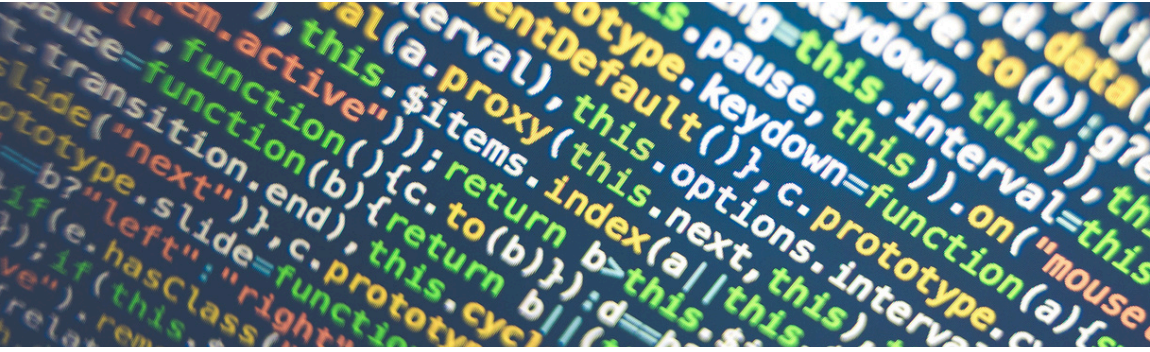# 2022 DESTINATION REPORT
DEPARTMENTS OF COMPUTER SCIENCE & COMPUTATIONAL DATA SCIENCE
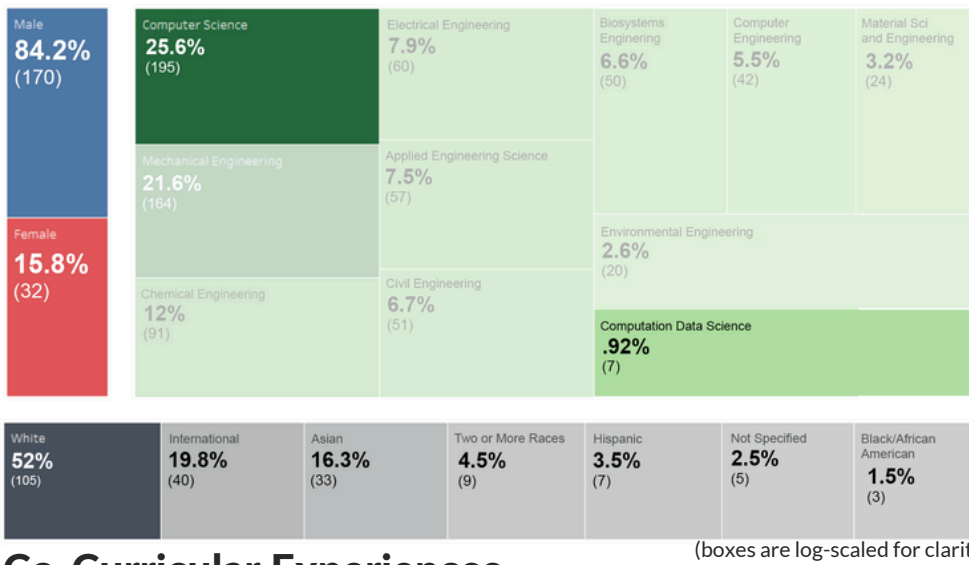### COLLEGE OF ENGINEERING
COLLEGE OF ENGINEERING - MICHIGAN STATE UNIVERSITY
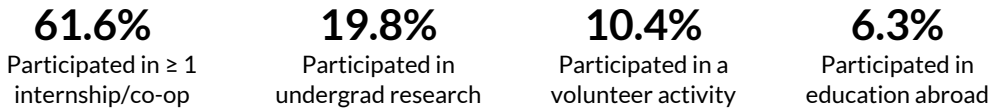
Spring 2022 Graduating Class Composition: CSE & CDS Depts.

Male **84.2%** (170)	Computer Science **25.6%** (195)	Electrical Engineering **7.9%** (60)

Biosystems Engineering **6.6%** (50)

Computer Engineering **5.5%** (42)

Material Sci and Engineering **3.2%** (24)

Mechanical Engineering **21.6%** (164)

Applied Engineering Science **7.5%** (57)

Environmental Engineering **2.6%** (20)

Female **15.8%** (32)

Chemical Engineering **12%** (91)

Civil Engineering **6.7%** (51)

Computation Data Science **.92%** (7)

| White **52%** (105) | International **19.8%** (40) | Asian **16.3%** (33) | Two or More Races **4.5%** (9) | Hispanic **3.5%** (7) | Not Specified **2.5%** (5) | Black/African American **1.5%** (3) |

