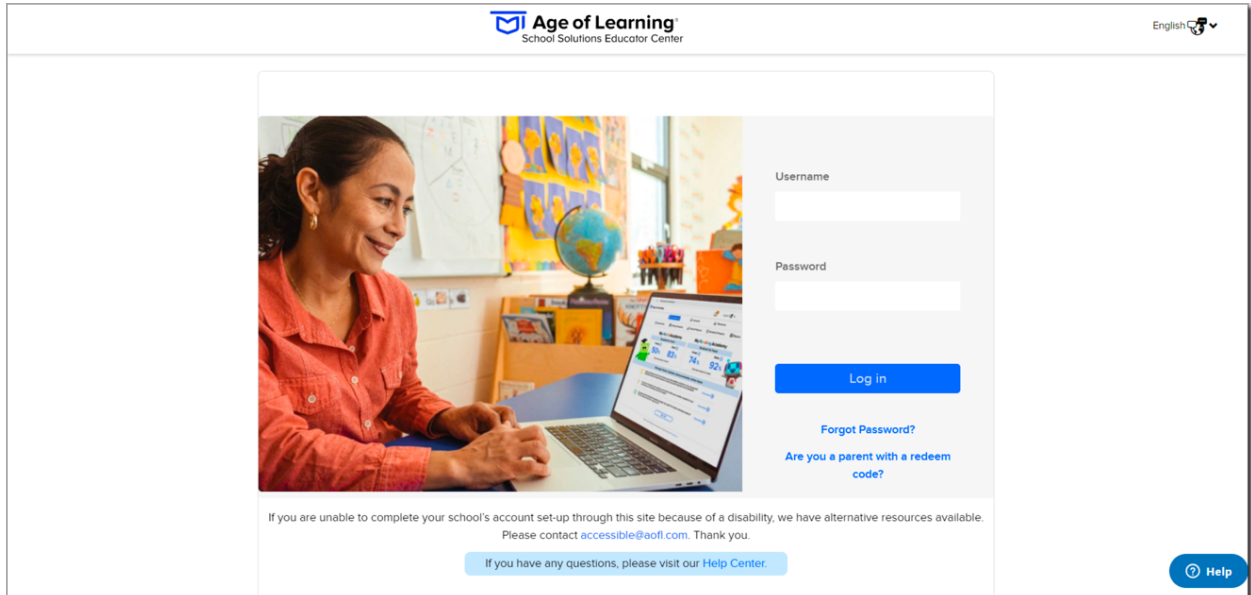


Monitoring Class Activity/Engagement

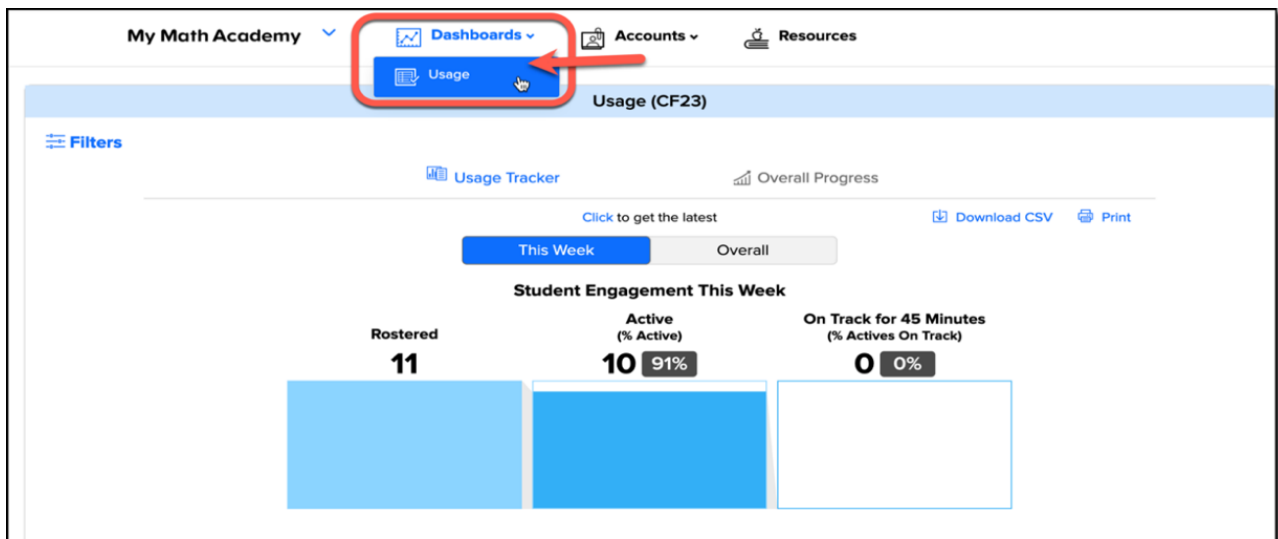
For My Math Academy

Viewing active students' data is quick and easy on the Educator Center's Usage Dashboards.

