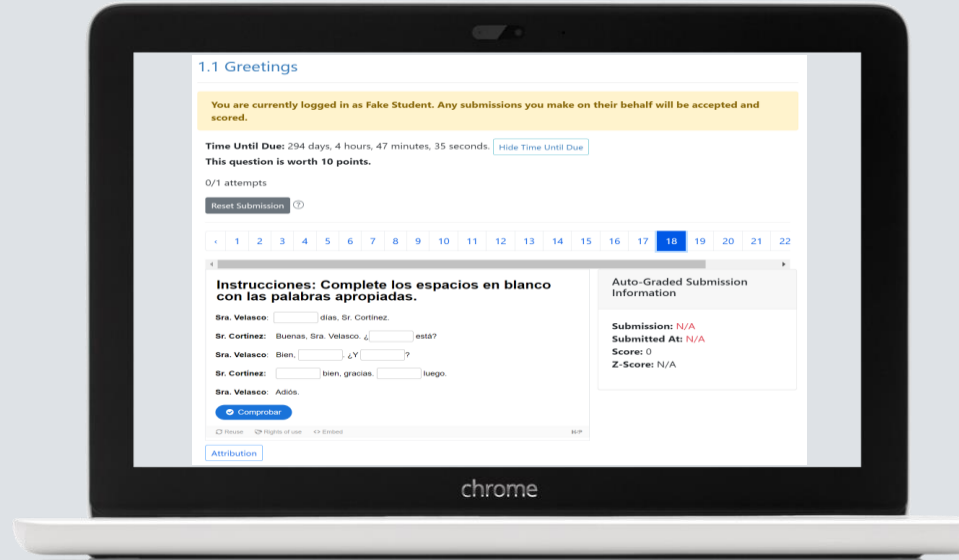


Creating Summative Assessments with H5P/LibreStudio and ADAPT

Friday, December 2, 11:30-12:30 pm



What is H5P and LibreStudio?





What is H5P?

H5P is a free and open-source content program that can let you create interactive videos, course presentations, branching scenarios and many more type of questions.

H5P is an abbreviation for HTML5 Package, and aims to make it easy for everyone to create, share and reuse interactive HTML5 content.

- ▷ **Create**
Richer HTML5 Content in Existing Publishing Platforms
- ▷ **Share**
Content Seamlessly Across Any H5P Capable Site
- ▷ **Reuse and modify**
Content in Your Browser at Any Time

For more detailed information, visit:

- ▷ h5p.org
- ▷ h5p.com

H5P in Action



Examples of H5P activities created in LibreStudio:

- Microbiology: [Interactive book](#)
- Psychology: [Crossword](#)

Embedded in a LibreTexts page:

- Chemistry example: [Hybrid orbitals](#)
- ESL example: [Linking consonants to vowels](#)
- Spanish example: [¡Bienvenidos a clase!](#)

Explore LibreStudio

The screenshot displays the LibreStudio web application. At the top, there is a navigation bar with the LibreStudio logo, a 'Browse All' link, and links to 'Browse Subjects' and 'Browse Collections'. On the right side of the navigation bar, there are links for 'New H5P', 'New Collection', 'Author Menu', and 'Log out'. Below the navigation bar, on the left, is a sidebar with filters for 'Subject', 'Tags', 'Author', 'Keyword', 'Type', and 'License', each with a dropdown arrow. A 'Search' button is located at the bottom of this sidebar. The main content area on the right shows a list of resources, with a header indicating 'Displaying 1 - 20 of 9997'. The resources listed are:

- Weather and Seasons**: Interactive Video by Hana Kassas, 3 days ago. Includes 'Language' and 'U' tags.
- Famous Cities in Iraq**: Fill in the Blanks by Maysaa Toma, 4 days ago. Includes 'Language' and 'U' tags.
- dialogue**: Sort the Paragraphs by Maysaa Toma, 4 days ago. Includes 'Language' and 'U' tags.
- Vocabulary Crosswords**: Find The Words by Maysaa Toma, 5 days ago. Includes 'Language' and 'U' tags.
- Arabic Color الألوان بالعربي**: Image Pair by Hana Kassas, 5 days ago. Includes 'Language' and 'U' tags.
- Arabic Adjectives and colors**: Drag the Words by Hana Kassas, 5 days ago. Includes 'Language' and 'U' tags.

Almost 10,000 openly shared h5p and 200+ educators actively creating content.

