Campus Learning - Startup Guide

Last Modified on 11/12/2026 1:54 pm CST

Visit infinitecampus.com for more information about Campus Learning Suite.

Have a License - Now What?

To get started, enable Tool Rights for teachers to access Campus Learning tools. This Tool Rights document indicates Campus Learning-specific tools with a L icon.

What's Included in Campus Learning?

Campus Learning Tools for Teachers

Here's a summary of the tools available to teachers as part of a Campus Learning license.

Planner

Displays teacher's schedule and section curriculum in a date-based view, allowing teachers to view their curriculum plan for a whole week and easily click-and-drag units, lesson plans, and assignments based on a section's progress.

Progress Monitor

Empowers standards-based instruction by allowing teachers to view student proficiency at a glance and manage assignments across all standards in a section. Know at a glance how students are doing, who needs attention, and what assignments need to be scored.

- Track performance on standards across years and courses in the **Standards Portfolio**, which is also available in Student Information.
- Allow teachers to view a student's proficiency data for **all years** and **courses** (teachers also need calendar rights for previous years).

Engagement Check-In

Allows teachers to check in with students to gauge their well-being and engagement with the class and curriculum.

Enhanced Curriculum

Expands assignments created in Campus far beyond simple dates and scoring alignments:

- Create Folders to organize curriculum and Resources to distribute materials and content to students that won't be scored.
- Individualize assignment Start and End Dates by student.
- Create Scoring Rubrics to evaluate student work.
- Use the Summary and Notes text fields to provide additional information to students, or just to other teachers viewing the assignment.
- Attach Content - Attach additional learning content to the assignment. The options available in this area are dependent on what your district has enabled.
- Distribute online Discussions from an assignment.
- Conduct Quizzes through assignments.
- Depending on district setup, allows students to submit work through Campus Student.
- Use Score Analysis to track trends in student performance, across assignments and by student.

Curriculum Library

Share curriculum to the library to make it available to other users in the district. Teachers can then add curriculum from the library to their own sections and modify it to fit their needs. With the Curriculum Library District Manager tool right, users in a curriculum director role can add curriculum for teachers to use and help maintain the library.

Quizzes

Creates robust quizzes to be administered through assignments. Choose from a variety of question types to meet the needs of different classes and subjects. Included in Enhanced Curriculum tool right.

Google Drive

Connects to your district's Google Apps for Education account and allows teachers to distribute Google files through curriculum.

Discussions

Enables forum-style discussions within sections through Campus Student. Discussions are administered via resources and assignments and can be scored if desired. Included in Enhanced Curriculum tool right.

Integrating with Digital Learning Partners

A Campus Learning license makes two additional types of integrations available in Digital Learning Applications Configuration.

- OneRoster Roster-Sync - Allows third-party vendors to request **section** and **roster** data from Campus. This type of connection is available without Campus Learning.
- OneRoster Grade Book Sync - Allows third-party vendors to request **section** and **roster** data from districts and send **assignment, score**, and **grade** data.
- LTI - Allows districts to establish connections with other learning tool providers and integrate those tools with assignments. Students access these tools through Campus Student and scores are received if enabled.

Visit infinitecampus.com for a list of current digital learning partners.

Which type of integration is right for my district?

If your teachers manage grading *outside of Campus*, use a **OneRoster** connection with **Grade Book Sync.** This type of integration prevents the need to double-entry of section and roster data, and receives assignment, score, and grade data from an outside program and makes that data available in other areas of Campus, such as through the Campus Student and Campus Parent Portals and report cards and transcripts.

If your teachers manage grading *using Campus* but use a third-party program to provide additional resources, use an **LTI** connection. This type of integration connects resources in a third-party program with individual assignments, which students can launch from assignments in Campus Student. If supported in the third-party program, teachers can score student work in the other program and automatically populate those scores in their Campus Grade Book.

If your district manages grading *using Campus* and has *Google Apps for Education*, use a **Google Drive** connection. With this type of integration teachers can add Google Drive files to assignments for students to access, students to submit Google Drive files through Campus Student, and teachers can view and score those files without leaving Campus.