(boxes are log-scaled for clarity)

Co-Curricular Experiences

61.6%
Participated in ≥ 1 internship/co-op

19.8%
Participated in undergrad research

10.4%
Participated in a volunteer activity

6.3%
Participated in education abroad

Top Destinations

by Employer
1. Amazon (10)
2. General Motors (9)
3. Auto-Owners Ins. (5)
4. Ford Motor Co. (5)
5. GE (4)
6. Accenture (3)
7. Bosch (3)
8. Epic Systems (3)
9. General Mills (3)
10. Microsoft (3)

by State
1. Michigan (77)
2. California (7)
3. Minnesota (7)
4. Texas (7)
5. Illinois (6)
6. New York (6)
7. Washington (4)
8. Colorado (3)
9. Wisconsin (3)
10. Ohio (2)

by City (MI)
1. Detroit* (43)
2. Lansing* (13)
3. Grand Rapids* (12)
4. Ann Arbor* (6)
5. Jackson* (1)
6. Reed City (1)
7. Shelby (1)

by City (non-MI)
1. Minneapolis* (7)
2. Chicago* (6)
3. New York* (6)
4. Seattle* (3)
5. Austin (2)
6. Columbus, OH (2)
7. Dallas* (2)
8. Denver* (2)
9. Houston* (2)
10. Madison (2)

(* denotes metropolitan area, including suburbs)

KEY STATS
Spring 2022
Graduating Undergraduates
CSE & CDS Departments

79.2%
Knowledge Rate
(160/202 graduates)

98.1%
Placement Rate
(Employment/Education)

$84,511
Average Starting Salary

$80,000
Median Starting Salary

81.8%
Engaged in full- or part-time employment

15.6%
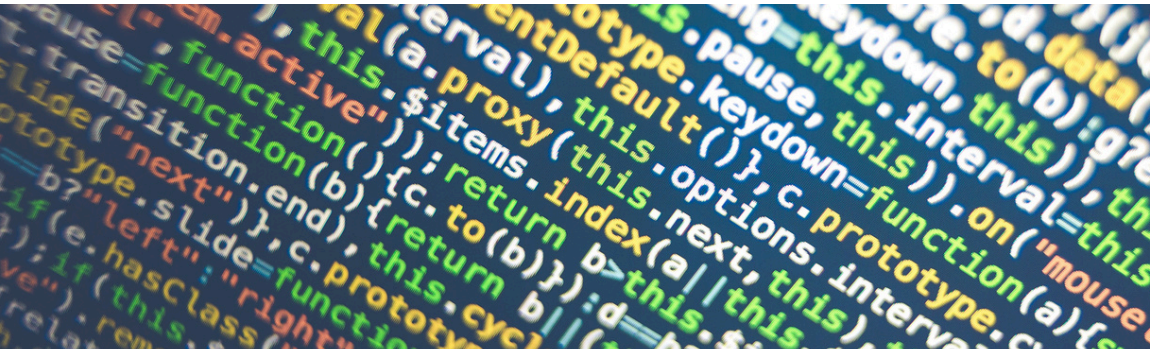Enrolled in graduate school or other continuing education

Spring 2023 Graduating Class Composition: CSE & CDS Depts.

Man 82.16% (198)	Computer Science 27.68% (227)	Chemical Engineering 11.59% (95)
	Applied Engineering Sciences 9.51% (78)	Civil Engineering 7.07% (58)
	Mechanical Engineering 20.85% (171)	Biosystems Engineering 5.37% (44)
Woman 17.84% (43)	Electrical Engineering 9.27% (76)	Computer Engineering 2.93% (24)

Environmental Engineering 2.07% (17)
Computational Data Science 1.71% (14)
Materials Science and Engineering 1.95% (16)

White 55.19% (133)	Asian 19.09% (46)	International 17.43% (42)	Black/African American 3.32% (8)	Two or More Races 2.90% (7)	Hispanic/Latine 2.07% (5)

(boxes are log-scaled for clarity)

Co-Curricular Experiences

75%	16%	6%	3%
Participated in internship/co-op	Participated in undergrad research	Participated in a volunteer activity	Participated in education abroad

Top Destinations

by Employer
1. General Motors (9)
2. MSU (7)
3. Amazon (6)
4. Humana (6)
5. General Mills (5)
6. Auto Owners Ins. (4)
7. IBM (4)
8. JP Morgan Chase (3)
9. Ascent Cloud (2)
10. AWS (2)

by State
1. Michigan (62)
2. Illinois (7)
3. Texas (6)
4. Washington (6)
5. District of Columbia (5)
6. California (4)
7. Ohio (4)
8. Colorado (3)
9. Minnesota (3)
10. New York (3)

by City (MI)
1. Detroit* (36)
2. Lansing* (21)
3. Ann Arbor (2)
4. Grand Rapids (2)
5. Kalamazoo (1)

by City (non-MI)
1. Chicago* (7)
2. Seattle (6)
3. Washington DC (5)
4. Austin (3)
5. New York (3)

