Support Curriculum Review with Atlas Reports

ASSESSMENT METHODS

Teachers
Assessments filtered to your needs. Filter by specific grade level and subject. Gain insight into the different types of assessments that are being documented in the curriculum.

Curriculum Leaders
Review how assessment methods are aligned to specific standards. Support conversations on the assessments used to show student learning and mastery of standards.

Administrators
View the entire school's assessment methods. Get a bird's eye view and then work to break it down by grade and subject. See the diversity of assessments and help create consistency across the school.
SCOPE & SEQUENCE

Teachers
Side-by-side comparison of a selected mapping category across courses or grades. See how a specific content is scaffolded from one year to the next. Use it to look at vertical or horizontal alignment.

Curriculum Leaders
View any mapping category side by side. Use it to see horizontal alignment across a grade level or vertical alignment across a subject area. This report can help when determining curriculum changes and support alignment more efficiently.

Admin
Get insight into specific mapping categories covered in courses. Review vertical and horizontal alignment across subject and grade areas. Explore content covered in upper level courses across different grade levels to review alignment and repetition from course to course.
MULTIPLE CATEGORY SCOPE & SEQUENCE

Teachers
Use a vertically or horizontally-focused view to see connections between multiple unit categories. Use it to look at how concepts spiral from grade to grade or how concepts connect between subjects and courses.

<table>
<thead>
<tr>
<th>Unit</th>
<th>Content</th>
<th>Skills</th>
</tr>
</thead>
<tbody>
<tr>
<td>Elementary School</td>
<td>Grade 2</td>
<td>Math 1 (\text{3rd}^{\text{rd}})</td>
</tr>
<tr>
<td></td>
<td></td>
<td>* Express an even number as a sum of two equal addends</td>
</tr>
<tr>
<td></td>
<td></td>
<td>* Calculate odd or even numbers within 20 using mental math strategies</td>
</tr>
<tr>
<td></td>
<td></td>
<td>* Calculate odd and even numbers within 1000</td>
</tr>
<tr>
<td></td>
<td></td>
<td>* Multiply single-digit whole numbers</td>
</tr>
<tr>
<td></td>
<td></td>
<td>* Multiply whole numbers</td>
</tr>
<tr>
<td></td>
<td></td>
<td>* Identify the place and value of each digit in a 3-digit number</td>
</tr>
<tr>
<td></td>
<td></td>
<td>* Recognize numbers in 3000 expressed as hundreds, tens, and ones</td>
</tr>
<tr>
<td></td>
<td></td>
<td>* Read and write numbers to 5000 using numbers and number words</td>
</tr>
<tr>
<td></td>
<td></td>
<td>* Counting to 50, 50s, and 100s</td>
</tr>
<tr>
<td></td>
<td></td>
<td>* Write the expanded form of 3-digit numbers</td>
</tr>
</tbody>
</table>

Curriculum Leaders
Look across multiple categories like content, skills, and standards. See key info from multiple courses on one page. Use the report to support alignment conversations.

Admin
Explore how key categories like content, skills, and standards - are covered in multiple courses. Get a high level view of courses across a subject or grade to help identify gaps or redundancies.

Select a Report: Multiple Category Scope and Sequence 1
Select Mapping Category: Content, Skills

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UNIT OVERVIEW

Teachers
Create a scope and sequence with side-by-side comparisons of sequential unit titles for selected courses. See all units covered for the courses taught or see spiraling from one grade level to the next.

Curriculum Leaders
View units from multiple subjects or grades in one glance. Get a high level view of unit titles within a specific grade level or subject area. Find opportunities for integration or scaffolding concepts.

Admin
Examine a side-by-side comparison of sequential unit titles. See how grades and subjects compare to one another and what unit topics are covered. Great for interdisciplinary connections.

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COMPARATIVE UNIT CALENDAR

Teachers

View multiple courses in one view. Explore timing of units and flow of learning. Examine how one course builds to the next course. Identify opportunities for collaboration and connections.

Curriculum Leaders

Examine the progression of selected courses throughout the year. Use this report to show transition years and what is taught from one course to the next. Spotlights opportunities for interdisciplinary connections.

Admin

View how courses are progressing in their units. Use this report during a pre-observation meeting to get a wholistic picture of what is occurring. View the courses in a particular grade level to see the learning progression.

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STANDARDS ANALYSIS

Teachers

View the percentage of standards targeted in units and assessments. Zoom in on individual courses to review missing standards and to adjust units and assessments accordingly.

Curriculum Leaders

This report shows the percentage of standards targeted and missed. Review curriculum to identify gaps in standards alignment and coverage.

Admin

View the standards targeted, missed, and the percentage of standards being covered. Use assessment data to make connections to gaps in standards coverage.

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