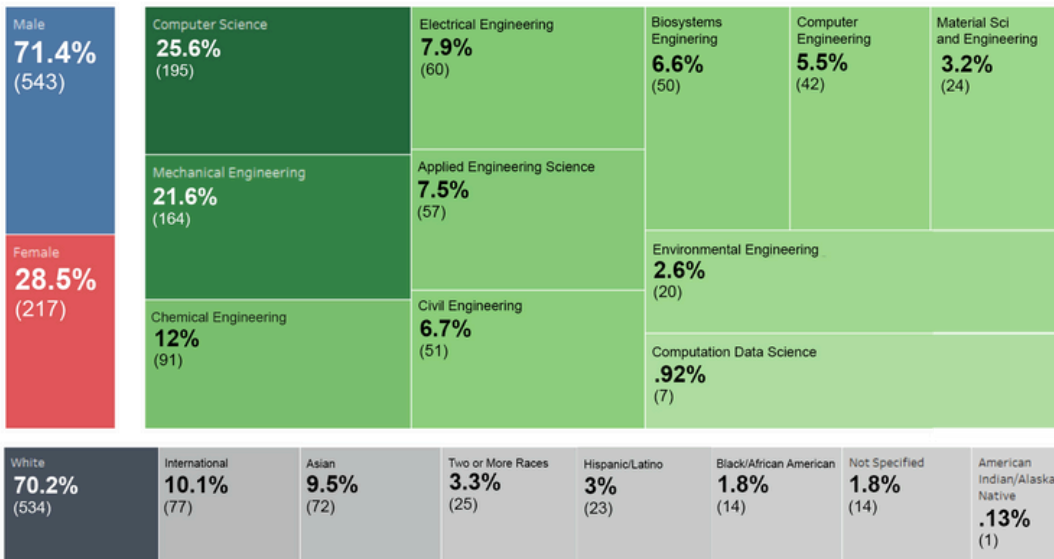




Composition of the Spring 2022 Graduating Class



(boxes are log-scaled for clarity)

Top Destinations

Of the 504 graduates reporting destination locations, 57.3% (289) were employed in Michigan, and 75.2% (379) reported employment in the Midwest.

by Employer

1. General Motors (26)
2. Ford Motor Co. (16)
3. Amazon (12)
4. GE (12)
5. Epic Systems (9)
6. Bosch (6)
7. General Mills (6)
8. Pfizer (6)
9. Accenture (5)
10. Auto-Owners Insurance (5)

by State

1. Michigan (289)
2. Illinois (34)
3. Texas (31)
4. California (20)
5. Wisconsin (18)
6. Ohio (15)
7. Indiana (11)
8. Minnesota (11)
9. New York (9)
10. Washington (9)

by City (MI)

1. Detroit* (155)
2. Lansing* (33)
3. Grand Rapids* (32)
4. Ann Arbor* (22)
5. Kalamazoo (20)
6. Jackson (5)
7. Shelby (5)
8. Midland (4)
9. Benton Harbor (2)
10. Boyne City (2)

by City (non-MI)

1. Chicago, IL* (26)
2. Minneapolis, MN (10)
3. Dallas, TX* (7)
4. New York, NY (7)
5. Austin, TX (6)
6. Milwaukee, WI* (6)
7. Seattle, WA* (6)
8. Indianapolis, IN* (5)
9. Denver, CO (4)
10. Houston, TX* (4)

(* denotes metropolitan area, including suburbs)

KEY STATS

Data Represents Spring 2022 Graduating Undergraduates

82.5%
Knowledge Rate
(628/761 graduates)

97.9%
Placement Rate
(615/628 employed or continuing education)

\$73,922
Average Starting Salary

\$72,500
Median Starting Salary

82.8%
Engaged in full- or part-time employment

14.6%
Enrolled in graduate school or other continuing education



Composition of the Spring 2023 Graduating Class

Man 76.22% <small>(625)</small>	Computer Science 27.68% <small>(227)</small>	Chemical Engineering 11.59% <small>(95)</small>	Civil Engineering 7.07% <small>(58)</small>	Biosystems Engineering 5.37% <small>(44)</small>	Computer Engineering 2.93% <small>(24)</small>		
	Mechanical Engineering 20.85% <small>(171)</small>	Applied Engineering Sciences 9.51% <small>(78)</small>	Environmental Engineering 2.07% <small>(17)</small>	Materials Science and Engineering 1.95% <small>(16)</small>	Computational Data Science 1.71% <small>(14)</small>		
Electrical Engineering 9.27% <small>(76)</small>							
Woman 23.78% <small>(195)</small>							
White 67.32% <small>(552)</small>	Asian 10.85% <small>(89)</small>	International 10.49% <small>(86)</small>	Hispanic/Latine 4.27% <small>(35)</small>	Black/African American 3.54% <small>(29)</small>	Two or More Races 2.20% <small>(18)</small>	Not Specified 1.22% <small>(10)</small>	American Indian/Alaska Native 0.12% <small>(1)</small>

