



Maine Science Assessment Training Module: Rostering in the ADAM Platform

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Presented by: Science Assessment Technical Program Support



Rostering

- Maine DOE Data Team submits rosters based on student information in NEO.
- Students will be rostered at their attending schools where they receive instruction.
 - Regional and Alternate Programs
 - Out-of-State Schools
 - Special Purpose Private Schools
- Home-instruction students who receive 1-99% of education at school will be in the roster for their resident SAU.
- Synergy/NEO is the source of truth for student roster information, and a daily change file will synch the information in Synergy/NEO with what appears in ADAM.



Rostering-Related Roles and Permissions

	District Assessment Coordinator	District Technology Coordinator	School Assessment Coordinator	School Technology Coordinator	Teacher	Proctor
User access	Coordinator	Coordinator	cool amator	coordinator	readirer	110000
Make user accounts for district users	х					
Make user accounts for school users	х	х	х			
Student rostering						
Change student preferred name	<mark>x</mark>	<mark>x</mark>	x	x		
Add/remove/edit students' accommodations	Х	Х	Х	Х		x - TTS only
Request paper accommodation	Х					
Create/delete/edit a class	×	×	x	×		
Add/remove/change students class assignment	×	×	×	×		
Test assignment						
View test assignments/test admins	х	х	X	X		
Change student test assignment	x	x	x	x		
View/print test tickets	x	x	x	x		x
View/print roster lists	Х	х	x	х		х
Test proctoring						
View test progress	x	х	x	X		x
Reseat a student	x	x	x	x		x
Unsubmit a test						
Request to unsubmit a test	x					
View student test progress	x	x	x	x		x
Add/remove TTS for student's current session	Х	х	x	х		х
Activity reports						
View/export activity/progress for district	х	Х				
View/export activity/progress for schools	Х	х	х	Х		



Managing Class Rosters

How To:

- Manage student rosters
- Manage classes
- Use the Quick Class Upload tool
- Update student supports and accommodations
- View student assignments to test sessions for each administration
- Find additional resources for rostering support



Managing Class Rosters

District/School To Do List:

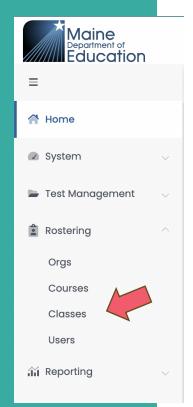
- Confirm student rosters in ADAM
- Update through Maine DOE if needed
- Create classes and add students to classes
- Check that classes have a designated course, determined by grade level

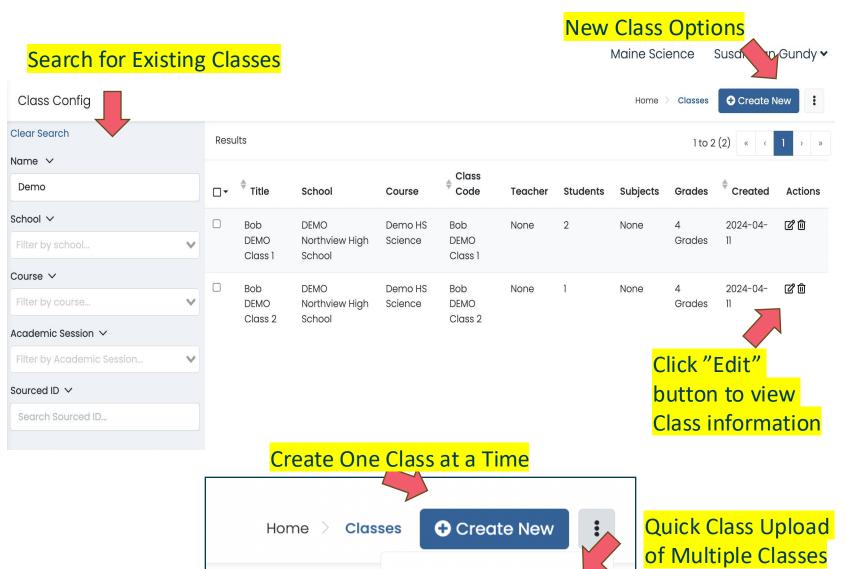


Managing Rosters

- Districts SAUs/districts are pre-populated in ADAM.
- Schools Schools are pre-populated in ADAM.
- **Courses** Courses are pre-populated in ADAM and represent the grade level.
 - o 5th Grade Science
 - o 8th Grade Science
 - HS Science
- Classes Classes are created and maintained by the DAC or SAC.
- **Students** Students are pre-populated and assigned to a school but need to be added and maintained within a class by the DAC or SAC.







 Quick Class Upload



Managing

Classes

Adding and Managing Classes

Adding Classes in ADAM:

Quick Class Upload

This process is most likely used by the SAC to create all the classes and add the students into those classes, one grade at a time.

