

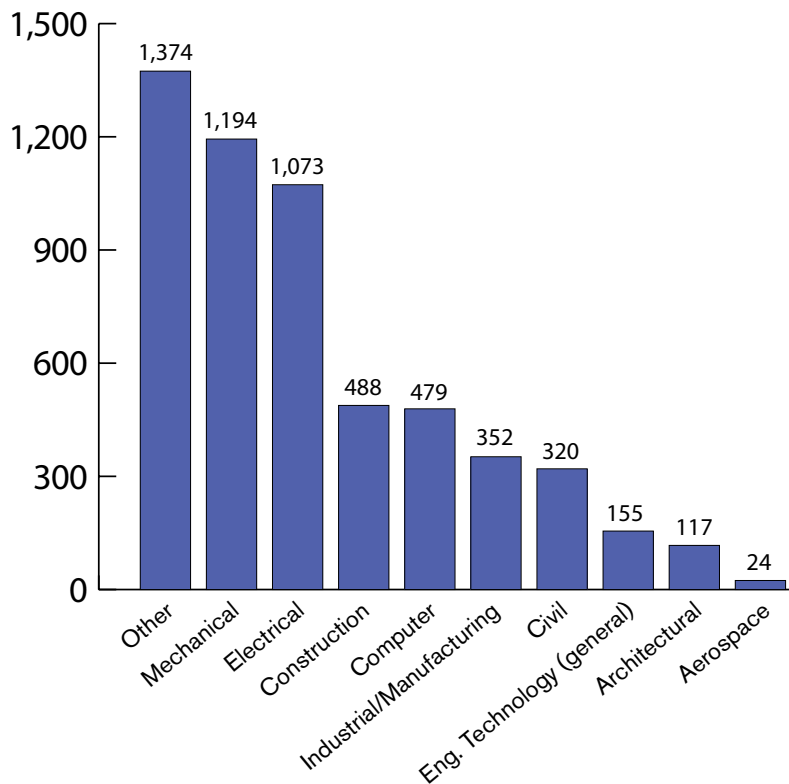


ENGINEERING TECHNOLOGY BACHELOR'S DEGREES AWARDED BY SCHOOL

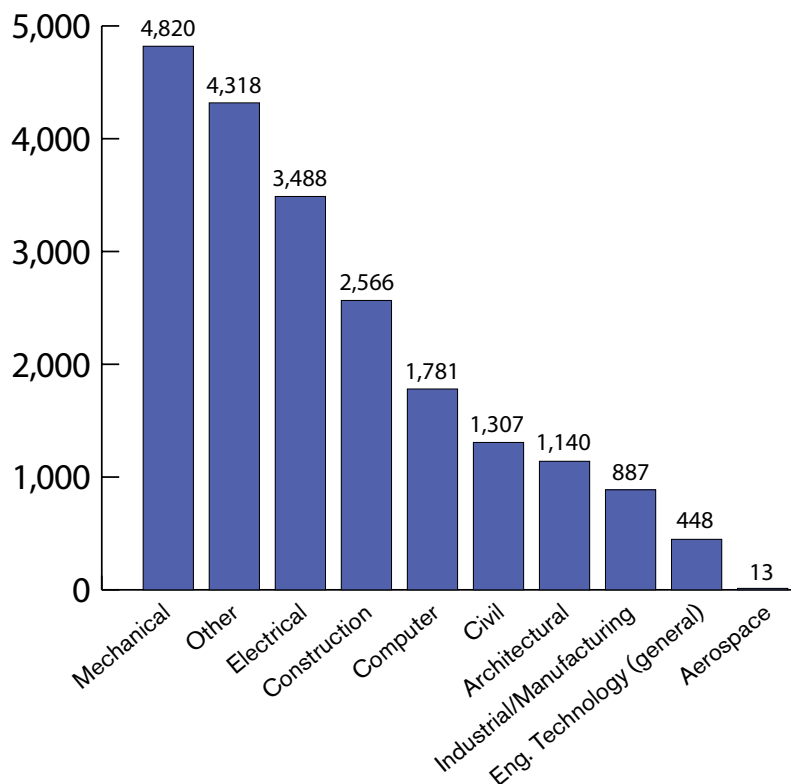
1. Purdue University	600
2. Ferris State University	325
3. University of Houston	267
4. Indiana U. Purdue U., Indianapolis	245
5. Wentworth Institute of Technology	233
6. University of Toledo	187
7. Rochester Institute of Technology	186
8. Southern Polytechnic State Univ.	180
9. Pennsylvania State University	154
10. Texas A&M University	137
11. SUNY Inst. of Tech., Utica-Rome	133
12. New Jersey Inst. of Technology	130
13. Oregon Institute of Technology	124
14. Oklahoma State University	121
14. Old Dominion University	121
16. Alfred State College	110
17. Pittsburg State University	105
18. University of Central Florida	90
18. Univ. of North Carolina, Charlotte	90
20. Michigan Technological University	83
21. University of Maine	82
21. Northeastern University	82
23. University of Houston, Downtown	78
23. New Mexico State University	78
25. Montana State University	75
25. Pennsylvania State Univ., Erie	75
27. California State Poly., Pomona	71
28. Lawrence Technological University	63
29. Minnesota State University, Mankato	62
29. Weber State University	62
31. University of Dayton	58
32. University of Hartford	55
33. Capitol College	54
33. University of Nebraska, Lincoln	54
35. Indiana U. Purdue U., Fort Wayne	51
35. South Dakota State University	51
37. Texas Tech University	48
38. Brigham Young University	43
38. Youngstown State University	43
40. California Maritime Academy	42
40. New York Institute of Technology	42
42. University of Memphis	41
42. Prairie View A&M University	41
42. Western Carolina University	41
45. Wayne State University	38
46. Pennsylvania State Univ., Harrisburg	36
47. Western Michigan University	35
48. Louisiana Tech University	31
49. Milwaukee School of Engineering	30
49. Northern Illinois University	30