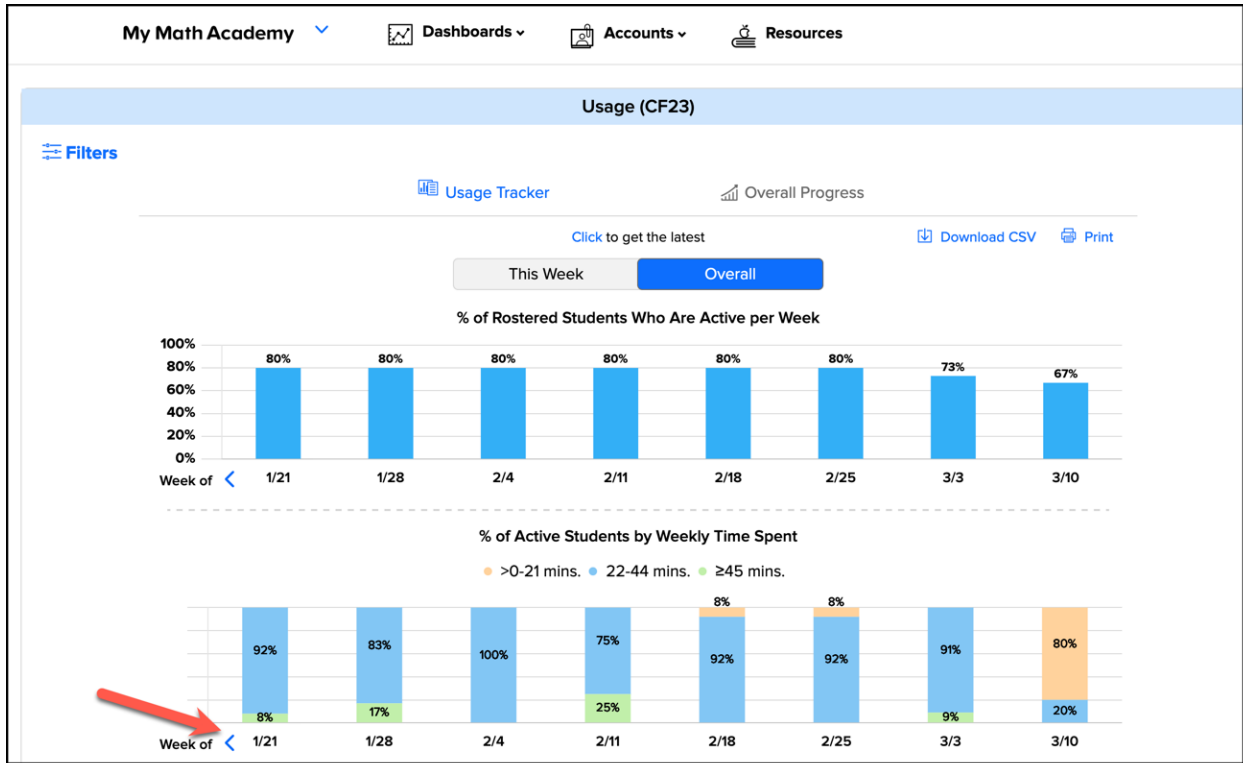
1. Log in to your [Educator Center](#) account.



2. Click **Dashboards** at the top of your screen, then **Usage**. The **Student Engagement This Week** bar graphs give you a quick snapshot, showing **Rostered**, **Active**, students **On Track for 45 Minutes** of use for the current week.

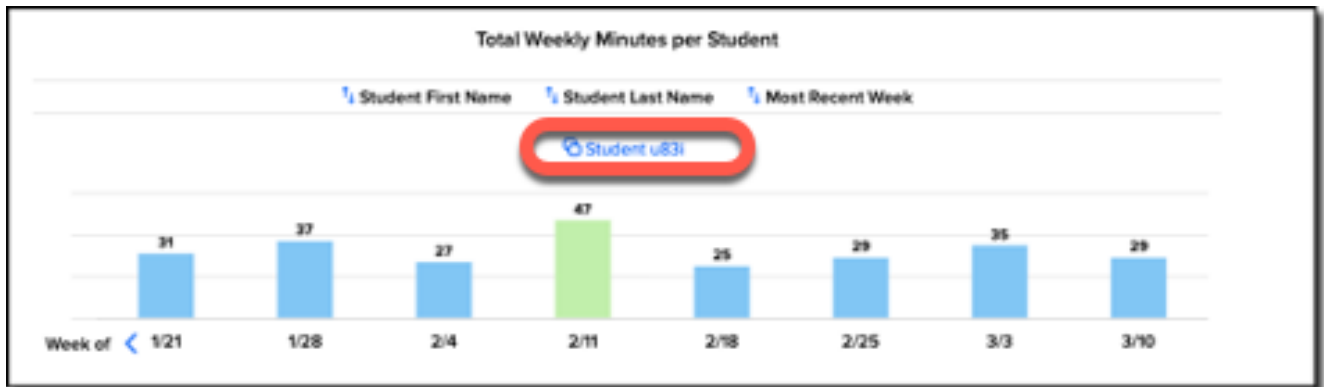


- To see Active Student data for more than one week, click the **Overall** tab. You will see the percentage of rostered students who are active per week and the percentage of students by weekly time spent. Eight weeks of data is displayed at a time.