(boxes are log-scaled for clarity)

KEY STATS

Data Represents Spring 2023 Graduating Undergraduates

90.5%
Knowledge Rate
(742/820 graduates)

94.3%
Placement Rate
(700/742)

Employment / Education /
Other Intentions

\$76,806

Average Starting Salary

\$75,000

Median Starting Salary

79.3%
Engaged in employment

14.2%
Enrolled in graduate school or
other continuing education

Note: .8% of graduates indicate "other intentions" - placed and not seeking

Top Destinations

Of the 523 graduates reporting destination locations, 59% (306) were employed in Michigan, and 76% (395) reported employment in the Midwest.

by Employer

1. General Motors (23)
2. Ford Motor Co. (14)
3. Epic Systems (9)
4. General Mills (9)
5. PepsiCo (9)
6. Williams International (8)
7. Amazon (7)
8. Humana (7)
9. Black & Veatch (6)
10. Marathon (6)

by State

1. Michigan (306)
2. Illinois (38)
3. Ohio (21)
4. Texas (18)
5. Wisconsin (12)
6. California (11)
7. Washington (10)
8. Indiana (9)
9. New York (9)
10. Virginia (8)

by City (MI)

1. Detroit* (177)
2. Lansing* (52)
3. Grand Rapids* (34)
4. Ann Arbor* (18)
5. Jackson (7)
6. Saginaw (6)
7. Bay City (3)
8. Benton Harbor (2)
9. Kalamazoo (2)
10. Midland (2)

by City (non-MI)

1. Chicago, IL* (36)
2. Madison, WI (9)
3. Indianapolis, IN (7)
4. Seattle, WA (7)
5. Atlanta, GA (6)
6. Dallas, TX (6)
7. Denver, CO (6)
8. Austin, TX (5)
9. Cincinnati, OH (5)
10. Minneapolis, MN (5)

(* denotes metropolitan area, including suburbs)



Composition of the 2023-2024 Graduating Class

Total Engineering Graduates 1048	Computer Science 308 (29.4%)	Mechanical Engineering 267 (25.5%)	Men 789 (75%)
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%)	Women 259 (25%)
Biosystems Engineering 36 (3.4%)	Materials Sci. & Engineering 15 (1.4%)	Computational Data Science 11 (1.1%)	

White 64%	Asian 11.4%	International 9%	Hispanic / Latine 4.7%	Black / African Am. 4.1%	Two or More Races 3.4%	Not Specified 3.3%	Am. Indian / Alaska Native .1%
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KEY STATS

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

82.3%

Knowledge Rate
(863/1048 graduates)

91.5%

Placement Rate
(790/863)
Employment / Education

\$78,392

Average Starting Salary

\$77,000

Median Starting Salary

77.8%

Engaged in employment

13.4%

Enrolled in graduate school or other continuing education

Top Destinations

Of the 635 graduates reporting destination locations, **59% (377) were employed in Michigan**, and 74% (470) reported employment in the Midwest.

by Employer

1. Ford Motor Company (27)
2. General Motors (13)
3. Williams International (10)
4. General Dynamics (9)
5. Jackson (9)
6. Amazon (8)
7. Auto-Owners Ins. Co. (8)
8. Kimley-Horn & Assoc. (8)
9. Ultium Cells (8)
10. Eaton (7)
11. GE (7)

by State

1. Michigan (377)
2. Illinois (49)
3. Texas (19)
4. California (18)
5. North Carolina (17)
6. Ohio (16)
7. New York (13)
8. Wisconsin (13)
9. Washington (11)
10. Tennessee (8)
11. Virginia (8)

by City (MI)

1. Detroit* (207)
2. Lansing* (84)
3. Ann Arbor* (24)
4. Grand Rapids* (19)
5. Jackson* (7)
6. Kalamazoo (5)
7. Zeeland (5)
8. Midland (4)
9. Traverse City (3)

by City (non-MI)

1. Chicago,* IL (42)
2. San Francisco,* CA (11)
3. New York, NY (10)
4. Seattle,* WA (10)
5. Dallas,* TX (8)
6. Charlotte,* NC (7)
7. Austin,* TX (6)
8. Minneapolis,* MN (6)
9. Milwaukee, WI (5)

(* denotes metropolitan area, including suburbs)

Note: .3% of graduates indicate "not seeking" and are considered placed