

Mississippi Department of Education

2025-2026 Bid Submission

Required Deliverables for Science Curriculum Review Committees

PASCO's Certified Version of OpenSciEd Grades 6-8, Biology, Chemistry, and Physics

I. Features and Benefits

- [Middle School](#)
- [High School](#)
- [Professional Learning Supports](#)
- Additional Professional Learning Supports are found within the PASCO Portal. See Reviewer Directions for Navigation.

II. Free with Order

Pricing details located in Official Bid Form- Attached Separately.

PASCO/OpenSciEd Print Bundles for each course for Student Book and Student Notebook: Purchase 25 get 5 Free

PASCO/OSE Tech Kits: Purchase 6 get 1 free

III. Scope and Sequence

- [Middle School](#)
- [High School](#)

IV. MCCRS Correlations

- [Grades 6 – 8](#)
- [Biology](#)
- [Chemistry](#)
- [Physics](#)

Note: PASCO/OSE is an NGSS program. With this, the program supports a large majority of the Mississippi College and Career Readiness Standards. The scope and sequence of the program can be altered to fit district needs. The content is rigorous and age appropriate.

V. [Technology Support](#)

VII. Implementation Guide

Each PASCO/OSE course includes a Program Overview that cover all aspects of the curriculum.

- [Middle School](#)
- [High School](#)

Each Unit includes a Unit Overview Document that provides step-by-step directions on the program. These documents are found at the Unit Level within the PASCO Portal. Directions on how to navigate PASCO/OSE materials are included in the Reviewer Folders under Reviewer Directions.

Example of Unit Overview Documentation

- [Middle School](#)
- [High School](#)

Each lesson within a unit includes a Teacher Edition that provides step-by-step directions on implementation. These can also be viewed using Review Directions.

Example of Teacher Edition

- [Middle School](#)
- [High School](#)

VIII. [Presentation Videos](#)