68 schools reported

ENGINEERING TECHNOLOGY BACHELOR'S DEGREES BY DISCIPLINE

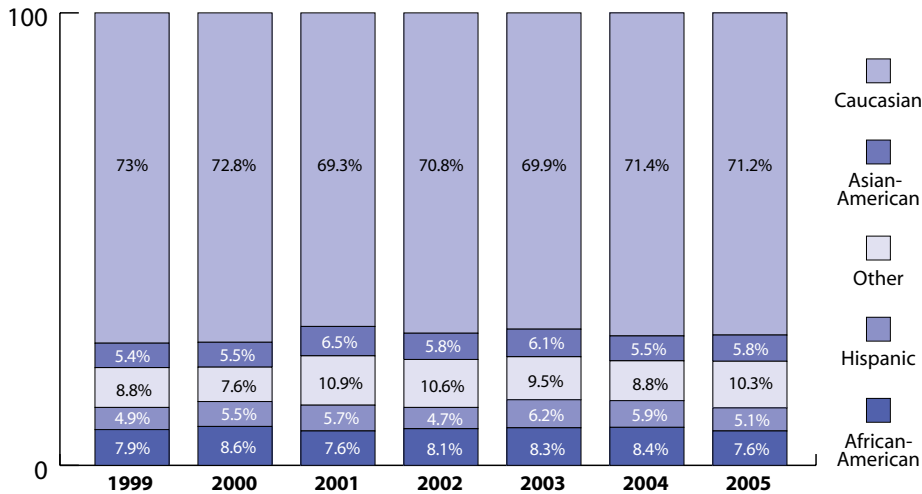


FULL-TIME ENGINEERING TECHNOLOGY ENROLLMENT BY DISCIPLINE*



* Enrollment is for full-time bachelor's degree candidates in engineering technology.