This is accomplished by following the on-screen instructions in ADAM by navigating to Rostering | Classes. This is a three-step process:

- 1. Download an automatically generated list of students in a specified grade and school.
- 2. Modify the downloaded file to assign each student to a class.
- 3. Upload the enhanced file into ADAM.

One Class At A Time

This process is most likely used by the School Administrator if a new class is identified after the quick class upload is complete. This is a two-step process:

- 1. Navigate in ADAM to Rostering | Classes and use the "Add Classes" button to add a single class.
- 2. Modify the class and enroll the students into the class.



Quick Class Upload



Quick Upload Class and Enrollments via CSV

This process requires a new upload for each combination of Course and school. Follow the instructions to upload new classes and enroll students into the classes.

Step 1:

Select the Grade, Course, Academic Session and School, then click the button to download the template file.

Select Grade

Search...

Search...

Step 3: Upload the modified file into ADAM.

Choose a file or drop it here...

Browse

Open Quick Class Upload Tool

Select Grade for Class

Note that for High School classes, you will need to download a file for each grade level (09, 10, 11, 12) but can still create a mixed-grade class code

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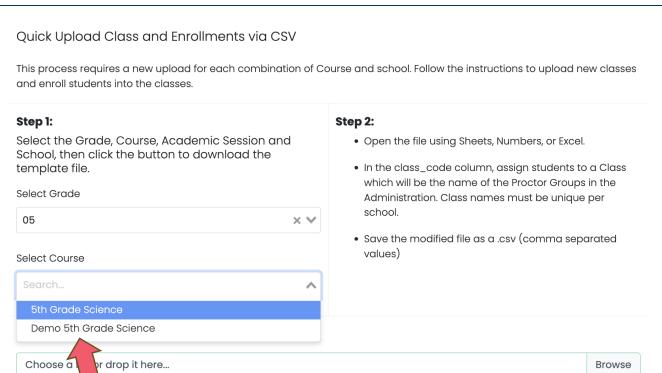
Step 2:

- Open the file using Sheets, Numbers, or Excel.
- In the class_code column, assign students to a Class which will be the name of the Proctor Groups in the Administration. Class names must be unique per school.
- Save the modified file as a .csv (comma separated values)

Browse



Quick Class Upload Walkthrough



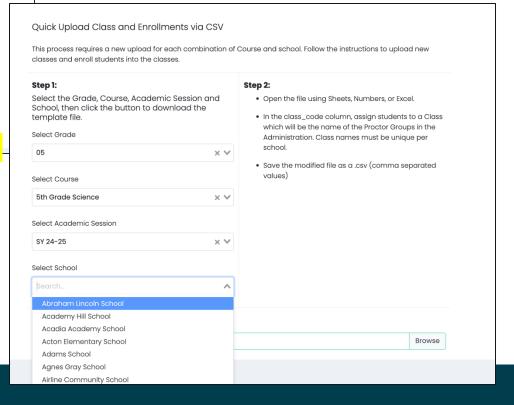
Select Course – Selection options will be based on the grade you already selected

Select Academic -Session "SY24-25"



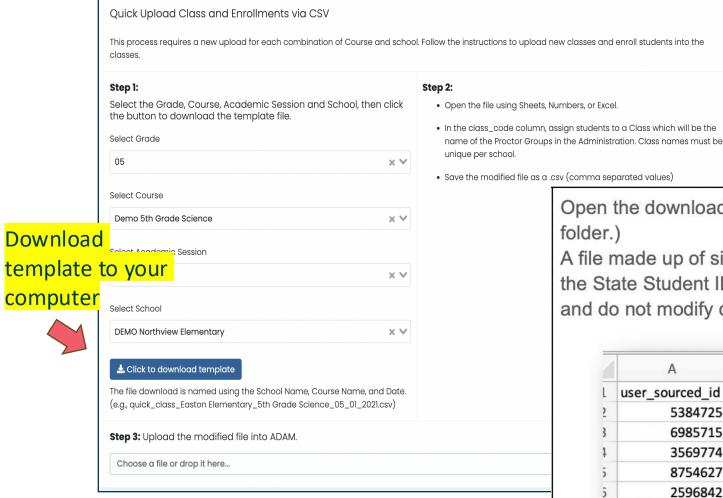
Search for and Select School







Quick Class Upload Walkthrough



Add your unique Class Code to your template file in the "class_code" column and save the file again to your computer.

Open the download file from Step 1. (Look in the download tray or download folder.)

