2023-2024 Graduating Class Composition: AES Major

Total Engineering Graduates 1048	Computer Science 308 (29.4%)	Mechanical Engineering 267 (25.5%)
Electrical Engineering 87 (8.3%)	Civil Engineering 86 (8.2%)	Applied Engineering Sciences 84 (8%)
Chemical Engineering 64 (6.1%)	Computer Engineering 45 (4.3%)	Environmental Engineering 45 (4.3)
Biosystems Engineering 36 (3.4%)	Materials Sci. & Engineering 15 (1.4%)	Computational Data Science 11 (1.1%)

Men 56 (67%)
Women 28 (33%)

White 72.6%	Asian 9.5%	International 0%	Hispanic / Latine 6%	Black / African Am. 7.1%	Two or More Races 4.8%	Not Specified 0%	Am. Indian / Alaska Native 0%

Co-Curricular Experiences

94%
Participated in internship/co-op

9%
Participated in undergrad research

42%
Participated in a volunteer activity

6%
Participated in education abroad

Top Destinations

by Employer
1. Ford Motor Company (2)
2. General Motors (2)
3. Keyence (2)
4. Trane Technologies (2)
5. Fishbeck (1)
6. GE (1)
7. Oracle (1)
8. Tenneco (1)
9. Ultium Cells (1)
10. Whirlpool Corporation (1)

by State
1. Michigan (20)
2. Illinois (11)
3. North Carolina (4)
4. Ohio (3)
5. Texas (2)

by City (MI)
1. Detroit* (12)
2. Lansing* (3)
3. Ann Arbor (1)
4. Battle Creek (1)
5. Benton Harbor (1)

by City (non-MI)
1. Chicago,* IL (11)
2. Cincinnati, OH (2)
3. Davidson, NC (2)

(* denotes metropolitan area, including suburbs)

KEY STATS

Data Represents Fall 2023, Spring 2024 & Summer 2024 AES Graduating Undergraduates

73.8%
Knowledge Rate
(62/84 graduates)

90.3%
Placement Rate
(Employment/Education/Not Seeking)

$77,856
Average Starting Salary

$80,000
Median Starting Salary

82.3%
Engaged in employment

6.4%
Enrolled in graduate school or other continuing education

Note: 1.6% of graduates indicate "not seeking" - placed and not seeking