

Georgia Institute of Technology

Affordable Materials Grants Data as of Spring 2023

\$2,927,208.78

Total Cumulative Savings

20,340

Total Students Affected

\$583,420.00

Annual Savings, All Projects Implemented

4,540

Annual Students, All Projects Implemented

13

Total Student Savings USG Rank

12

Total Students Affected USG Rank

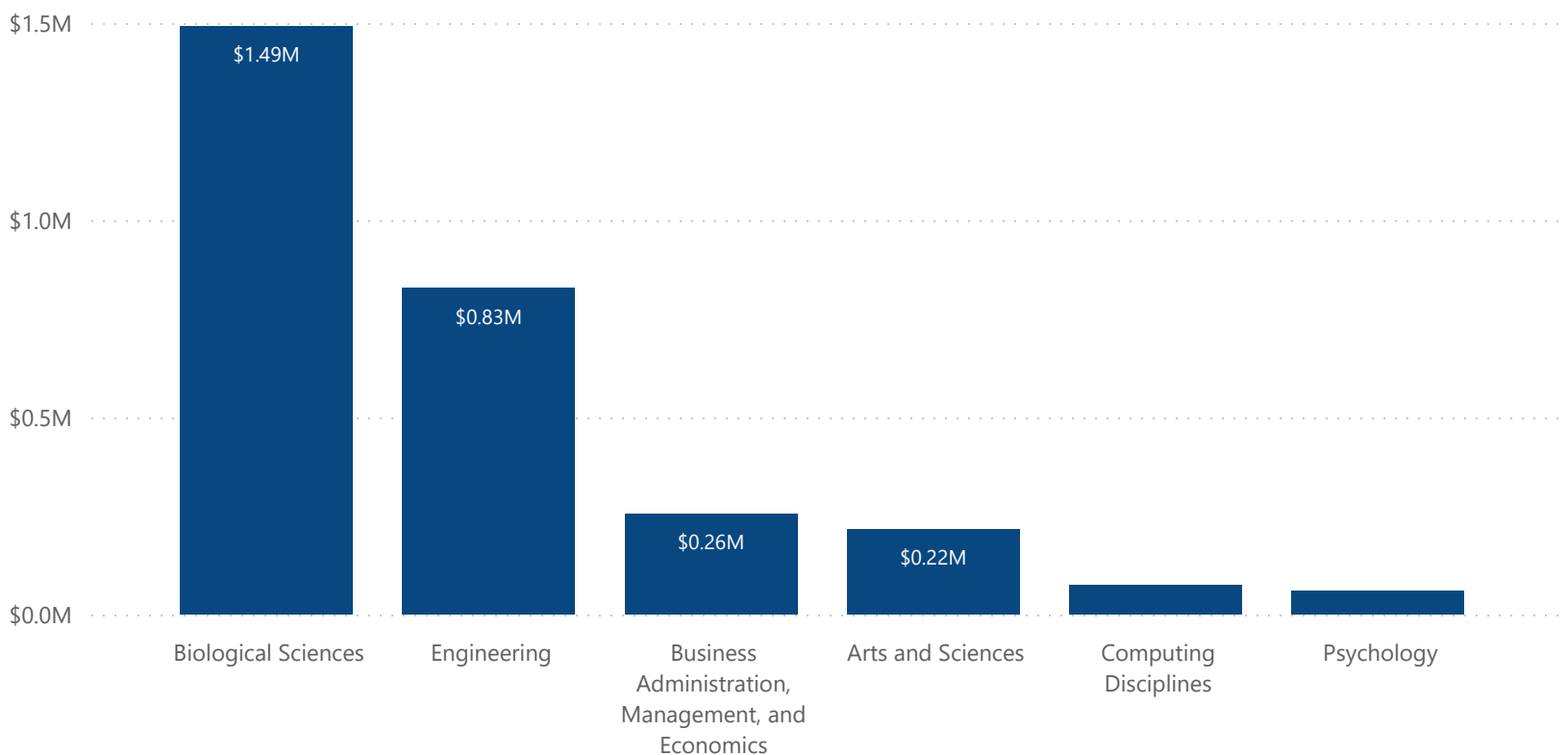
\$253,443

Grant Funds Awarded

12

Number of Grants Awarded

Total Savings by Subject (top 10)



