

Brightspace: Student Guide

Accessing Brightspace

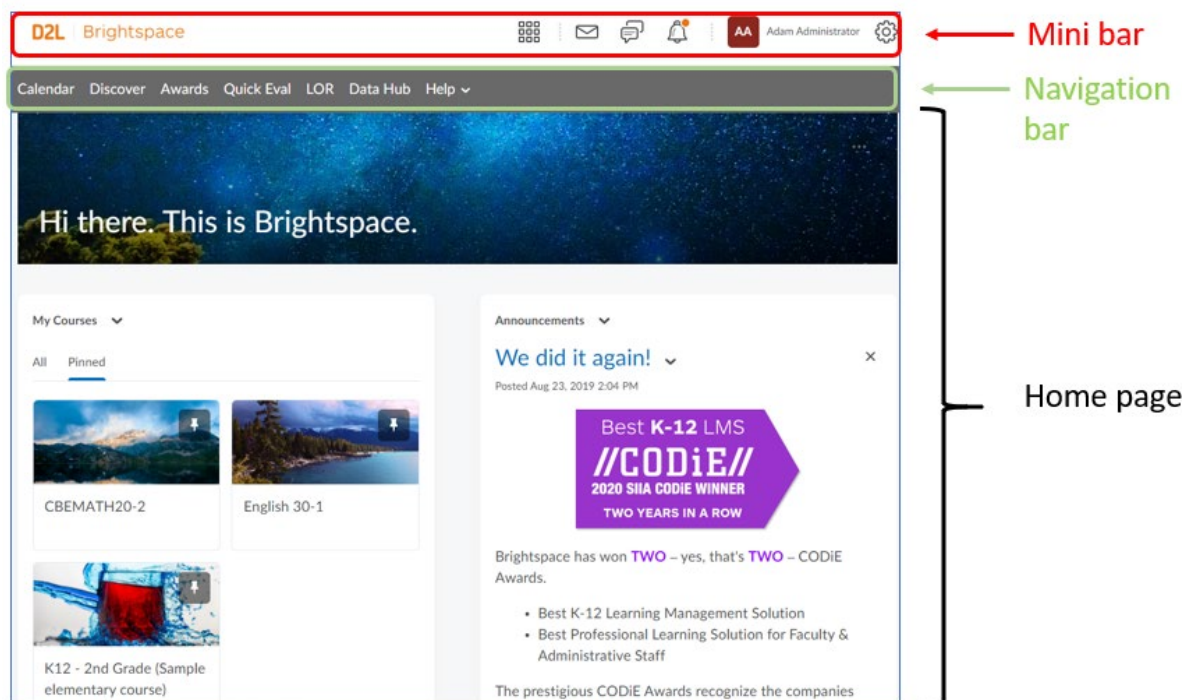
Students:

- Brightspace platform for students: <https://eips.brightspace.com>
- Username: Use the EIPS student email address
- Password: Use the EIPS student password

If your child needs help with a password reset, contact your child's school for assistance.

Brightspace Environment

Watch this [video](#) to learn how to navigate the Brightspace environment.



Courses

All student courses appear on the home page.

Students can select each course by clicking:

