UTEP
METALLURGICAL, MATERIALS AND BIOMEDICAL ENGINEERING

DATA FACT SHEET

FALL 2023

142 STUDENT ENROLLMENT

31 TOTAL DEGREES CONFERRED

13 FACULTY

DEGREES CONFERRED AY 2022-23
(FALL 22, SP 23 & SU 23)

Bachelor of Science (B.S.) — **16**
Metallurgical & Materials Engineering — 16

Master of Science (M.S.) — **8**
Biomedical Engineering — 4
Metallurgical & Materials Engineering — 4

Ph.D. — **7**
Biomedical Engineering — 3
Materials Science & Engineering — 4

i. Students with a dissertation advisor from Metallurgical, Materials, and Biomedical Engineering

---

ENROLLMENT FALL 2023

Undergraduate — **83**
Lower Division Metallurgical Engineering — 13
Metallurgical & Materials Engineering — 70

Master's — ***25**
Biomedical Engineering — 14
Metallurgical & Materials Engineering — 11

*These numbers do not include certificates, only actual degrees

Ph.D. — **34**
Biomedical Engineering — 12
Materials Science & Engineering — 22

i. Interdisciplinary Ph.D. Program

FACULTY AS OF FALL 2023

Total — **13**
Tenured — 6
Tenure-track — 3
Non-Tenure track — 4

Faculty Rank
Assistant — 2
Associate — 4
Professor — 3

Faculty Rank (Non-Tenure Track Faculty)
Associate Professor of Practice — 2
Professor of Practice — 1
Professor of Instruction — 1

Gender (T/TT Faculty)
Female — 3
Male — 6

Gender (Non-Tenure Track Faculty)
Female — 1
Male — 3

STUDENT BODY PROFILE - DEGREES CONFERRED AY 2022-23

Ethnicity (UG) — **16**
Hispanic — 93.75%
Mexican International — 6.25%
Gender (UG)
Female = 44%   Male = 56%

Ethnicity (MS) — **8**
Hispanic — 50.0%
Mexican International — 37.5%
Other International — 12.5%
Gender (MS)
Female = 62.5%   Male =37.5%

Ethnicity (Ph.D.) — **7**
Hispanic — 42.86%
Other International — 28.57%
White Non-Hispanic — 28.57%
Gender (Ph.D.)
Female = 29%   Male = 71%

STUDENT BODY PROFILE - FALL 2023 ENROLLMENT

Ethnicity (UG) — **83**
Asian American — 1.20%
Hispanic — 81.94%
Mexican International — 7.23%
Other International — 1.20%
Unknown — 4.82%
White Non-Hispanic — 3.61%
Gender (UG)
Female = 41%   Male = 59%

Ethnicity (MS) — **25**
Hispanic — 80%
Mexican International — 12%
Other International — 4%
White Non-Hispanic — 4%
Gender (MS)
Female = 64%   Male = 36%

Ethnicity (Ph.D.) — **34**
Hispanic — 52.94%
Mexican International — 17.65%
Other International — 11.76%
Unknown — 2.94%
White Non-Hispanic — 14.71%
Gender (Ph.D.)
Female = 50%   Male = 50%

Comment: Demographics for enrollment and degrees conferred were rounded to the nearest decimal point.