Add Labster simulations to your Canvas course

Guide for all instructors of the California Community College System

SECTION 1

1. Choose your simulations

1. Navigate to this page https://www.labster.com/faculty-resources/?k=Kxr5RsZrs7j6BjYx and browse through our catalog.
2. Once you have decided which course packages are the most suitable for your course, simply download the packages of your choice. You can import more than one package to your course.

Note: Our simulations are bundled in course packages. For each course package, you will find two types of simulations: core and related simulations, based on their relevance to the subject.

2. Import the Common Cartridge file to your course

1. Log in to Canvas
2. Go to your course and press *Settings* on the left-hand side panel
3. Select *Import Course Content* on the right-hand side panel

4. In the *Import Content* page, select *Content Type* = Common Cartridge 1.x Package

5. Select *Browse* button in the *Source* field and select the previously downloaded Common cartridge file
6. Select content:
    6.a. Option A - If you are interested in <u>most</u> of the simulations from the course package:
        6.a.1. Select *All content*
        6.a.2. Click the *Import* button, skip the section 6.b. below and go to section <u>7.</u>

Note: You can always delete the simulations from your course after you have added them

    6.b. Option B - If you are only interested in <u>some</u> of the simulations from the course package:
        6.b.1. Choose *Select specific content*
        6.b.2. Click the *Import* button

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Import Content

Content Type   Common Cartridge 1.x Package

Source   Choose file   cc_labster_gener...io_core (1).zip

Default Question bank   Select question bank

Content   ○ All content

(b)   ● Select specific content

Options   ☐ Overwrite assessment content with matching IDs ⑦

☐ Adjust events and due dates

Cancel   Import

6.b.3.   Once the import is done, click the *Select Content* button

Admin
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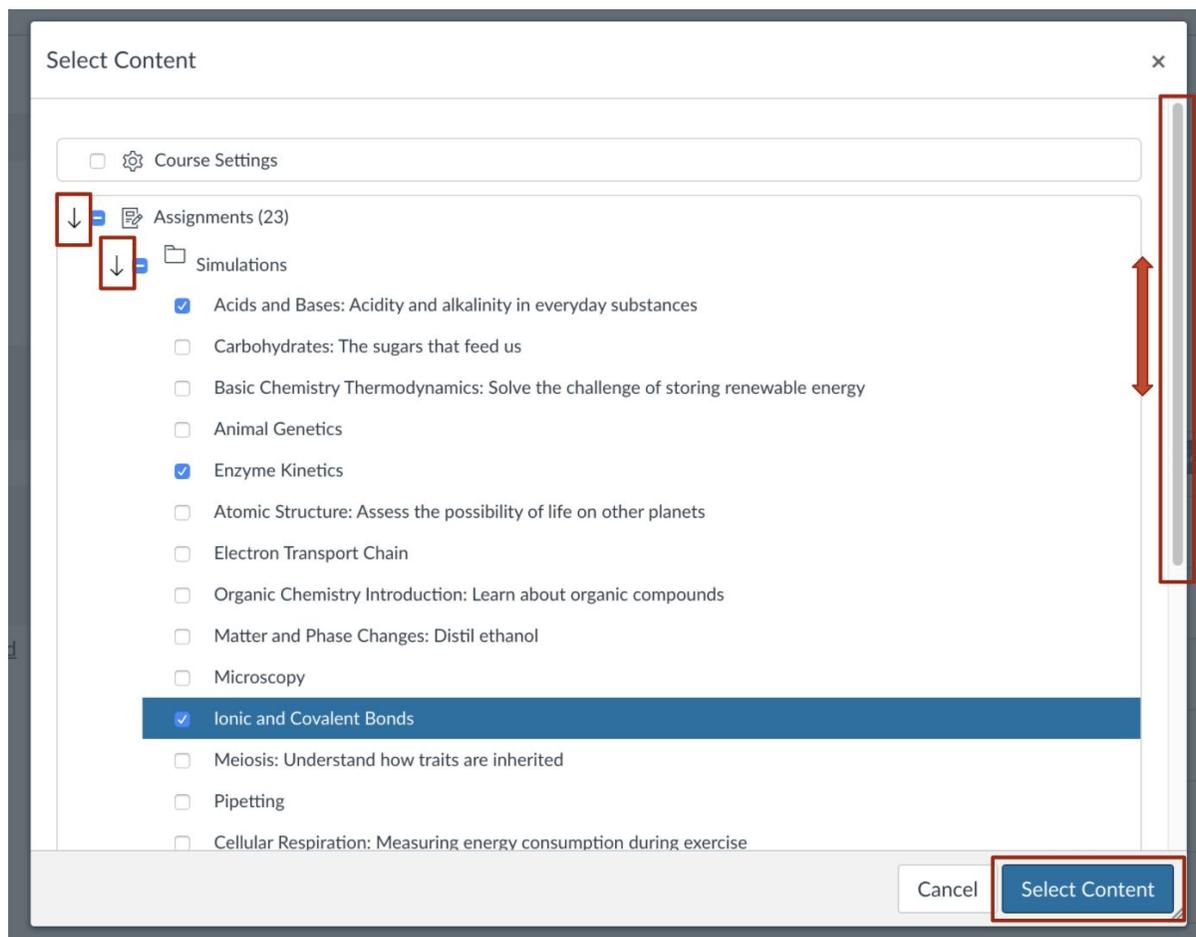Grades
People
Pages
Files
Syllabus

Import Content

Content Type   Select One

Current Jobs

Common Cartridge   ...er_generalbio_core.zip   Mar 24 at 9:54am   Waiting for Selection   Select Content

6.b.4.   Click on the arrow next to *Assignments* and then *Simulations*

6.b.5.   Select the simulations you want to add to your course

6.b.6.   Press the *Select Content* button

Note: You can always delete the simulations from your course after you have added them

7. The import is now completed and you will find your simulations under the *Assignments* section.

Important notes:
1. Please note that **you must not alter existing activities/assignments by modifying the simulation URLs**. Doing so would affect the grading.
2. You can import as many course packages as you wish. A simulation can be found under more than one course package. As a consequence, please **ensure that you remove simulation duplicates from your course before you publish the assignments**. In case a simulation appears twice under the Assignments section, it will also appear twice in your Canvas gradebook.

3. Publish the Assignments

1. Select *Courses > Assignments*
2. Select *Publish* icon on each simulation

SECTION 2

1. Grades

The grades are being sent to the LMS gradebook automatically once a student has <u>100% completed</u> the simulation. If a student has not completed the simulation or restarted the simulation before reaching 100%, no grade is being sent back to the LMS gradebook. Your admin has set up Labster so that the highest score is sent to the LMS gradebook.

Real-life example: A student plays the same simulation twice. They complete the simulation for the first time and get a score of 60 out of 100. The same student completes the simulation for the second time and gets a score of 70 out of 100. Only the best completed attempt will be visible on Canvas gradebook which in this case is 70.

> Labster Dashboard: The Labster dashboard will automatically be added to your course and can be found in the left panel of your course.
> It provides further details on student results from all attempts including those which are not completed to 100%.