

# Maine Through Year & Maine Science Assessments after Updates

# **NWEA Maine Through Year Assessment**

<u>Maine DOE Assessment Coordinator</u>: **Krista Averill**Contact Krista at **Krista.Averill@maine.gov** or 207-215-6528.

## The Optional Winter Administration: Important Dates

March 14: Last day to run Operational Reports (except for the Student Score Data File) for the Winter 2025 administration

March 24: Winter 2025 Student Score Data File CSV becomes available for each SAU

For more information on Operational Reports, please see Part 5 of the Assessment Coordinator Guide.

## The Required Spring Administration: Important Dates

March 24: Acacia opens to SAUs for the spring administration

For more information on managing staff and student users, including updating student supports/accommodations, please see the <u>User and Student Management Guide</u>.

March 24 - June 6: Acacia - MAP Growth sync is on

April 14 – May 30: Administration window (closed April 21-25 for spring break)

June 2-6: SAU Data Cleanup Window

Anticipated July 7: Spring 2025 Student Score Data File CSV becomes available for each SAU

Anticipated July 14: Spring 2025 Individual Student Reports become available

# **Professional Learning Opportunities**

## **NWEA Professional Learning Opportunities**

Maine DOE and NWEA have developed several professional learning (PL) opportunities for the 2024-25 school year. Below are the remaining offerings for this school year. Visit the <a href="NWEA PL registration website">NWEA PL registration website</a> for more information.

Applying Classroom Assessment Standards\* (Registration Link)

- Session 1: What existing frameworks can guide teachers' classroom assessment practices and inform decisions?
  - March 20, 3:00-4:30 PM
- Session 2: What are the main components of quality assessment practices?
  - April 3, 3:00-4:30 PM

Balanced Assessment Systems for Leaders\* (Registration Link)

Session 1: What are the main definitions and attributes of an effective, balanced assessment system?

- March 5, 11:30 AM -12:30 PM
- March 11, 3:30-4:30 PM
- Session 2: What are best practices for comprehensive assessment planning and improving student outcomes?
  - March 25, 3:30-4:30 PM
  - April 2, 11:30 AM 12:30 PM

Triangulating Data for Instructional Insights (Registration Link)

March 24, 3:00-4:30 PM

# **Maine Science Assessment**

<u>Maine DOE Assessment Coordinator</u>: **Krista Averill**Contact Krista at **Krista.Averill@maine.gov** or 207-215-6528.

#### Access to ADAM

If you are a new District Assessment Coordinator this school year and need access to ADAM, please verify that your contact information appears in the <a href="MEO Contact Search">NEO Contact Search</a> and then email Krista Averill at Krista. Averill@maine.gov.

# **Timely Resources**

- Getting Started in ADAM
- Pre-Administration Tasks

#### Important Dates

**Now:** Assessment Coordinators can assign supports/accommodations and access test tickets <u>for high school students</u>

<u>All students must be assigned to a class (i.e., proctor group) in ADAM</u>. Here are directions for the <u>Quick Class Upload</u>. As enrollments change before the administration window opens, you can identify <u>Unrostered Students</u> in order to add them to classes.

You can also <u>Update Student Supports and Accommodations</u> as well as <u>Create Additional Proctor</u> <u>Groups</u>, if needed.

Note: It is recommended to wait to <u>Print Student Assessment Cards (Test Tickets)</u> until closer to the administration window as enrollments may change and tickets are considered secure assessment materials.

**Now – March 12:** The standard and large print <u>paper-based test order form</u> is open for the high school assessment.

March 3: All manuals, guides, and training modules become available at the Maine Science Support page.

March 10 – May 23: Support call center open (M-F) - Toll Free Number: 855-544-0842

<sup>\*</sup>Attendance at session 1 is not necessary for attendance at session 2.

**March 18 – April 4:** The standard and large print <u>paper-based test order form</u> is open for the grades 5 & 8 assessments.

**April 2:** Assessment Coordinators can begin assigning supports/accommodations and access test tickets <u>for students in grades 5 & 8</u>

Note: It is recommended to wait to print test tickets until closer to the administration window as enrollments may change and tickets are considered secure assessment materials.

April 2-17: High school administration window

May 12-23: Grades 5 & 8 administration window

**Anticipated end of August 2025:** Individual student and aggregated (school and SAU) score reports become available in the Kite Reporting Platform

Please see the Key Dates document for a complete list of important dates.

## Virtual Panelist Opportunities for Maine Science Educators

Maine DOE is currently recruiting grade 5 and high school science educators to participate in rangefinding. Please share the following information with educators in your SAU:

### Rangefinding (High School): Thursday, May 29, 2025

• Time: 9:00 a.m. - 2:00 p.m. ET

• Purpose: Finalize the scoring rubrics and identify exemplar samples of student responses for high school constructed-response questions on the Maine Science Assessment.

• Stipend: \$150

#### Rangefinding (Grade 5): Thursday, July 10, 2025

• Time: 9:00 a.m. - 4:00 p.m. ET

• Purpose: Finalize the scoring rubrics and identify exemplar samples of student responses for grade 5 constructed-response questions on the Maine Science Assessment.

• Stipend: \$150

If you are interested in either of these Maine Science Assessment opportunities, please <u>COMPLETE THIS</u> <u>FORM by April 11</u>.