

Parent and Student Overview of Educate

Before you can log into Educate, you will need to get your username and password from your school's head office. If you have more than one student, all their data will be accessible with this account.

Username: _____
 Password: _____

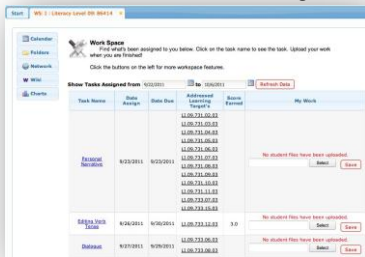
Parents: If you have more than one student, you can select them here.



The buttons on the right side of the home screen will allow you to access your student's progress data.

Three of the most common screens are described below. In each of these screens, you can change the date range to view past assignments.

Task Summary



This screen will display all work that is assigned. It lists all related Learning Targets and scores and provides a place to upload digital work.

Scores Entered



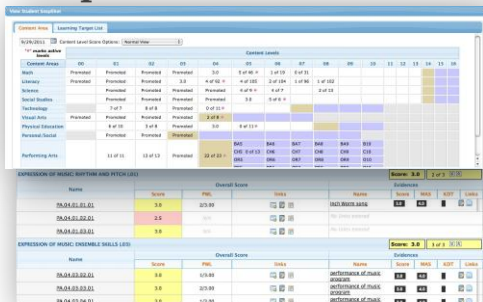
The scores entered screen will display all scores that have been entered in all classes.

Planning Calendar



This planning calendar can help you identify when assignments are assigned (orange) and when they are due (red).

Snapshot



The snapshot shows student progress in each of the ten content areas.

In the snapshot, a pink dot identifies a student's active Performance Level. In this example, 4 of 7 means the student is proficient on four out of the seven Learning Targets for this Performance Level. A 3.0 (or better) means they have passed that Performance Level.

4 of 7

3.0

Clicking on a Content Level will allow you to view detailed information about which Learning Targets have been mastered and which need to be worked on.

The Learning GPS provides students and parents an easy way to see what has been learned, what is being worked on, and what will need to be focused on in the future.

Clicking on one of the cells in this chart will bring up the learning history related to those Learning Targets.

The "View Next Steps" link will give you access to information about the Learning Targets and other resources that have been used in the district to teach and assess proficiency of those specific skills.

Learning GPS