- the 3 x 3 grid image in the  mini bar
- in My Courses on the home page

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Course Organization

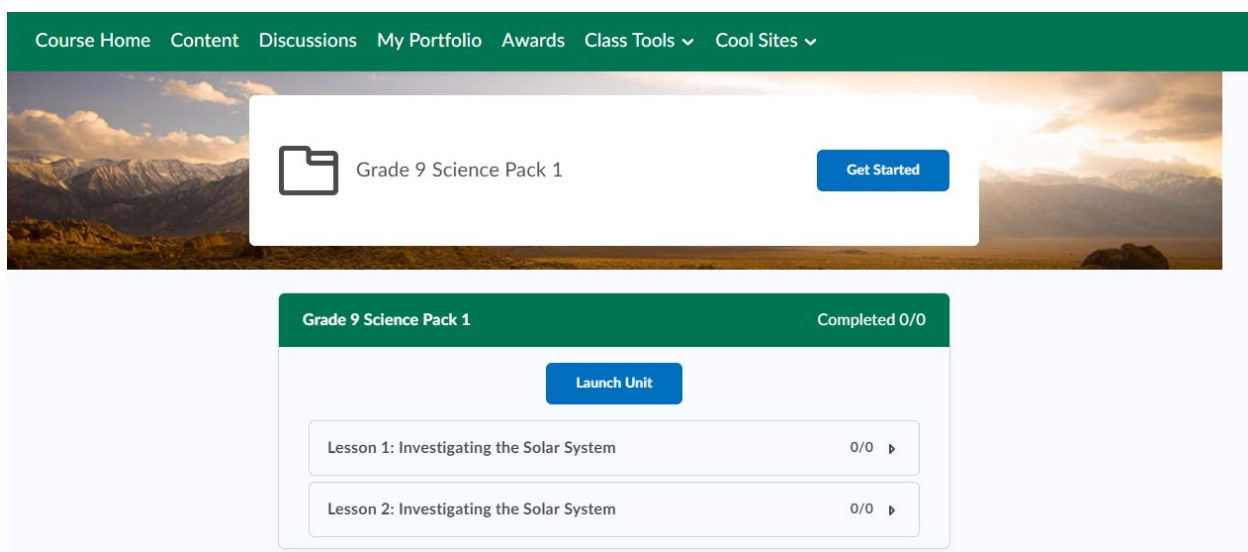
Kindergarten to Grade 9:

Every week, a new online package will be uploaded into Brightspace for each course. Students will be able to access these packages by the first school day each week. Each pack will include important information, lessons and assignments.

Grades 10-12:

Online packages for the full course will be uploaded at the start of each quarter. Each pack will include important information, lessons and assignments.

Below is a sample view:



The screenshot displays the Brightspace user interface. At the top is a green navigation bar with links: Course Home, Content, Discussions, My Portfolio, Awards, Class Tools (with a dropdown arrow), and Cool Sites (with a dropdown arrow). Below the navigation bar is a large banner image of a mountain landscape at sunset. Overlaid on the banner is a white card titled 'Grade 9 Science Pack 1' with a folder icon and a blue 'Get Started' button. Below the banner, there is a section for 'Grade 9 Science Pack 1' with a green header bar showing 'Completed 0/0'. Inside this section is a blue 'Launch Unit' button. Below the button is a list of lessons: 'Lesson 1: Investigating the Solar System' and 'Lesson 2: Investigating the Solar System', each with a '0/0' completion status and a right-pointing arrow.

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Lessons

Follow the lesson as outlined in the documents. Brightspace will track lesson completion.

Individual lessons include a purpose statement, estimated time requirement, material requirements, written instructions, links to instructional videos, digital and print materials and various learning resources.

- Refer to the “Checklist” within the lesson to keep track of tasks and assignments required.

For Home Support

Grade 1 Home Support Pack 1

Activity Checklist

Use the following checklist to help keep track of the work as it is completed at home.

Part 1: Discovering Numbers 0-10

- ☐ Watch [Understanding Numbers 0 - 10 - video](#).
- ☐ Explore examples of numbers in daily life.
- ☐ Practice saying and creating numbers using counting materials and counting aloud.

Submit to Teacher:

- ☐ No submission required

Lesson Pacing

Students and parents can use the “Checklist” to keep track of tasks and assignments that need to be submitted.

Each lesson includes an estimated time to complete.

For Home Support

Grade 5 Home Support Pack 1

Mapping Our World: General Mapping Skills

English Language Arts
Mathematics
Science
Social Studies

5

Purpose: The purpose of this lesson is to introduce and reinforce general mapping terminology and the purpose of maps.

Lesson 1 of 3 | 1-part lesson | ~20 mins/part + student work time

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Submitting Assignments

Grades K-9

- All assignments that make up the lesson will be submitted into the “Assignment” section in Brightspace. In some cases, multiple tasks/assignments will be uploaded into the same space.

Grades 7-9

- All assignments will be submitted into the appropriately named assignment section in Brightspace.

Untitled

Instructions

Submissions

No submissions yet. Drag and drop to upload your assignment below.

Drop files here, or click below!

Upload Record Choose Existing

You can upload files up to a maximum of 1 GB.

Upload images or documents from your computer

Make a video or audio recording as a submission

Add images or documents from Google Drive or Microsoft OneDrive

- [Step-by-step instructions](#)
- [Video tutorial](#)