Georgia Institute of Technology

No-Cost and Low-Cost Attributes, Spring/Summer/Fall 2022

332

Low-Cost Sections

1.99%

Low-Cost Section %

310

No-Cost Sections

1.85%

No-Cost Section %

642

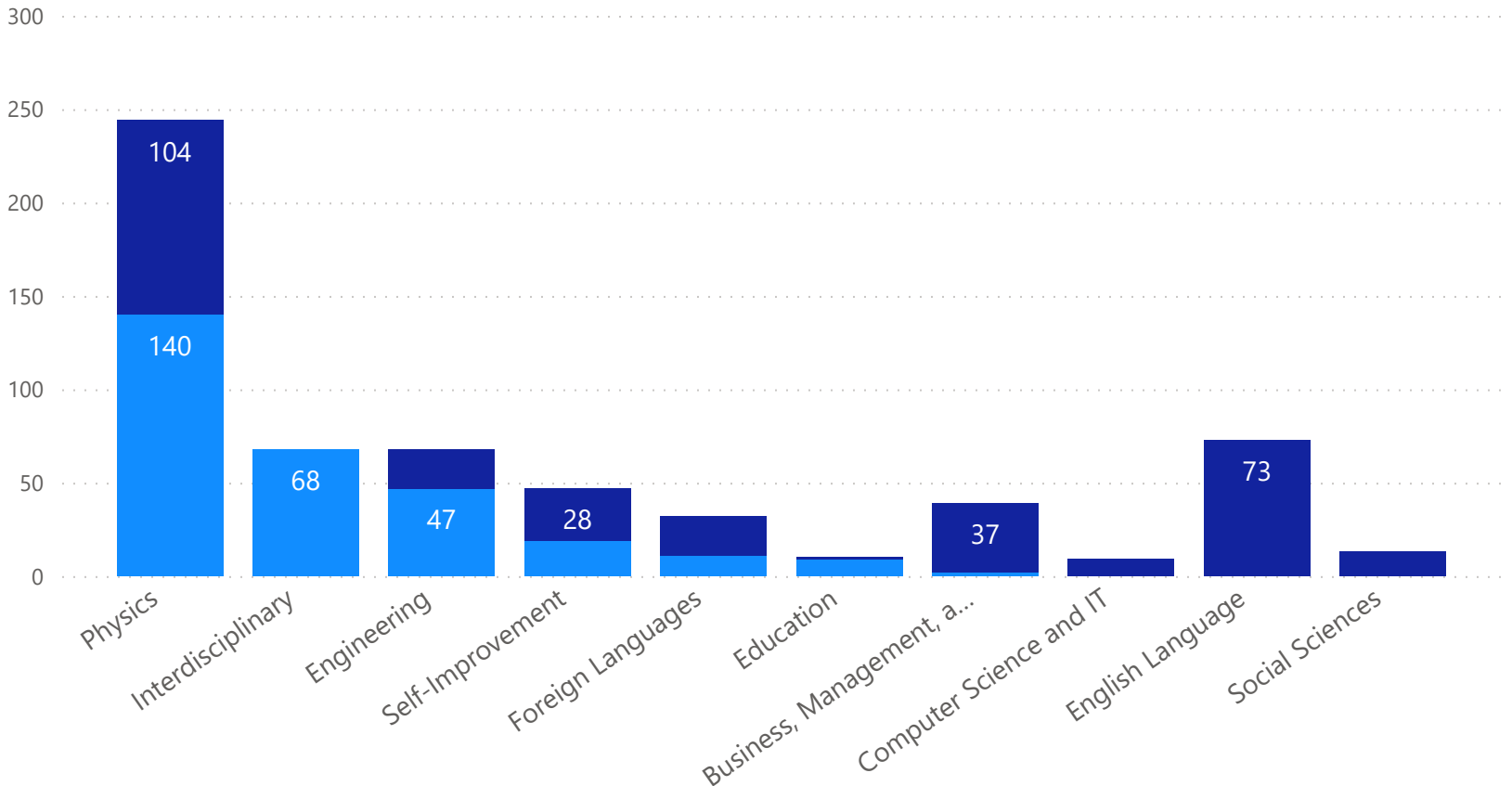
Total No-Cost & Low-Cost Sections

3.84%

No-Cost & Low-Cost Section %

No-Cost and Low-Cost Sections by Subject, Top 10, Spring/Summer/Fall 2022

● No-Cost Sections ● Low-Cost Sections



Excludes eCore sections. System-wide section averages: 9.69% No-Cost, 3.15% Low-Cost, 12.8% Low + No-Cost. Due to some institutions still working through their local reporting workflows, designator data may be incomplete or inaccurate.