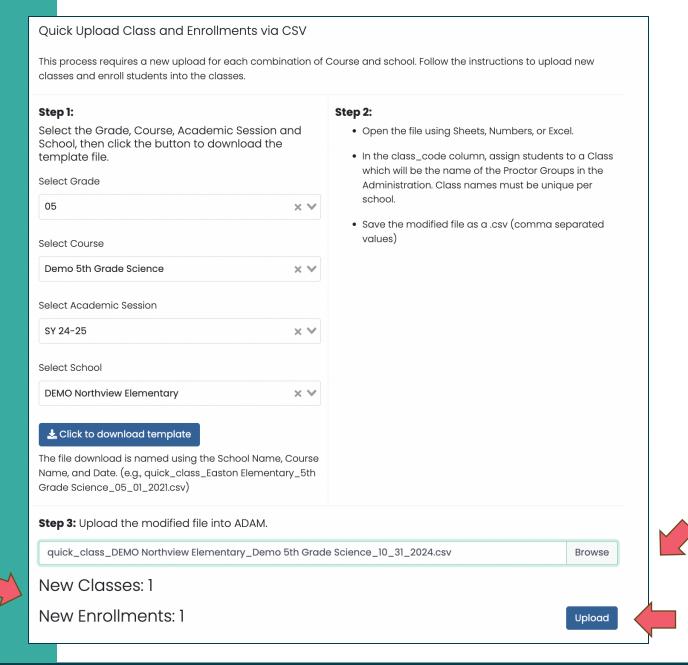
A file made up of six columns will open for you. Column A (user_sourced_id) is the State Student ID (SSID). Columns B and C are for the student names. Ignore and do not modify columns D and E.

_							
	А	В	С	D	E	F	
L	user_sourced_id	first_name	last_name	course_sourced_id	school_sourced_id	class_code	
2	5384725	John	Huston	01-06SCI	idoe01-d01-s02		
3	6985715	Becky	Lynn	01-06SCI	idoe01-d01-s02		
1	3569774	John	Kline	01-06SCI	idoe01-d01-s02		
5	8754627	Jean	Falster	01-06SCI	idoe01-d01-s02		
5	2596842	Kenny	Master	01-06SCI	idoe01-d01-s02		
7	1589754	Troy	Groetken	01-06SCI	idoe01-d01-s02		
3							



Quick Class Upload Walkthrough

Confirm the number of classes and students you are adding

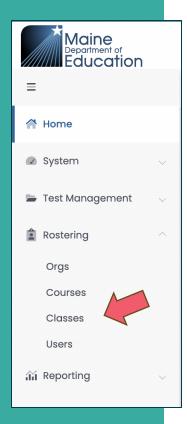


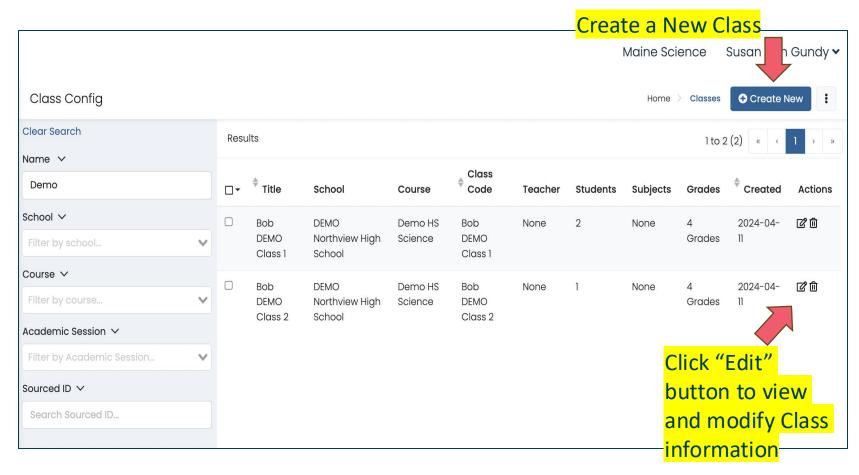
Browse the files on your computer to select the modified file and upload it to ADAM.

