Atlanta Metropolitan State College

Affordable Materials Grants Data as of Spring 2023

$1,236,471.75  
Total Cumulative Savings

$219,912.00  
Annual Savings, All Projects Implemented

4,823  
Total Students Affected

924  
Annual Students, All Projects Implemented

23  
Total Student Savings USG Rank

25  
Total Students Affected USG Rank

$47,600  
Grant Funds Awarded

6  
Number of Grants Awarded

Total Savings by Subject (top 10)

$0.90M  
Mathematical Subjects

$0.33M  
Biological Sciences
Atlanta Metropolitan State College

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

(Blank) 0.00%
Low-Cost Sections Low-Cost Section %

118 16.93%
No-Cost Sections No-Cost Section %

118 16.93%
Total No-Cost & Low-Cost Sections No-Cost & Low-Cost Section %

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

<table>
<thead>
<tr>
<th>Subject</th>
<th>No-Cost Sections</th>
<th>Low-Cost Sections</th>
</tr>
</thead>
<tbody>
<tr>
<td>Business, Management and Marketing</td>
<td>28</td>
<td></td>
</tr>
<tr>
<td>Social Sciences</td>
<td>27</td>
<td></td>
</tr>
<tr>
<td>Liberal Arts</td>
<td>20</td>
<td></td>
</tr>
<tr>
<td>Public Administration</td>
<td>15</td>
<td></td>
</tr>
<tr>
<td>Health Professions</td>
<td>10</td>
<td></td>
</tr>
<tr>
<td>English Language</td>
<td>8</td>
<td></td>
</tr>
<tr>
<td>Visual and Performing Arts</td>
<td>6</td>
<td></td>
</tr>
<tr>
<td>Computer Science and IT</td>
<td>4</td>
<td></td>
</tr>
</tbody>
</table>

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.
Atlanta Metropolitan State College

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

Top No-Cost Adopters (Course Sections)

- Faisal Mirza: 6
- Shad Koros: 1

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.