- ▶ Create, remix, and share h5p
- ▶ Built using open source technologies
- ▶ Available as an open source platform
- ▶ Activities can be embedded into Canvas pages

studio.libretexts.org

Explore by Collections in LibreStudio

[Browse All](#) [Browse Subjects](#) [Browse Collections](#) [New H5P](#) [New Collection](#) [Author Menu](#) [Log out](#)

✓

Foundations in Digital Marketing (Grayson)

Subject: Business & Management

Tags: Digital Marketing

View Collection

✓

Principles of Marketing - H5P Edition

Subject: Business & Management

Tags: Marketing

View Collection

✓

Physical Chemistry - Quantum Mechanics

Subject: Chemistry

Tags: physical chemistry quantum mechanics

View Collection

Concepts of Biology - 1st Canadian Edition (Molnar and Gair)

Subject: Biology

Tags: biology

View Collection

Writing for Success - 1st Canadian Edition (Tara Horkoff)

Subject: Humanities

Tags: Writing

View Collection

Foundations of Neuroscience (Henley)

Subject: Medicine, Nursing & Nutrition

Tags: Neuroscience

View Collection

Principles of Social Psychology - 1st International H5P Edition (Jhangiani and Tarry)

Subject: Social Sciences

Tags: Social psychology

View Collection


Physical Geology - H5P Edition (Panchuk)

Subject: Geosciences

Tags: Geology

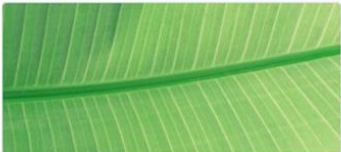
View Collection

Explore by Subject in LibreStudio

 LibreStudio

[Browse All](#) [Browse Subjects](#) [Browse Collections](#)

[New H5P](#) [New Collection](#) [Author Menu](#) [Log out](#)



Biology


445 Resources

8: Tumor suppressor and oncogenes by AhadN
[CC BY](#) [Multiple Choice](#)
1 week ago

6.2: miRNA by AhadN
[CC BY](#) [Multiple Choice](#)
2 weeks ago

6.3: Epigenetics by AhadN
[CC BY](#) [Multiple Choice](#)
2 weeks ago

[View all resources](#)



Business & Management


180 Resources

Conversion Rate Optimization 3.3A by Angela Chen
[CC BY](#) [Question Set](#)
1 month ago

Attribution 3.2E by Angela Chen
[CC BY](#) [Drag and Drop](#)
1 month ago

Attribution 3.2D by Angela Chen
[CC BY](#) [Drag and Drop](#)
1 month ago

[View all resources](#)



Chemistry


1263 Resources

Complex Numbers by Glenn Lo
[CC BY](#) [Interactive Book](#)
1 month ago

Integrals by Glenn Lo
[CC BY](#) [Interactive Book](#)
1 month ago

Derivatives by Glenn Lo
[CC BY](#) [Interactive Book](#)
1 month ago

[View all resources](#)



Engineering & Technology


4 Resources

Discussion 0.1: What is your goal? by Samuel Bechara
[U](#) [Questionnaire](#) 1 week ago

React Component Lifecycle by Ethan Turner
[CC BY-SA](#) [Sort the Paragraphs](#)
3 months ago

Favorite Color by Michael Smith
[U](#) [Multiple Choice](#)
5 months ago

[View all resources](#)



Create a LibreStudio Account

studio.libretexts.org

Register for account or simply
follow along:

Create new account

Display Name *

The name that will be displayed in your profile and on resources you author.

Organization / Institution

Email *

A valid email address. All emails from the system will be sent to this address. The email address is not made public and will only be used if you wish to receive a new password or wish to receive certain news or notifications by email.

Password *

Provide a password for the new account in both fields.

Registration code *

Use the provided code to register to this site.

Register with the
following code:

ASCCC

Create new account

Cancel

Now

what can I do with the H5P activities?

- 
- A. You can embed them in a Canvas page (practice/no grade)
 - B. You can embed them in a LibreText page (no grade/grade)
 - C. You can use them in ADAPT as summative assessment (grade)**

Embedding H5P in Canvas page

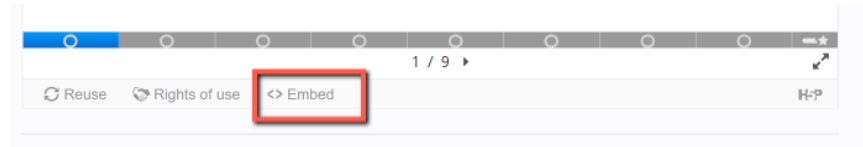
studio.libretexts.org

Goals:

