

# AMC Report

11/22/2024 4:36 pm EST

## AMC Reporting and Submission Procedures

The AMC Report within Infinite Campus shows enrollment counts and demographic information for both students who are currently placed in an advanced mathematics course and students not placed in an advanced mathematics course, for all students who achieved at the highest level on an End of Grade (EOG) or End of Course (EOC) mathematics assessment during the 2023-24 school year.



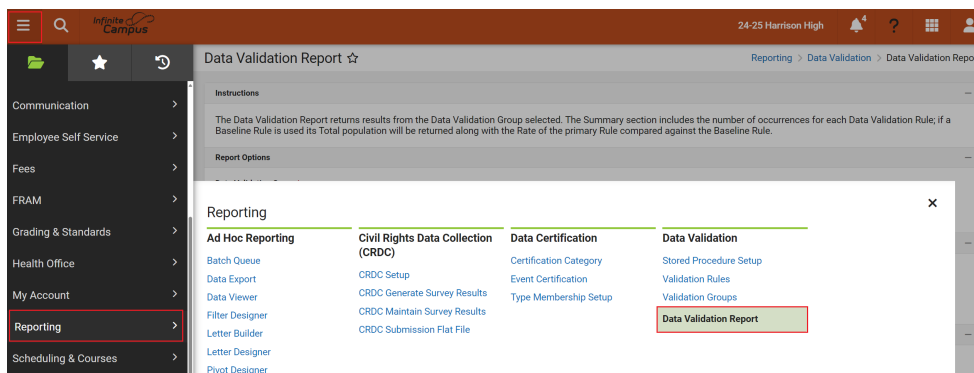
### 2024-2025 Submission Instructions

LEAs will be required to run and review the report to prepare for the NCDPI data pull, which will happen at the close of business on Tuesday, December 3, 2024.

For this year, LEAs will have the opportunity to complete a brief [survey](#) to correct the data for any students who are appearing incorrectly on the AMC report. There will be a survey entry for each student who needs a data correction. In future years, the AMC Report submission window will include a process for verifying, correcting, and submitting all data as has happened in the past.

## Running the Report

**Navigation: Menu > Reporting > Data Validation > Data Validation Report**



1. Make sure your **School Year** and **School** is selected at the top right (current year). **The report must be reviewed by School and District.**

A screenshot of a web form titled "24-25 Harrison High" with a "Context" section. It contains four dropdown menus: "Year" (24-25), "School" (Harrison High), "Calendar" (24-25 Harrison High), and "Structure" (Main). At the bottom are "Save" and "Cancel" buttons.

2. Select **AMC - Advanced Math Course Report** from the Data Validation Group drop down menu.
- 3.

A screenshot of a "Data Validation Report" form. It includes an "Instructions" section, a "Report Options" section with a "Data Validation Group" dropdown menu (set to "AMC - Advanced Math..."), and a "State Owned" section with checkboxes for "All students", "Race/ethnicity", "(NC) Students with Non-Enrollable Grade Levels", and "(NC) UID Errors". A "Save" button is visible at the bottom.

Select **Local Dataset** for the Report Data Source.

A section titled "Report Data Source" with two radio button options: "Local Dataset" (selected) and "State Dataset".

4. Select either **Generate Now** to provide an immediate report or **Submit to Batch Queue** to store a copy of the report.

A section titled "Output Options" with a "Report Processing" section containing two radio button options: "Generate Now" (selected) and "Submit to Batch Queue".

5. Select either **CSV** or **HTML** – depending on how you prefer to review the data.

A section titled "Format Type" with two radio button options: "HTML" (selected) and "CSV".

6. Click **Generate** to run the report.

- If Generate Now is selected a new window will open with the report for HTML formats or follow your browser settings if CSV was chosen.
- If Submit to Batch Queue is selected, click Refresh until the report shows a status of Completed. Click the report title in the queue list to open in the completed report format selected in step 5.

## Report Information

- Once run, the AMC report will yield three tables of data: the student level detail information, along with summary tables for those placed and not placed.

### Summary

Rule	Severity	Occurrences
<a href="#">Advanced Math - Detail - Unofficial</a>	Info	19
<a href="#">Advanced Math - Placed Summary - Unofficial</a>	Info	1
<a href="#">Advanced Math - Not Placed Summary - Unofficial</a>	Info	1

- The **Detail Report** will contain student level detail, including the program information, the test information for their previous highest-level score and whether they are currently scheduled into an advanced math class:

Advanced Math - Detail - Unofficial [Back To Summary](#)

