By the Numbers

**ENGINEERING TECHNOLOGY**
**BACHELOR’S DEGREES AWARDED BY SCHOOL**
1. Ferris State University  408
2. Southern Polytechnic State University  246
3. Indiana U. Purdue U., Indianapolis  225
4. Purdue University  224
5. University of Houston  210
6. Rochester Institute of Technology  208
7. Wentworth Institute of Technology  183
8. University of Toledo  180
9. University of Cincinnati  172
10. Old Dominion University  163
11. Oklahoma State University  157
12. Purdue University, Calumet  143
13. Alfred State College  126
14. University of Central Florida  117
15. South Dakota State University  111
16. Northeastern University  107
17. Univ. of North Carolina, Charlotte  106
18. New Jersey Institute of Technology  97
19. Montana State University  94
20. Oregon Institute of Technology  94
21. Texas A&M University  85
22. University of Hartford  84
23. Indiana U. Purdue U., Fort Wayne  80
24. Northern Illinois University  79
25. Pennsylvania State Univ., Erie  76
26. California State Poly. U., Pomona  75
26. Michigan Technological University  75
28. Georgia Southern University  71
29. University of Maine  70
30. New Mexico State University  69
31. Wayne State University  66
32. Texas Tech University  64
33. DeVry University, Columbus  63
34. University of Dayton  62
35. DeVry University, Chicago  61
36. DeVry University, North Brunswick  56
36. Minnesota State Univ., Mankato  56
36. Weber State University  56
39. Lawrence Technological University  55
40. Metropolitan State College of Denver  47
41. University of Nebraska, Lincoln  43
42. Western Michigan University  41
43. University of North Texas  40
44. Louisiana Tech University  37
45. Bradley University  36
45. University of Memphis  36
47. DeVry University, Fremont  35
48. Arizona State University, Polytechnic  34
48. Temple University  34
50. DeVry University, Pomona  32

89 schools reported.

**ENGINEERING TECHNOLOGY BACHELOR’S DEGREES BY GENDER**

<table>
<thead>
<tr>
<th>Year</th>
<th>Female %</th>
<th>Male %</th>
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<tbody>
<tr>
<td>2007</td>
<td>9.9%</td>
<td>90.1%</td>
</tr>
<tr>
<td>2006</td>
<td>10.4%</td>
<td>89.6%</td>
</tr>
<tr>
<td>2005</td>
<td>10.5%</td>
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<tr>
<td>2004</td>
<td>11.1%</td>
<td>88.9%</td>
</tr>
<tr>
<td>2003</td>
<td>11.7%</td>
<td>88.3%</td>
</tr>
<tr>
<td>2002</td>
<td>11.0%</td>
<td>89.0%</td>
</tr>
<tr>
<td>2001</td>
<td>10.7%</td>
<td>89.3%</td>
</tr>
<tr>
<td>2000</td>
<td>12.7%</td>
<td>87.3%</td>
</tr>
<tr>
<td>1999</td>
<td>13.0%</td>
<td>87.0%</td>
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**ENGINEERING TECHNOLOGY BACHELOR’S DEGREES BY ETHNICITY**

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</tr>
</thead>
<tbody>
<tr>
<td>Caucasian</td>
<td>71.3%</td>
<td>71.8%</td>
<td>71.2%</td>
<td>71.4%</td>
<td>71.2%</td>
<td>71.4%</td>
<td>71.2%</td>
<td>71.8%</td>
<td>71.3%</td>
</tr>
<tr>
<td>African-American</td>
<td>7.7%</td>
<td>7.9%</td>
<td>7.7%</td>
<td>7.6%</td>
<td>8.4%</td>
<td>7.6%</td>
<td>7.9%</td>
<td>7.7%</td>
<td>7.7%</td>
</tr>
<tr>
<td>Hispanic</td>
<td>6.6%</td>
<td>7.1%</td>
<td>7.2%</td>
<td>7.5%</td>
<td>6.1%</td>
<td>6.1%</td>
<td>7.1%</td>
<td>7.0%</td>
<td>6.6%</td>
</tr>
<tr>
<td>Other</td>
<td>7.5%</td>
<td>7.5%</td>
<td>7.5%</td>
<td>7.5%</td>
<td>7.5%</td>
<td>7.5%</td>
<td>7.5%</td>
<td>7.5%</td>
<td>7.5%</td>
</tr>
</tbody>
</table>

**ENGINEERING TECHNOLOGY BACHELOR’S DEGREES BY RESIDENCY**

<table>
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</tr>
</thead>
<tbody>
<tr>
<td>Domestic</td>
<td>96.5%</td>
<td>96.5%</td>
<td>96.4%</td>
<td>95.0%</td>
<td>94.6%</td>
<td>95.4%</td>
<td>95.2%</td>
<td>95.3%</td>
<td>94.6%</td>
</tr>
<tr>
<td>Foreign National</td>
<td>3.5%</td>
<td>3.5%</td>
<td>3.5%</td>
<td>3.6%</td>
<td>5.0%</td>
<td>5.4%</td>
<td>4.6%</td>
<td>4.8%</td>
<td>5.4%</td>
</tr>
</tbody>
</table>

89 schools reported.