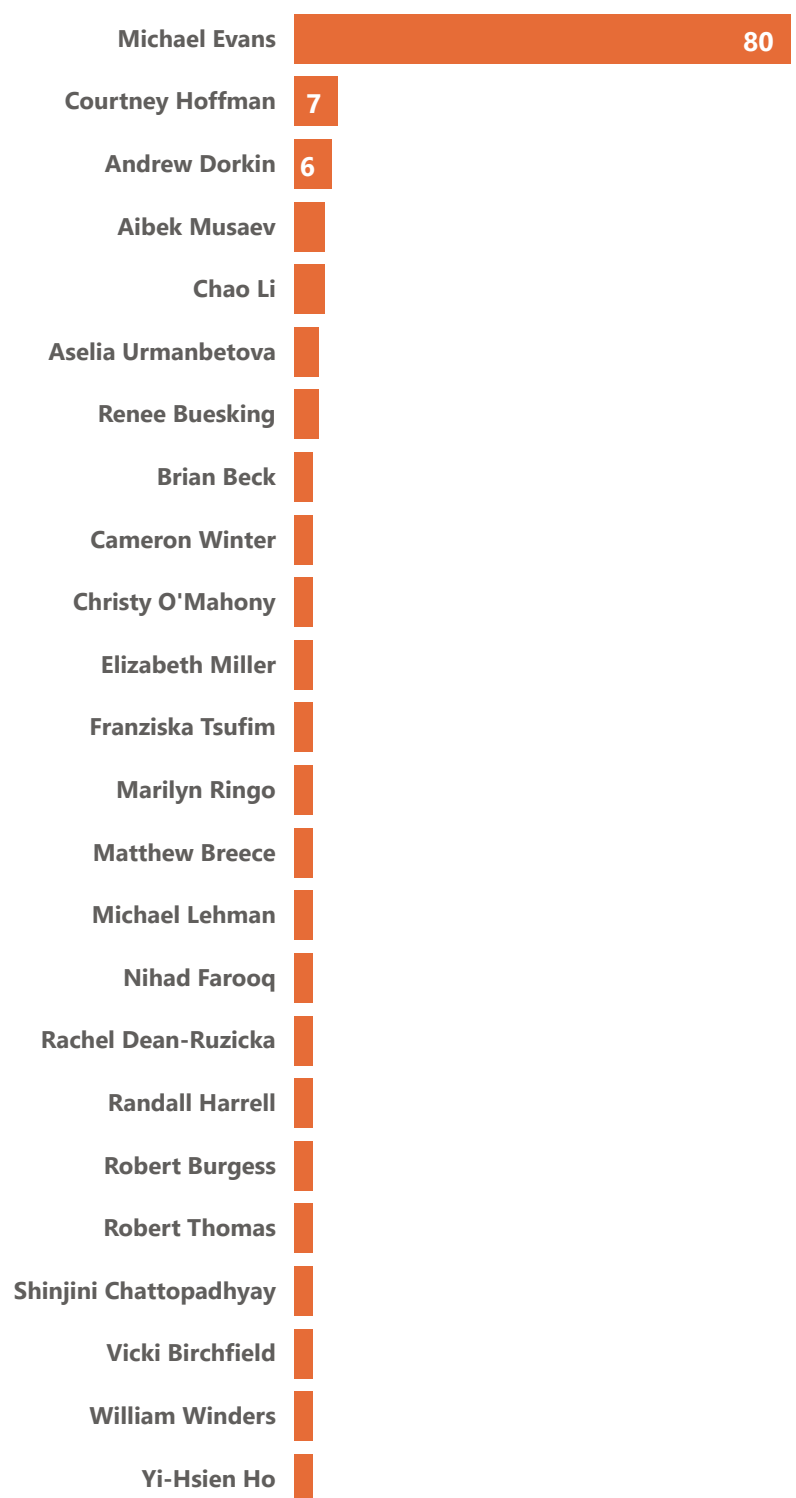
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2022 Top Faculty Adopters of No-Cost and Low-Cost Materials

Top No-Cost Adopters
(Course Sections)



Top Low-Cost Adopters
(Course Sections)



Data from No-Cost and Low-Cost Indicators in Spring, Summer, and Fall 2022. Excludes eCore sections. Due to some institutions still working through their local reporting workflows, designator data may be incomplete or inaccurate.