PSU	School Number	School Name	Student Name	UID	Sex	Grade	Race Ethnicity	EL Status	Homeless Status	Migrant Status	AKG Status	EC Status	Test	Date	Achievement Level	Placement	Scheduled Course
PSU	100000	PSU	Student Name	123456789	F	11	Two or More Races	N	N	N	Y	N	NC Math 3 EOC	2024-06-01	Level 5	Placed	2001530 MAT143 Quantitative Literacy (
PSU	100000	PSU	Student Name	123456789	M	11	Two or More Races	N	N	N	Y	N	NC Math 3 EOC	2024-06-01	Level 5	Not Placed	
PSU	100000	PSU	Student Name	123456789	M	11	White	N	N	N	Y	N	NC Math 3 EOC	2024-01-01	Level 5	Placed	2001530 MAT143 Quantitative Literacy (
PSU	100000	PSU	Student Name	123456789	M	09	Hispanic or Latino	N	N	N	Y	N	NC Math 1 EOC	2024-06-01	Level 5	Placed	2299530 NC Math 2 Honors
PSU	100000	PSU	Student Name	123456789	M	09	Two or More Races	N	N	N	Y	N	NC Math 1 EOC	2024-06-01	Level 5	Placed	2299530 NC Math 2 Honors
PSU	100000	PSU	Student Name	123456789	M	09	Hispanic or Latino	N	N	N	Y	N	NC Math 1 EOC	2024-06-01	Level 5	Placed	2299530 NC Math 2 Honors
PSU	100000	PSU	Student Name	123456789	M	09	Hispanic or Latino	N	N	N	Y	N	NC Math 1 EOC	2024-06-01	Level 5	Placed	2299530 NC Math 2 Honors
PSU	100000	PSU	Student Name	123456789	F	09	White	N	N	N	Y	N	NC Math 1 EOC	2024-06-01	Level 5	Placed	2299530 NC Math 2 Honors
PSU	100000	PSU	Student Name	123456789	M	09	White	N	N	N	Y	N	NC Math 1 EOC	2024-06-01	Level 5	Placed	2299530 NC Math 2 Honors
PSU	100000	PSU	Student Name	123456789	F	06	Two or More Races	N	N	N	Y	N	Grade 5 Mathematics EOG	2024-06-01	Level 5	Placed	2009230 Advanced Math 6
PSU	100000	PSU	Student Name	123456789	F	06	Hispanic or Latino	N	N	N	Y	N	Grade 5 Mathematics EOG	2024-06-01	Level 5	Placed	2009230 Advanced Math 6
PSU	100000	PSU	Student Name	123456789	M	09	Hispanic or Latino	N	N	N	Y	N	NC Math 1 EOC	2024-06-01	Level 5	Placed	2299530 NC Math 2 Honors
PSU	100000	PSU	Student Name	123456789	F	06	White	N	N	N	Y	N	Grade 5 Mathematics EOG	2024-06-01	Level 5	Placed	2009230 Advanced Math 6
PSU	100000	PSU	Student Name	123456789	F	06	Asian	N	N	N	Y	N	Grade 5 Mathematics EOG	2024-06-01	Level 5	Placed	2009230 Advanced Math 6
PSU	100000	PSU	Student Name	123456789	F	06	Hispanic or Latino	N	N	N	Y	N	Grade 5 Mathematics EOG	2024-06-01	Level 5	Placed	2009230 Advanced Math 6
PSU	100000	PSU	Student Name	123456789	F	07	White	N	N	N	Y	N	Grade 6 Mathematics EOG	2024-06-01	Level 5	Placed	2012230 Advanced Math 7
PSU	100000	PSU	Student Name	123456789	M	07	Hispanic or Latino	N	N	N	Y	N	Grade 6 Mathematics EOG	2024-06-01	Level 5	Placed	2012230 Advanced Math 7
PSU	100000	PSU	Student Name	123456789	M	07	Black	N	N	N	Y	N	Grade 6 Mathematics EOG	2024-06-01	Level 5	Placed	2012230 Advanced Math 7
PSU	100000	PSU	Student Name	123456789	M	07	Black	N	N	N	Y	N	Grade 6 Mathematics EOG	2024-06-01	Level 5	Placed	2012230 Advanced Math 7
PSU	100000	PSU	Student Name	123456789	F	05	Hispanic or Latino	N	N	N	Y	N	Grade 7 Mathematics EOG	2024-06-01	Level 5	Placed	2199230 NC Math 1 (HS Credit)

- The **Placed and Not Placed Summary Reports** will include aggregate student counts including sex, race/ethnicity, and other demographic information.

Advanced Math - Placed Summary - Unofficial [Back To Summary](#)

PSU	Number Student	Number Male	Number Female	AmericanIndianOrAlaskanNative	Asian	Black	Hispanic	NativeHawaiianOtherPacificIslander	TwoOrMoreRaces	White	NumberEL	NumberHomeless	NumberMigrant	NumberAKG	NumberEC
PSU	18	9	9	0	1	2	7	0	3	5	0	0	0	18	0

Advanced Math - Not Placed Summary - Unofficial [Back To Summary](#)

PSU	Number Student	Number Male	Number Female	AmericanIndianOrAlaskanNative	Asian	Black	Hispanic	NativeHawaiianOtherPacificIslander	TwoOrMoreRaces	White	NumberEL	NumberHomeless	NumberMigrant	NumberAKG	NumberEC
PSU	1	1	0	0	0	0	0	0	1	0	0	0	0	1	0

## Report Review

- Ensure that all students who are eligible (all those scoring at the highest level on an end of grade or end of course mathematics assessment) are listed on the report.
- Verify that the student course placement information is accurate for those listed on the report.
- For each student, the previous year assessment and score are listed, along with 'placed' or 'not placed' – as determined by the student's current mathematics course enrollment.

- If a student qualified through more than one test, the student would appear in that many lines in the detail section.
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