For more information, visit the ASEE Web site at www.asee.org/colleges
**ENGINEERING TECHNOLOGY DEGREES, 1999-2008**

**By the Numbers**

**ENGINEERING TECHNOLOGY DEGREES AWARDED TO WOMEN BY SCHOOL**

1. University of Cincinnati 41
2. Indiana U. Purdue U., Indianapolis 38
3. Ferris State University 34
4. Southern Polytechnic State University 27
5. University of Houston 24
6. Old Dominion University 22
7. University of Hartford 18
8. Rochester Institute of Technology 17
9. Wentworth Institute of Technology 15
10. Purdue University 13
11. Alfred State College 12
11. University of Memphis 12
13. University of Central Florida 11
13. New Mexico State University 11
13. Northeastern University 11
13. Oklahoma State University 11
17. Purdue University, Calumet 10
17. Wayne State University 10
17. Weber State University 10
20. Virginia State University 9
21. Lawrence Technological University 8
21. New Jersey Institute of Technology 8
21. Oregon Institute of Technology 8
24. University of Dayton 7

**24. University of Toledo 7**

26. DeVry University, Chicago 6
26. Georgia Southern University 6
26. Univ. of North Carolina, Charlotte 6
26. Western Michigan University 6
31. Indiana U. Purdue U., Fort Wayne 5
31. Southern University and A&M College 5
33. DeVry University, Irving 4
33. McNeese State University 4
33. Northern Illinois University 4
33. Texas A&M University 4
37. DeVry College of NY, Long Island City 3
37. DeVry University, Sherman Oaks 3
37. University of Maine 3
37. University of Massachusetts Lowell 3
37. Michigan Technological University 3
37. Montana State University 3
43. 15 schools tied with 2.

89 schools reported.

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**ENGINEERING TECHNOLOGY BACHELOR’S DEGREES BY DISCIPLINE: 5,908**

**FULL-TIME ENGINEERING TECHNOLOGY ENROLLMENT BY DISCIPLINE:**

24,209*

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

**Engineering Technology Enrollment by School**

1. Ferris State University 2,046
2. Southern Polytechnic State University 1,646
3. Indiana U. Purdue U., Indianapolis 1,417
4. Rochester Institute of Technology 1,279
5. Purdue University 1,062
6. Wentworth Institute of Technology 941
7. University of Toledo 911
8. Old Dominion University 899
9. University of Houston 821
10. University of Cincinnati 817
11. University of North Carolina, Charlotte 765
12. Alfred State College 685
13. Oklahoma State University 684
14. Weber State University 612
15. Indiana U. Purdue U., Fort Wayne 563
16. University of Central Florida 556
17. Oregon Institute of Technology 550
18. Georgia Southern University 541
19. Metropolitan State College of Denver 519
20. Kansas State University 508
21. California State Poly. U., Pomona 506
22. New Jersey Institute of Technology 489
23. University of Maine 453
24. Montana State University 417
25. Texas A&M University 416
26. Pennsylvania State University, Erie 408
27. University of Hartford 406
28. South Dakota State University 392
29. New Mexico State University 379
30. Minnesota State University, Mankato 374
31. Purdue University, Calumet 373
32. Northeastern University 341
33. University of North Texas 326
34. Texas Tech University 313
35. Arizona State University, Polytechnic 293
36. University of Dayton 288
37. Virginia State University 277
38. Western Michigan University 255
39. DeVry University, Columbus 228
40. Brigham Young University 223
41. Buffalo State College 218
42. DeVry University, Chicago 213
43. University of Massachusetts, Lowell 209
44. Northern Illinois University 200
45. Wayne State University 195
46. Louisiana Tech University 190
47. Southern University and A&M College 178
48. Michigan Technological University 174
49. University of Memphis 169
50. Miami University 156

*90 total schools reported.*

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

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**Engineering Technology Enrollment by Gender**

- Male 90.5%
- Female 9.5%

**Engineering Technology Enrollment by Ethnicity**

- Caucasian 70.6%
- African-American 11%
- Hispanic 7.7%
- Asian-American 4.6%
- Other 6.1%

**Engineering Technology Enrollment by Residency**

- Domestic 96.3%
- Foreign Nationals 3.7%