Don't forget to click
Upload



Create / Modify One Class at a Time





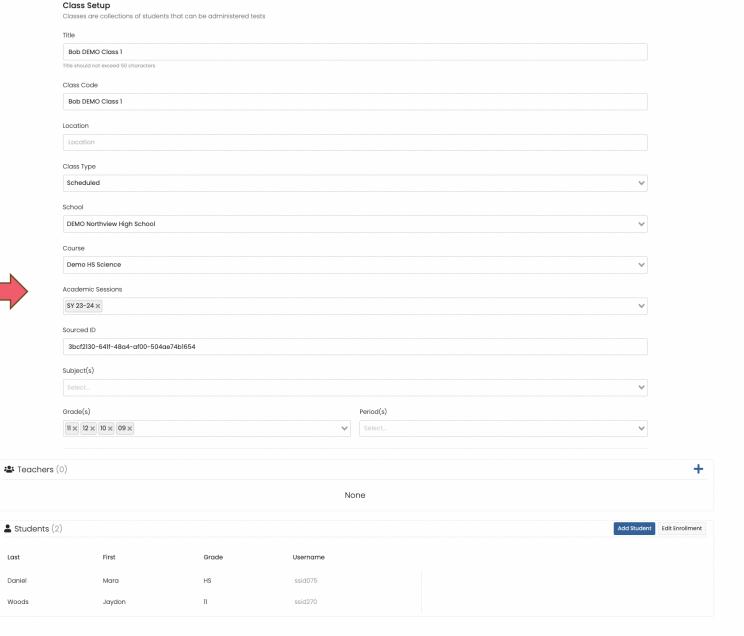


Create / Modify One Class at a Time

Complete the form



Search for and add students



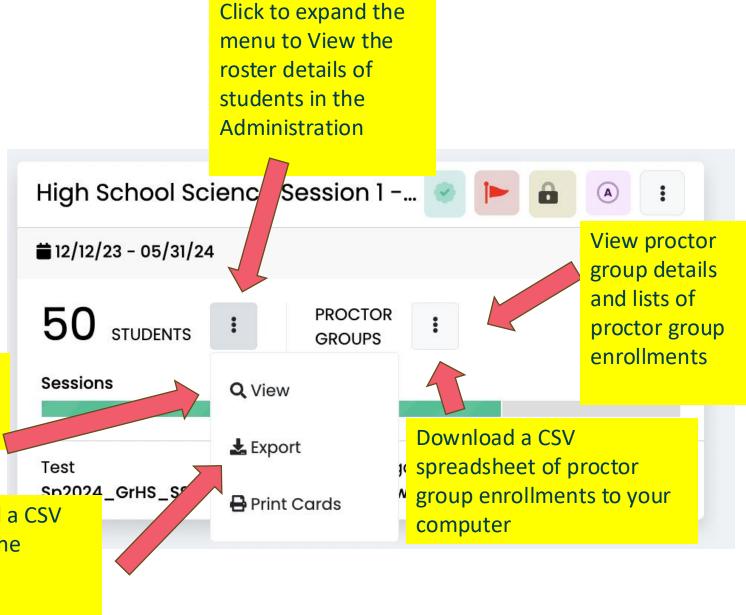


View or Export Student Rosters from the Admin Card for each Session

Remember: The Science Assessment contains Session 1, Session 2, and Session 3 for each grade level. Each session has its own Admin Card.

Select "View" to open a list of student session assignments

Select "Export" to download a CSV spreadsheet of students in the Administration to your computer



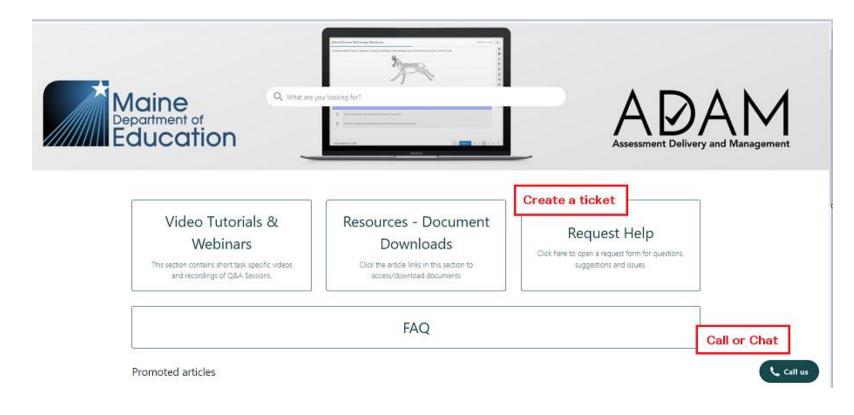


Resources at the Maine Science Support Desk

Maine Science Support Desk is Full of Up-to-Date Information

Toll Free Number: 855-544-0842 or

Online Self-Service: https://mescience.zendesk.com





SAU Science Assessment Administration Support

* Note the New Meridian/MZD Help Desk contact information provided here is unique to the Maine Science Assessment.

Math and reading assessments have a separate, different help desk.

Maine Department of Education

Science Assessment Coordinator

Krista. Averill@maine.gov or 207-215-2568

- Maine Science | Department of Education Resource Page
- Accommodations, irregularities, assessment content, policy, and studentrelated questions

MEDMS Support Team

MEDMS.Support@maine.gov or (207) 624-6896

Questions regarding assessment rosters in NEO

New Meridian/MZD

Toll Free Number: 855-544-0842 or

Online Self-Service: https://mescience.zendesk.com

- Lockdown Browser (LDB) installation issues, LDB not working
- Log in credentials & Support
- Rostering information and support





