



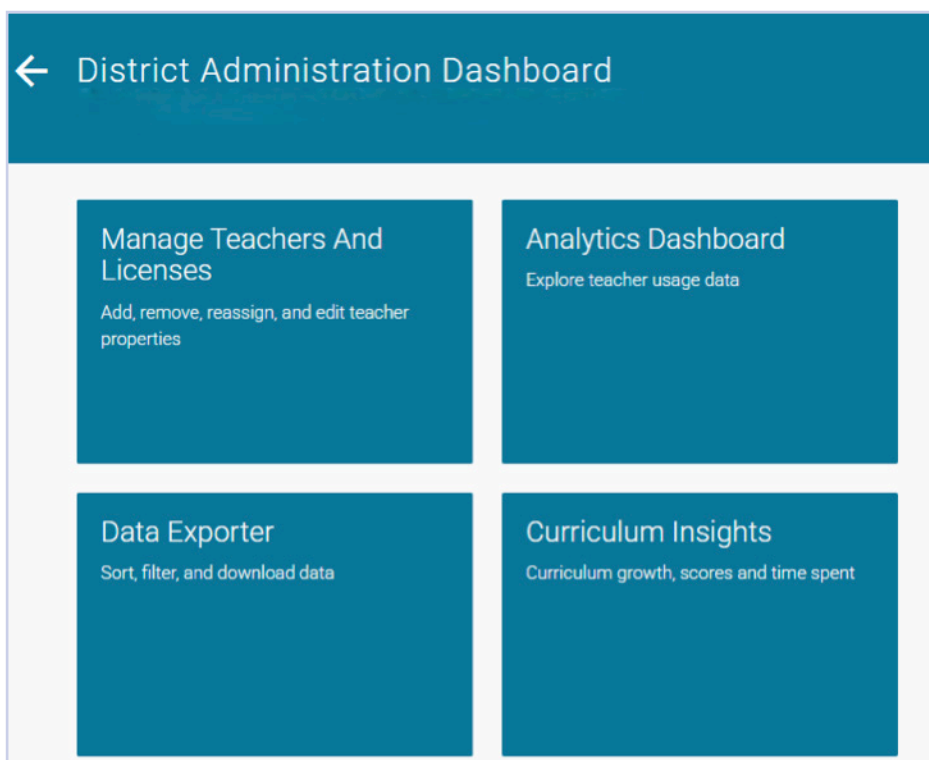
NEW: MATHOLOGY.CA DASHBOARD UPDATE

Provide administrators with practical insights into platform adoption and curriculum resource use

ADMINISTRATORS CAN NOW:

- ✓ View the number and percentage of active teachers
- ✓ See lessons accessed by grade, resource type, and curriculum strand
 - ✓ Adjust the date range to examine usage over a selected period
 - ✓ Identify the most and least accessed Mathology lessons
- ✓ Review available raw data for teacher logins and lessons opened
- ✓ See how often teachers launch Matific lessons from Mathology

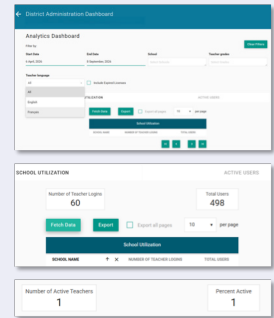
Together, these insights can inform professional learning, highlight resources that may benefit from greater visibility and support ongoing conversations about effective curriculum implementation.



Use The Data To Inform Resource Usage And Implementation Conversations

1 Understand teacher adoption

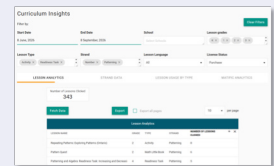
- Filter info by start and end date, teacher grades, language.
- View the number of teacher logins, total users, number of active teachers.
- See active teachers as a percentage of registered teachers.
- Use the overview information to identify where additional implementation support may be helpful.



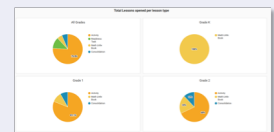
Dashboard Analytics

2 Explore lesson engagement

- Filter by a date range, school, grade, lesson type, strand, language, licence status.
- Review the number of Mathology lessons within the filters selected.
- View total lessons opened by strand, shown as percentages of the total lessons opened.
- View lesson usage by type (Mathology.ca activity, readiness task, consolidation lesson, Mathology Little Book).
- Use the results to understand which resources educators are accessing.



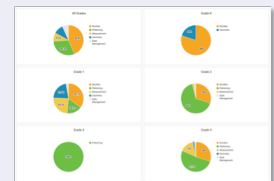
Curriculum Insights—
Lesson Analytics



Curriculum Insights—
Lesson Usage by Type

3 See curriculum use by strand

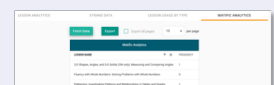
- View lesson activity organized by curriculum strand.
- Compare strand-level activity within the selected date range.
- Use the information to support curriculum implementation discussions.



Curriculum Insights—
Strand Data

4 Connect Mathology and Matific insights

- See the number of Matific lesson links selected through Mathology.
- Gain visibility into how educators are accessing connected digital practice.
- Use the information to support conversations about resource awareness and use.



Curriculum Insights—
Matific Analytics

5 Review available usage data

- Access available raw data for teacher logins and lessons opened.
- Bring key usage information into one view for further review.
- Use the data alongside dashboard insights to support local analysis.



Teacher logins and lessons
opened