(* denotes metropolitan area, including suburbs)

KEY STATS
Spring 2023
Graduating Undergraduates
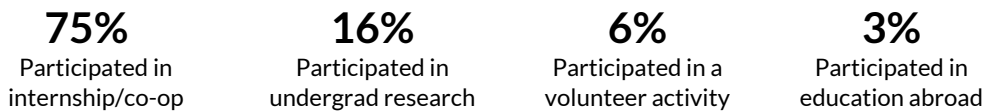CSE & CDS Departments

81.7%
Knowledge Rate
(197/241 graduates)

91.9%
Placement Rate
(Employment/Education)

$89,947
Average Starting Salary

$85,000
Median Starting Salary

74.1%
Engaged in employment

17.8%
Enrolled in graduate school or other continuing education
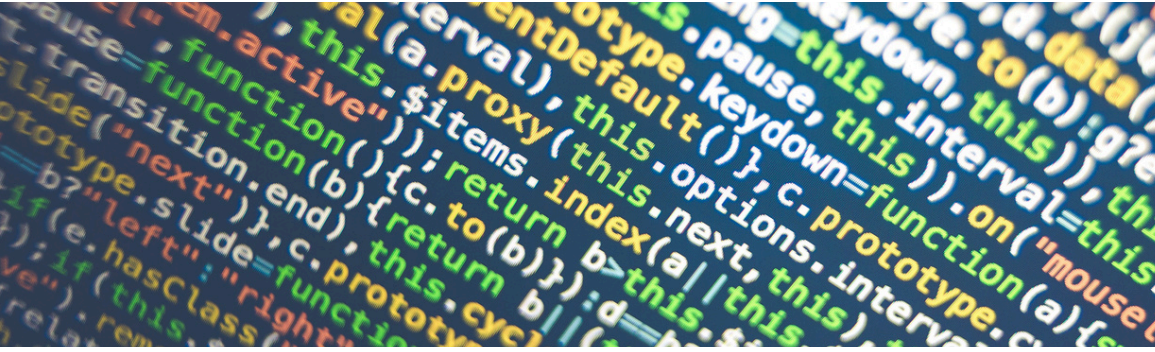
2023-2024 DESTINATION REPORT
DEPARTMENTS OF COMPUTER SCIENCE & COMPUTATIONAL DATA SCIENCE
COLLEGE OF ENGINEERING
COLLEGE OF ENGINEERING - MICHIGAN STATE UNIVERSITY

careers.egr.msu.edu | updated February 3, 2025 | photo via Unsplash

2023-2024 Graduating Class Composition: CSE & CDS Depts.

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 259 (81%)

Women 60 (19%)

White 52%	Asian 19.8%	International 14.1%	Hispanic / Latine 3.5%	Black / African Am. 2.8%	Two or More Races 4.4%	Not Specified 3.1%	Am. Indian / Alaska Native .3%

Co-Curricular Experiences

78%
Participated in internship/co-op

23%
Participated in undergrad research

16%
Participated in a volunteer activity

6%
Participated in education abroad

Top Destinations

by Employer
1. Ford Motor Company (8)
2. Amazon (7)
3. Auto-Owners Ins. Co. (7)
4. Jackson (7)
5. Bank of America (4)
6. General Motors (4)
7. Humana (4)
8. Ally Financial Inc. (3)
9. Dominos Corporate (3)
10. ServiceNow (3)

by State
1. Michigan (105)
2. Illinois (18)
3. California (7)
4. Texas (7)
5. Washington (7)
6. New York (6)
7. Ohio (4)
8. Kentucky (3)

by City (MI)
1. Detroit* (51)
2. Lansing* (39)
3. Ann Arbor* (8)
4. Grand Rapids (3)

by City (non-MI)
1. Chicago,* IL (17)
2. Seattle,* WA (7)
3. New York, NY (6)
4. San Francisco,* CA (6)
5. Austin, TX (3)
6. Dallas,* TX (3)
7. Atlanta,* GA (2)
8. Louisville,* KY (2)
9. Minneapolis,* MN (2)
10. Philadelphia,* PA (2)

(* denotes metropolitan area, including suburbs)

KEY STATS

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

75.5%
Knowledge Rate
(241/319 graduates)

90.9%
Placement Rate
(Employment/Education)

$87,226
Average Starting Salary

$85,000
Median Starting Salary

78%
Engaged in employment

12.9%
Enrolled in graduate school or other continuing education