Georgia Gwinnett College
Affordable Materials Grants Data as of Spring 2023

$7,450,039.10  
Total Cumulative Savings

$2,020,696.28  
Annual Savings, All Projects Implemented

$674,089  
Grant Funds Awarded

48,131  
Total Students Affected

49  
Number of Grants Awarded

13,870  
Total Students Affected, All Projects Implemented

9  
Total Student Savings USG Rank

Total Savings by Subject (top 10)

- Computing Disciplines: $2.6M
- Foreign Languages: $1.1M
- Political Science: $1.1M
- Geological Sciences and Geographics: $0.9M
- Mathematical Subjects: $0.8M
- Anthropology: $0.2M
- Chemistry: $0.2M
- Physics and Astronomy: $0.2M
- Fine and Applied Arts: $0.2M
- Biological Sciences: $0.2M
Georgia Gwinnett College
No-Cost and Low-Cost Attributes, Spring/Summer/Fall 2022

125 Low-Cost Sections
3.05% Low-Cost Section %

369 No-Cost Sections
9.01% No-Cost Section %

494 Total No-Cost & Low-Cost Sections
12.06% No-Cost & Low-Cost Section %

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

- Parks, Recreation, and Leisure: 111 (No-Cost), 14 (Low-Cost)
- Social Sciences: 94 (No-Cost), 9 (Low-Cost)
- Health Skills: 68 (No-Cost)
- Computer Science and IT: 28 (No-Cost), 9 (Low-Cost)
- Liberal Arts: 15 (No-Cost)
- Education: 13 (No-Cost)
- Biology: 10 (No-Cost), 10 (Low-Cost)
- English Language: 52 (No-Cost)
- Physics and Mathematics: 36 (No-Cost)

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.
# Top Faculty Adopters of No-Cost and Low-Cost Materials

**2022 Georgia Gwinnett College**

<table>
<thead>
<tr>
<th><strong>Top No-Cost Adopters</strong> (Course Sections)</th>
<th><strong>Top Low-Cost Adopters</strong> (Course Sections)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Arlenda Murphy</td>
<td>Katherine Pinzon</td>
</tr>
<tr>
<td>Laurie Shepard</td>
<td>Negar Orangi-Fard</td>
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<tr>
<td>Cindie Corey</td>
<td>Joshua Roberts</td>
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<tr>
<td>Jean Elkovich</td>
<td>Holly Clark</td>
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<tr>
<td>Kristie Walsdorf</td>
<td>Kathryn Zimmermann</td>
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<tr>
<td>Kelley Pangle</td>
<td>Linda Mancillas</td>
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<tr>
<td>Zahra Mizani</td>
<td>Patrick Coppock</td>
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<tr>
<td>Christopher Banks</td>
<td>Rashad Simmons</td>
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<tr>
<td>Georgeta Connor</td>
<td>Gerald Agbegha</td>
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<tr>
<td>James Lowry</td>
<td>Paul Grant</td>
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<tr>
<td>Kenneth Horowitz</td>
<td>Simon Mwongela</td>
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<tr>
<td>David Dorrell</td>
<td>Steven Jones</td>
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<tr>
<td>Todd Lindley</td>
<td>Veronica Sublett Breeden</td>
</tr>
<tr>
<td>William Rogers</td>
<td>Wenlin Huang</td>
</tr>
<tr>
<td>Joseph Henderson</td>
<td>Ying Guo</td>
</tr>
</tbody>
</table>

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.