Note: Click the back arrow < next to **Week of** in the bottom left, to see usage from previous weeks.

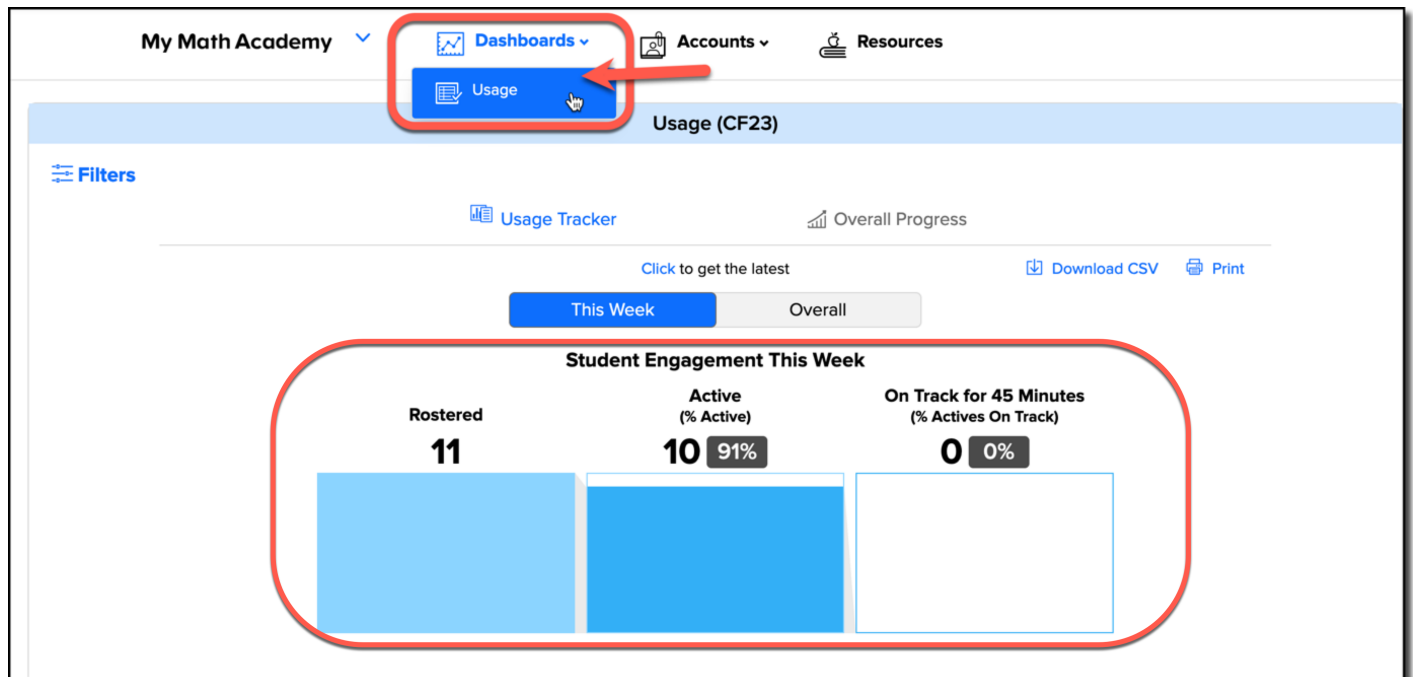
- The Total **Weekly Minutes by Student** section will show the weekly data for each student individually.



Note: Selecting any student name will open the **Student Stat** window to help you gain additional insights.

Student Engagement This Week

Understanding this section of the Usage Dashboard:



Rostered:

- **What it is:** This figure represents the count of active students currently listed on your account, indicating the total number of students associated with your educational program.
- **Why it matters:** Understanding your rostered students provides insights into the overall scope of your educational program, helping you manage your resources effectively.

Active:

- **What it is:** The **Active** count signifies the number of students actively engaged with the Age of Learning programs.
- **Why it matters:** Monitoring active students is crucial for gauging the immediate impact of our programs and ensuring that your students are actively participating.

On Track for 45 Minutes:

- **What it is:** This metric identifies the specific number of students who are on course to achieve the 45-minute usage goal. It highlights the students making progress towards the recommended usage time.

- ***Why it matters:*** Keeping track of students on course to meet the 45-minute usage goal helps you understand their commitment to the program and their progress towards important milestones.