1. Browse H5P library and collections.
2. Embed activity in Canvas page.

Steps:

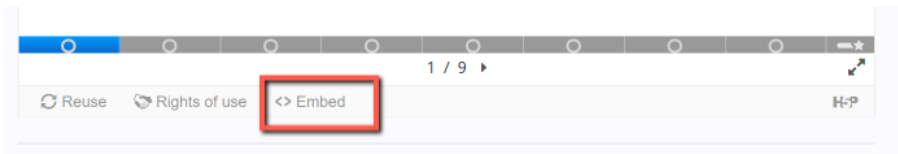
1. Go to LibreStudio and find an H5P activity.
2. Find the embed code.



1. Open a Canvas page.
2. Click on HTML view.
3. Paste embed code.

Example of embedded H5P in Canvas

You can easily embed H5P activities in Canvas as formative assessment



Optional practice: Verbos irregulares en el pres

```
<hr style="border: 0; border-top: 5px double #800080;" />
<h2>Need More Practice?</h2>
<p><span style="font-size: 12pt;">Once done with all other weekly assignments, try these optional activities for extra practice.&nbsp;  </span><span style="font-size: 12pt;">You can redo them as many times as needed before the deadline.</span></p>
<ul>
<li><span style="font-size: 12pt;">Scroll all the way down to see the button <strong>'Check'</strong></span></li>
<li><span style="font-size: 12pt;"><strong>Complete all exercises in one seating</strong>. H5P does not provide a feature to stop and come back later.</span></li>
<li><span style="font-size: 12pt;">The last page has a <strong>summary</strong>.</span></li>
</ul>
<p><iframe src="https://cmoon.h5p.com/content/1291095618485573508/embed" width="1088" height="637" allowfullscreen="allowfullscreen" allow="geolocation *; microphone *; camera *; midi *; encrypted-media ""></iframe></p>
```

Pretty HTML Editor

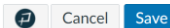


Options Users allowed to edit this page

Only teachers

☐ Add to student to-do

☐ Notify users that this content has changed



Optional practice: Verbos irregulares en el presente (verbos zapatos) [↗]

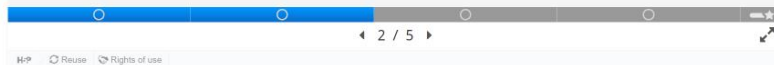
Need More Practice?

Once done with all other weekly assignments, try these optional activities for extra practice. You can redo them as many times as needed before the deadline.

- Scroll all the way down to see the button 'Check'.
- **Complete all exercises in one seating.** H5P does not provide a feature to stop and come back later.
- The last page has a **summary**.

Select an appropriate verb from the word bank and conjugate it to complete each sentence below. Do not capitalize or use punctuation, as it will confuse the system.

1. Jenny (servir) pizza para la cena.
2. Ella (recordar) el vocabulario.
3. Yo (mentir) a mis profesores cuando no hago la tarea.
4. Nosotros (volar) a Rusia.
5. Ustedes (poder) tocar la guitarra, ¿verdad?
6. Tú (perder) el autobús con frecuencia.



Example of H5P in LibreTexts

¡Ojo!

- Algunos hablantes de herencia usan el acusativo "los" en vez del dativo "nos".
 - Por ejemplo: A mis amigos y a mí los gustan los chocolates.
- Un error muy común es el calco del inglés:
 - "A Ricardo le encanta nadando" (swimming) en vez de "A Ricardo le encanta nadar".
- Otro error común es omitir la "a" del complemento indirecto:
 - "Ricardo le encanta nadar" en vez de "A Ricardo le encanta nadar".

¡Ahora a practicar!

Actividad 2.1.1

Complete los espacios en blanco con el presente del indicativo de los verbos **en negrita**.

Los verbos aparecen antes de cada espacio en blanco. No se olvide de incluir el pronombre.

Dos compañeros conversan después de asistir a una charla sobre innovaciones tecnológicas

Ana: No sé, Pablo, pero los argumentos del invitado no (**convencer**) del todo...

Pablo: ¿De veras? A mí (**interesar**) el tema, pero tengo sentimientos encontrados sobre el uso de ciertas tecnologías en las escuelas primarias. ¿A ti no (**parecer**) raro que los dueños de estas compañías e ingenieros no permitan a sus hijos usar tabletas o teléfonos móviles?

Ana: ¿Cómo? ¿Qué dices? ¿Que a ellos no (**parecer**) bien que sus hijos usen los productos que nos venden?

