Department Highlights
The Electrical and Computer Engineering Department offers a high quality B.S. program in Electrical Engineering, strong M.S. programs in Electrical Engineering, and Computer Engineering, and an excellent Ph.D. program. The Department’s vision is to provide programs of the highest quality to produce world class engineers who can address challenges of the millennium.

Degrees Conferred in 2008-2009
Bachelor’s of Science Degrees: 80
M.S. in Electrical Engineering Degrees: 29
M.S. in Computer Engineering Degrees: 7
Ph.D. in Electrical and Computer Engineering: 3

Undergraduate Students to Faculty Ratio—18:1

Faculty
Chair: Patricia Nava, Ph.D. pnava@utep.edu
Undergraduate Director: Virgilio Gonzalez, Ph.D. vgonzalez3@utep.edu

Professorship Profile
Endowed Professorships: 4
Professors: 8
Associate Professors: 7
Assistant Professors: 6
Non-tenure Track: 5

Sponsored Programs (FY2009): 39 Awards, $17,481,994.00
Endowments: 12 endowments, $1,826,183.80

Professional & Honor Societies:
American Foundry Society (AFS) Luis Trueba, Advisor, ltrueba@utep.edu
The Minerals, Metals & Materials Society (TMS) Roy Arrowood, Advisor, arrowood@utep.edu
American Society for Metals (ASM) Roy Arrowood, Advisor, arrowood@utep.edu
Alpha Sigma Mu (ΑΣΜ) S.K. Varma, Advisor skvarma@utep.edu
Tau Beta Pi (ΤΒΠ) Connie Gomez, gomez17@utep.edu
Society of Women Engineers Connie Gomez, Advisor, gomez17@utep.edu

Student Enrollment
For Fall 2009
Undergraduate Students: 389
Master’s Students: 80
Doctoral Students: 28
Total: 497

Student Profile
Ethnicity:
Asian American: 1.8%
Black Non-Hispanic: 1.0%
Hispanic: 76.3%
Mexican International: 12.1%
Native American: 0.3%
Unknown: 0.8%
White/Non-Hispanic: 7.7%

Gender:
Male: 84.58%
Female: 15.42%

Economic Profile
Tuition: $3,577 for 15 credit hours
Scholarships: 57 awarded
53 eligible, not awarded
Financial Aid: 55.1 %
(Grants, Loans, Work Study Program)

Alumni Profile
3,238 alumni