ENGINEERING TECHNOLOGY BACHELOR'S DEGREES BY ETHNICITY

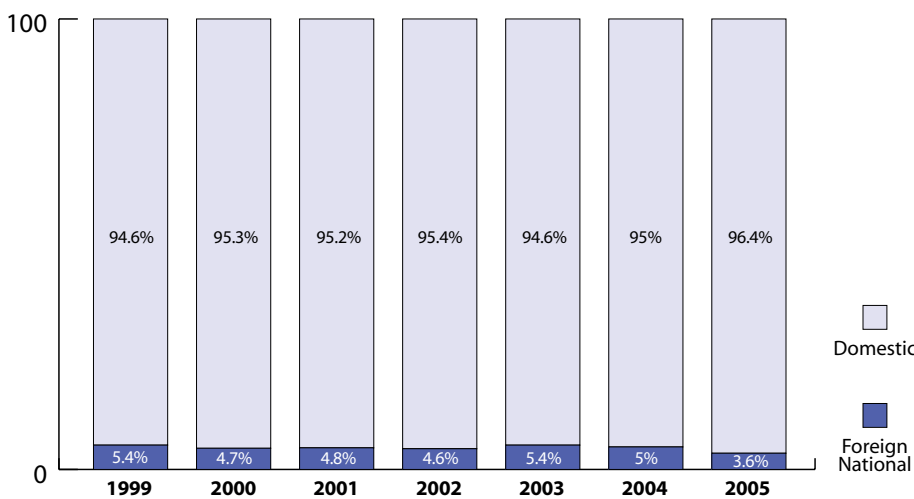


ENGINEERING TECHNOLOGY DEGREES AWARDED TO WOMEN BY SCHOOL

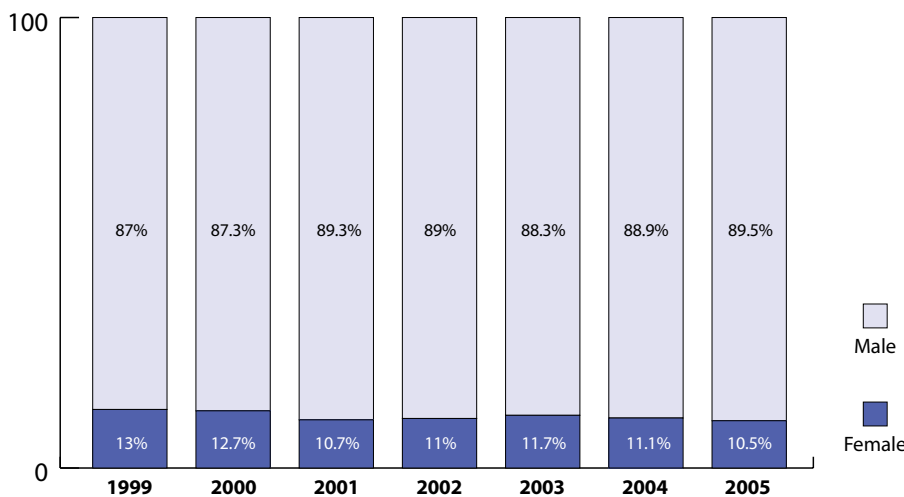
1. Purdue University	85
2. Indiana U. Purdue U., Indianapolis	54
3. Wentworth Institute of Technology	34
4. University of Houston	28
5. Southern Polytechnic State Univ.	25
6. Ferris State University	20
8. University of Houston, Downtown	20
6. Texas A&M University	20
9. Alfred State College	14
10. New Jersey Institute of Technology	12
10. Old Dominion University	12
12. University of Central Florida	11
13. University of Hartford	10
13. Indiana U. Purdue U., Fort Wayne	10
13. New Mexico State University	10
13. Oklahoma State University	10
13. Prairie View A&M University	10
13. Rochester Institute of Technology	10
13. University of Toledo	10
20. Capitol College	9
20. SUNY Inst. of Tech., Utica-Rome	9
22. University of Dayton	8
22. Northeastern University	8
22. Oregon Institute of Technology	8
25. California Maritime Academy	7
25. California State Poly., Pomona	7
25. Lawrence Technological University	7
25. Univ. of North Carolina, Charlotte	7
25. Pennsylvania State University	7
25. Temple University	7
31. University of Memphis	6
32. Michigan Technological University	5
32. University of Nebraska, Lincoln	5
32. Pittsburg State University	5
32. Pennsylvania State University, Erie	5
32. Southern University and A&M College	5
37. Northern Illinois University	4
37. Weber State University	4
37. Youngstown State University	4
40. Alabama A&M University	3
40. Brigham Young University	3
40. Louisiana Tech University	3
40. Montana State University	3
40. New York Institute of Technology	3
40. Pennsylvania State University, Harrisburg	3
40. Texas Tech University	3
40. Tri-State University	3
40. Wayne State University	3
40. Western Michigan University	3
50. 10 schools tied with 2	

68 schools reported.