Pablo: ¿No lo sabías? A esos padres (**molestar**) todo eso y más... A ellos (**importar**) mucho el desarrollo de la creatividad de sus niños. Saben que estar en contacto con máquinas no los ayuda para nada...

Ana: Vaya, no tenía idea. Tenemos que hacer algo, porque a ti y a mí sí (**importar**) esta situación.

Comprobar Actividad 2.1.1

Reuse Rights of use Embed

H5P

Then, what is ADAPT?



What is ADAPT?

ADAPT is a comprehensive online assessment/homework infrastructure that provides faculty the ability to include auto-graded and non-auto-graded activities from different platforms such as **H5P**, **MyOpenMath**, **WeBWork**, and it's own **native** ADAPT questions.

ADAPT can be integrated into an LMS such as Canvas with full grade integration or it could be run independently.



Public Courses

Dashboard ▾

Hi, Cristinal ▾ [Contact Us](#)

Public Courses

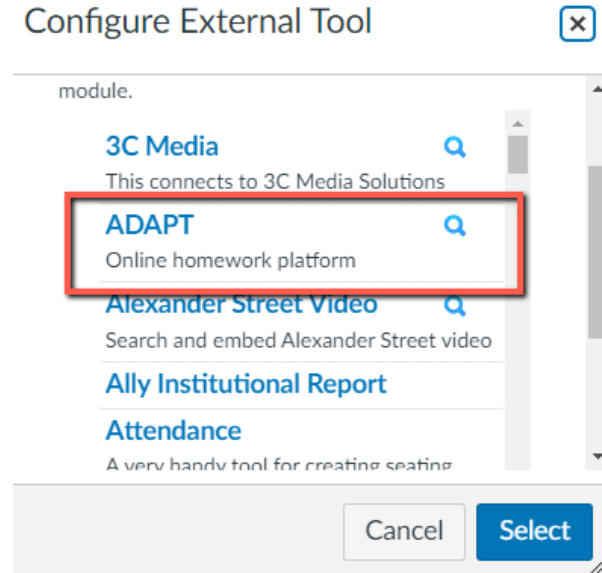
Name	Authored By	School	Actions
ADAPT Nodes	Larry Mink	California State University - San Bernardino	View Download
Big Ideas in Cosmology	KimAndMel CobleSabella	San Francisco State University	View Download
Chem 110A: Introductory Quantum Mechanics	Delmar Larsen	University of California - Davis	View Download
Chem 1300: Preparatory Chemistry (UA Little Rock)	Bob Belford	University of Arkansas at Little Rock	View Download
Chem 1403L: General Chemistry II Lab	Bob Belford	University of Arkansas at Little Rock	View Download
Chem 28H: General Chemistry II Honors	Delmar Larsen	University of California - Davis	View Download
Chem 2C Lab: General Chemistry III	Delmar Larsen	University of California - Davis	View Download
Chem 2C: General Chemistry III	Delmar Larsen	University of California - Davis	View Download

ADAPT in Canvas

California Colleges with LTI completed (as of 12/1/22):

1. California State University - Fullerton
2. Cañada College
3. Chabot College
4. City College of San Francisco
5. College of San Mateo
6. Las Positas College
7. Lake Tahoe Community College
8. Mount Saint Mary's University (Los Angeles)
9. Santa Monica College
10. Skyline College

To link your campus Canvas to ADAPT: [Instructions for your Canvas Administrator.](#)

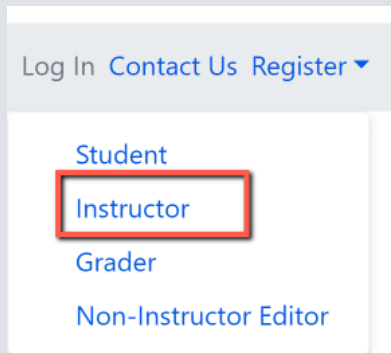


Let's take a look at ADAPT



1. Login to your ADAPT instructor account and create a **new course**
2. **Import assignment** from Commons or Public courses
3. Search by questions
4. Create **new assignment** and activities
5. Student access:
 - a. Login directly to ADAPT
 - b. ADAPT LTI in Canvas

Create an instructor ADAPT account




▷ Go to:

[Login · ADAPT \(libretexts.org\)](https://libretexts.org)

▷ Create an instructor account

▷ Access code:

Register With ADAPT

To register as an instructor, please fill out the form below using your instructor access code. If you don't have an access code, then please [contact us](#) and we can provide one for you. 

