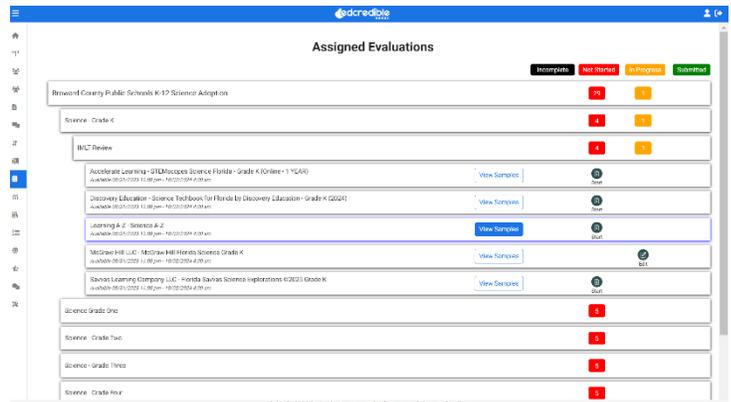


EdCredible's Value to Teachers and Other End-users

- **5 Stars for User Satisfaction:** Teachers consistently comment on how easy EdCredible is to use and that they can review materials and complete evaluations from anywhere. A high degree of user satisfaction makes it likely for users to volunteer for future adoptions, because recruiting reviewers and keeping them on the committee is always a challenge.

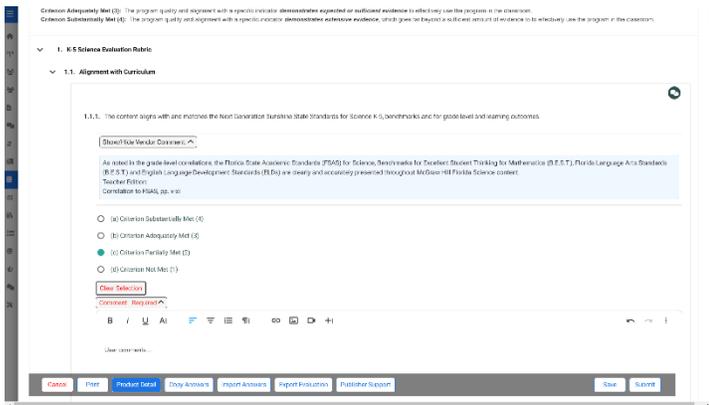


Material	Status	Progress
Broward County Public Schools K-12 Science Adoption	Not Started	0%
Science - Grade K	Not Started	0%
IB/C Review	Not Started	0%
Accelerated Learning - STEMscopes Science Florida - Grade 4 (Online - 1 Year)	In Progress	25%
Discovery Education - Science TechBooks for Florida by Discovery Education - Grade 4 (2020)	In Progress	25%
Learning A-Z - Science A-Z	In Progress	25%
McGraw Hill LLC - McGraw Hill Hand2Mind Science Grade 4	In Progress	25%
Smart Learning Company LLC - Florida Science Supplementations (2020) Grade 4	In Progress	25%
Science Grade One	Submitted	100%
Science - Grade Two	Submitted	100%
Science - Grade Three	Submitted	100%
Science - Grade Four	Submitted	100%

User-friendly screens make it easy for reviewers to access and track the progress of their assigned evaluations, rankings, and votes.

- **All-in-One Evaluations:** EdCredible makes it easy for reviewers to access all relevant product information during the review process. Digital samples, correlations, documentation, videos, and much more are integrated and accessible to users with one click from any location.

Administrators can also require reviewers to leave comments for specific response choices and/or indicators. EdCredible also prevents reviewers from accidentally submitting incomplete evaluations.



Criterion Adequately Met (B): The program quality and alignment with a specific indicator demonstrates expected or sufficient evidence to effectively use the program in the classroom.

Criterion Substantially Met (A): The program quality and alignment with a specific indicator demonstrates extensive evidence, which goes far beyond a sufficient amount of evidence to be effective, use the program in the classroom.

1. K-5 Science Evaluation Rubric

1.1. Alignment with Curriculum

1.1.1. The content aligns with and addresses the most current state standards for science K-5, benchmarks and for grade-level and learning outcomes.

Shared Via Vendor Content

As noted in the grade-level correlation, the Florida State Assessment Standards (FSAS) for Science, TechBooks for Teachers' Student Thinking for Mathematics (S.T.T.), Florida Language Arts Standards (F.L.A.S.) and English Language Development Standards (E.L.D.s) are clearly and accurately presented throughout McGraw Hill Florida Science content.

Teacher Filter:

Criterion to Rate: K-5

(A) Criterion Substantially Met (A)
 (B) Criterion Adequately Met (B)
 (C) Criterion Fairly Met (C)
 (D) Criterion Not Met (D)

Class Selection

Comment: Required

Cancel Print Product Detail Copy Answers Import Answers Export Evaluation Publisher Support Close Submit

Screens for evaluating, ranking and voting are easy to navigate and include what reviewers need like digital sample usernames and passwords, correlations, videos and more.

- **Confidence in Fidelity of The Process:** EdCredible creates strong teacher “buy-in” of the fidelity of the process when teachers see that their data is included in tangible ways in the charts, graphs, and reports for all of their evaluations, ranking and voting.



Reviewers love to see their evaluation results in EdCredible's charts, graphs, and reports. It gives reviewers peace of mind that the hours and days they invested in evaluating materials contributed to the process and that it was worth their time.



Kurt Fichtman, Founder & CEO
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