ENGINEERING TECHNOLOGY BACHELOR'S DEGREES BY RESIDENCY



ENGINEERING TECHNOLOGY BACHELOR'S DEGREES BY GENDER

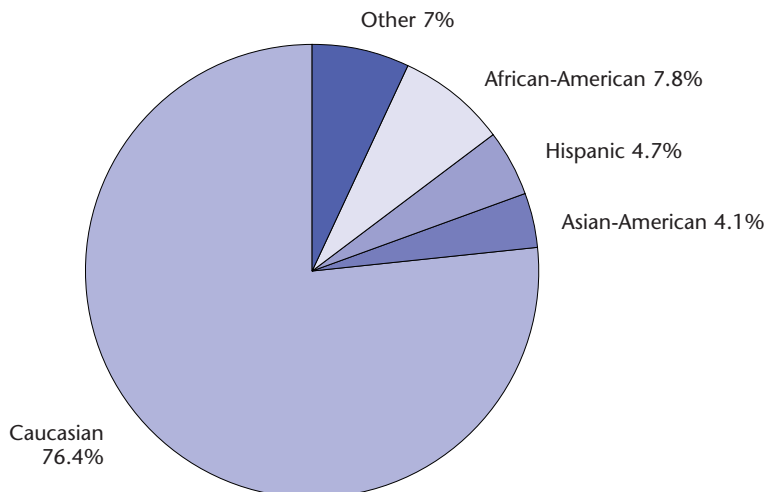




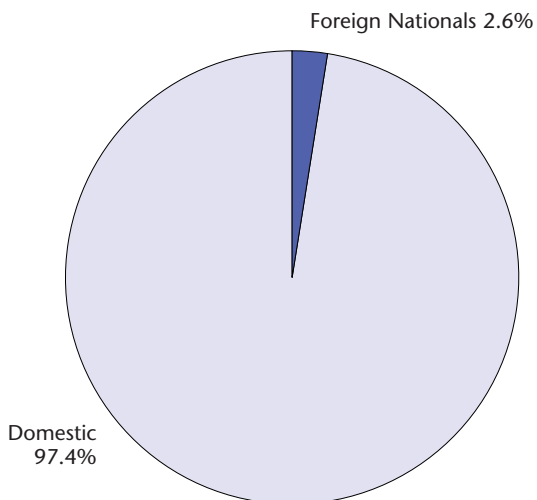
ENGINEERING TECHNOLOGY ENROLLMENT BY SCHOOL*

1. Purdue University	2,805
2. Wentworth Institute of Technology	1,583
3. Ferris State University	1,162
4. Southern Polytechnic State Univ.	927
5. Rochester Institute of Technology	922
6. University of Toledo	757
7. Oklahoma State University	739
8. Alfred State College	737
9. Indiana U. Purdue U., Indianapolis	727
10. Oregon Institute of Technology	476
11. University of Houston	461
12. Old Dominion University	368
13. Univ. of North Carolina, Charlotte	367
14. University of Hartford	344
15. University of Maine	332
16. Texas A&M University	325
17. South Dakota State University	311
18. Northeastern University	308
19. Montana State University	305
20. New Mexico State University	302
21. University of Central Florida	297
21. Minnesota State Univ., Mankato	297
23. Texas Tech University	296
24. Pennsylvania State University	286
25. Northern Illinois University	274
25. Pennsylvania State University, Erie	274
25. Weber State University	274
28. Michigan Technological University	271
29. University of Nebraska, Lincoln	261
30. University of Arkansas, Little Rock	240
31. Pennsylvania State Univ., Harrisburg	228
32. Capitol College	217
33. New Jersey Institute of Technology	208
34. Prairie View A&M University	203
35. University of Dayton	199
36. Louisiana Tech University	196
37. Southern University and A&M College	173
38. Western Michigan University	169
39. California Maritime Academy	161
39. California State University, Sacramento	161
41. Youngstown State University	157
42. Brigham Young University	149
43. Temple University	136
44. Bradley University	135
45. University of Memphis	133
46. McNeese State University	129
47. California State Poly., Pomona	119
48. Eastern Washington University	106
49. LeTourneau University	102
50. Buffalo State College	93

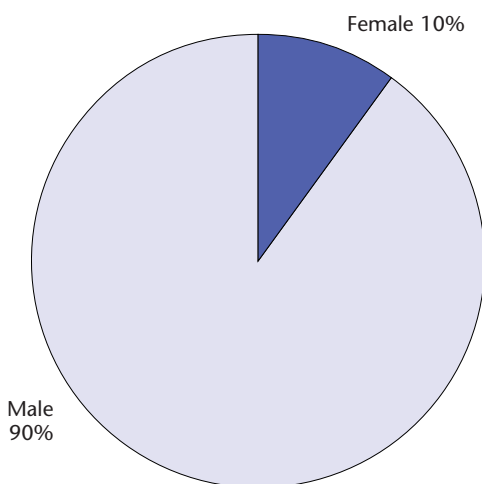
ENGINEERING TECHNOLOGY ENROLLMENT BY ETHNICITY



ENGINEERING TECHNOLOGY ENROLLMENT BY RESIDENCY



ENGINEERING TECHNOLOGY ENROLLMENT BY GENDER



63 schools reported.
* Enrollment is for full-time bachelor's degree candidates in engineering technology.