The fields marked with an asterisk are required.

First Name*	<input type="text" value="First"/>
Last Name*	<input type="text" value="Last"/>
Email*	<input type="text" value="1111"/>
Password*	<input type="password" value="....."/>
Confirm Password*	<input type="password"/>
Access Code*	<input type="text"/>
Time zone*	<input type="text" value="Pacific Time"/>

Submit





Click on “contact us” and complete the form. Once confirmed, you will receive an email with the access code which you will use to create the ADAPT account

Search in Commons



Commons

Commons

Name	Description	
Intermediate Nutrition	This class addresses nutrients, their function, metabolism, and relation to health and disease: the digestion, absorption, transport, utilization, and storage of nutrients in humans.	
Entrada Libre (Intermediate Spanish)	Entrada libre is an intermediate/advanced college-level Spanish OER grammar manual for second language learners and heritage speakers of Spanish at the community college level. Each of the 24 units includes a reading with examples of the grammar points used in context, grammar explanation, and self-graded follow-up activities for practice using H5P as a formative assessment.	 
Chemistry (OpenStax)	This text is designed for the two-semester general chemistry course. For many students, this course provides the foundation to a career in chemistry, while for others, this may be their only college-level science course. As such, this textbook provides an important opportunity for students to learn the core concepts of chemistry and understand how those concepts apply to their lives and the world around them. The text has been developed to meet the scope and sequence of most general chemistry courses.	 

Dashboard ▾















- [My Courses](#)
- [My Questions](#)
- [Search Questions](#)
- [My Learning Trees](#)
- [Browse Learning Trees](#)
- [My Assignment Templates](#)
- [Public Courses](#)
- [Commons](#)

Search Public Courses



Public Courses

Public Courses

Name	Author(s)	School	
Zombie Math	Jennifer Moorhouse	Not Specified	
Test Chemistry	Lee McPherson	Not Specified	
Spanish 1B	Cristina Moon	Chabot College	 
Spanish 1A	Cristina Moon	Chabot College	 
SPAN 101 Spring 22	Roberto Hurtado	Montgomery College	 
Sandbox	Thu Cao	Not Specified	 
NBA SEMINARS (STEM Bootcamp)	Cara Bennett	Not Specified	 
Microbiology	Ying Liu	City College of San Francisco	 
MGF DEMO	James Paradiso	University of Central Florida	 

Dashboard ▾

- [My Courses](#)
- [My Questions](#)
- [Search Questions](#)
- [My Learning Trees](#)
- [Browse Learning Trees](#)
- [My Assignment Templates](#)
- [Public Courses](#)
- [Commons](#)

Import an existing course

You can look for public courses that other instructors have shared by going to **“Public Courses”**.

If you like what you see, you can import the course to your account:

1. Click on “Import course”
2. Search for course name or instructor name
3. Then, import.

Import Course



Cancel

Yes, import course!

Search by Questions

Search Questions

< 1 2 3 4 5 6 7 8 9 10 ... 1234 > Per page 100 ▾

Type

Technology

Title

Author

Tag(s)

123,352 questions

There are
currently
123,352
questions in
ADAPT

ADAPT ID	<input type="checkbox"/> Title	Choose Bulk Ac	Author	Technology	Tags	Action
1	<input type="checkbox"/> Cláusulas con "si" en situaciones hipotéticas actividad 1: mark the words		Nancy Ballesteros, Alejandro Lee, and Cristina Moon	h5p	mark the words	♡
2	<input type="checkbox"/> Cláusulas con "si" en situaciones hipotéticas actividad 3: mark the words		Nancy Ballesteros, Alejandro Lee, and	h5p	mark the words	♡

How to integrate ADAPT with Canvas?

From ADAPT:

1. Verify your school has completed the LTI
2. In ADAPT > course properties > find your school
3. Once you select your school, at the bottom of the page you will have the option LMS yes/no.
4. Choose yes.

LibreTexts™

My Courses / Testing Spanish / Properties

Hi, Cristinal ▾ Contact Us

Course Properties

General Information

Sections

Graders

Grader Notifications

Students

A11y Redirect

Tethered Courses

Assignment Group Weights

Letter Grades

Ungraded Submissions

Embed Properties

Gradebook

Reset Course

General Information

The fields marked with an asterisk are required.

