31. Northern Illinois University 5
37. Alfred State College 4
37. Arizona State University, Polytechnic 4
37. Brigham Young University 4
37. Colorado State University, Pueblo 4
37. DeVry University, Decatur 4
37. Temple University 4
43. Bradley University 3
43. DeVry University, Long Beach 3
43. DeVry University, Fremont 3
43. DeVry University, Kansas City 3
43. Louisiana Tech University 3
43. McNeese State University 3
43. Minnesota State University, Mankato 3
50. 11 schools tied with 2.

92 schools reported.

* enrollment is for full-time bachelor’s degree candidates in engineering technology.

For more information, visit the ASEE Web site at www.asee.org/colleges
By the Numbers

**ENGINEERING TECHNOLOGY ENROLLMENT BY SCHOOL**

1. Ferris State University 1,912
2. Southern Polytechnic State University 1,704
3. Indiana U. Purdue U., Indianapolis 1,473
4. Rochester Institute of Technology 1,283
5. Wentworth Institute of Technology 1,029
6. Purdue University 1,004
7. University of Toledo 958
8. University of Cincinnati 941
9. Old Dominion University 899
10. University of Houston 864
11. University of North Carolina, Charlotte 825
12. Indiana U. Purdue U., Fort Wayne 711
13. New Jersey Institute of Technology 651
14. Oklahoma State University 644
15. Metropolitan State College of Denver 627
16. Weber State University 626
17. Purdue University, Calumet 614
18. Georgia Southern University 577
19. California State Poly. U., Pomona 519
20. University of Maine 499
21. Alfred State College 480
22. Oregon Institute of Technology 476
23. New Mexico State University 433
24. University of Hartford 424
25. Pennsylvania State University, Erie 419
26. Michigan Technological University 415
27. Montana State University 402
28. Texas A&M University 402
29. Arizona State Univ., Polytechnic 380
30. University of North Texas 364
31. South Dakota State University 358
32. Northeastern University 341
33. DeVry University, Columbus 336
34. Minnesota State University, Mankato 317
35. Western Michigan University 293
36. Texas Tech University 291
37. DeVry University, Decatur 263
38. DeVry University, Phoenix 257
39. Northern Illinois University 257
40. Buffalo State College 237
41. DeVry University, Chicago 231
42. DeVry University, Fremont 225
43. DeVry University, Pomona 220
44. University of Dayton 214
45. Miami University 196
46. Wayne State University 196
47. California State University, Sacramento 193
48. University of Arkansas, Little Rock 191
49. DeVry University, Irving 191
50. Louisiana Tech University 191

*Calculations for enrollment by ethnicity do not include foreign nationals.

**ENGINEERING TECHNOLOGY ENROLLMENT BY GENDER**

- Male 90.5%
- Female 9.5%

**ENGINEERING TECHNOLOGY ENROLLMENT BY ETHNICITY**

- Caucasian 66.4%
- African-American 11.7%
- Hispanic 8.4%
- Asian-American 4.7%
- Other 8.8%

**ENGINEERING TECHNOLOGY ENROLLMENT BY RESIDENCY**

- Domestic 96.3%
- Foreign Nationals 3.7%

92 total schools reported.

* Enrolment is for full-time and part-time bachelor’s degree candidates in engineering technology.