School ⓘ Not Specified ⓘ ▾

Course Name* Testing Spanish

Public Description ⓘ

Private Description ⓘ

Textbook URL ⓘ

Term* ⓘ

Start Date* Monday, January 18, 2021

LMS* ⓘ

☒ No

☐ Yes

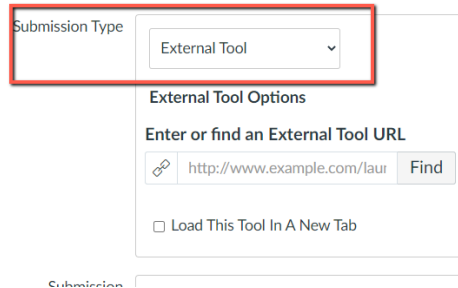
☒ No

Update

Next, how to link ADAPT to your Canvas course

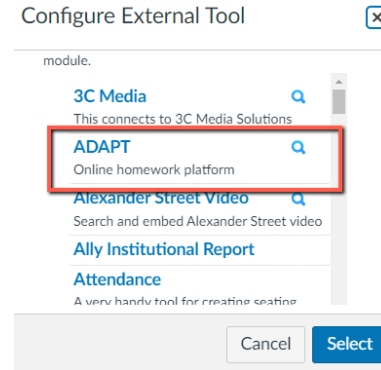
From Canvas:

1. Create an assignment
2. Edit the assignment and choose “external tool” under submission type.

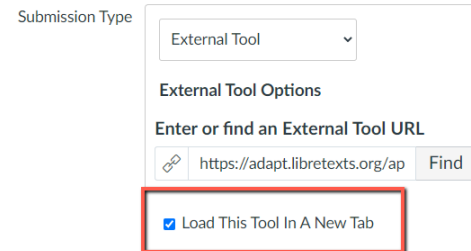


This screenshot shows the 'Submission Type' dropdown menu in the Canvas LMS interface. The 'External Tool' option is selected and highlighted with a red rectangular box. Below the dropdown, the 'External Tool Options' section is visible, including a field to 'Enter or find an External Tool URL' with a placeholder 'http://www.example.com/laur' and a 'Find' button. There is also an unchecked checkbox labeled 'Load This Tool In A New Tab'.


1. Click on “find” and look for ADAPT and “select”.
2. Click on “Load This Tool in A New Tab”



This screenshot shows the 'Configure External Tool' dialog box. It lists several external tools: '3C Media', 'ADAPT', 'Alexander Street Video', 'Ally Institutional Report', and 'Attendance'. The 'ADAPT' option, described as an 'Online homework platform', is highlighted with a red rectangular box. At the bottom of the dialog are 'Cancel' and 'Select' buttons.



This screenshot shows the 'Submission Type' configuration interface after the 'ADAPT' tool has been selected. The 'External Tool' dropdown is still selected. In the 'External Tool Options' section, the 'Enter or find an External Tool URL' field now contains 'https://adapt.libretexts.org/ap' and the 'Find' button is present. The checkbox 'Load This Tool In A New Tab' is now checked and highlighted with a red rectangular box.



Considerations when Creating H5P

H5P is always changing, here are some things to consider when creating content:

- ▷ **New H5P Types:** New H5P types are being added regularly.
- ▷ **Remix:** You can find H5P to **remix** on Studio and elsewhere.
- ▷ **Accessibility:** Some content types are more accessible than others.

LibreTexts [Accessibility Report](#) for H5P Activity Types.

- ▷ **ADAPT:** Some activities might not be ideal for the ADAPT homework system.

H5P activities in ADAPT

If you are planning to use ADAPT as your homework system to deploy the H5P activities:

- **AVOID:** Compound activities (multiple “check” buttons in one activity or the ones without a “check” button) such as course presentation, question set, single choice set, column, accordion, etc.
- **Use:**
 - Fill in the blanks
 - Multiple choice
 - True/False question
 - Sort the paragraphs

▼ **Summary of experimental results, photoelectric effect**

- When light shines on a clean metal surface, electrons can be emitted from the surface.
- Only light with frequency greater than some threshold (minimum frequency) causes ejection of electrons.
- At frequencies high enough to eject electrons, the number of electrons ejected (the measured electric current) depends on intensity of the light.
- The kinetic energy of the ejected electrons increases with the frequency of the light but does not depend on the intensity of the light.

► **Einstein's theoretical interpretation**

Reuse Rights of use Embed H5P

Blackbirds are black

☐ True ☐ False

☒ Check

Reuse Embed

Which of the following is not a noble gas?

☐ xenon

☐ argon

☐ hydrogen

☐ Helium

☒ Check

Reuse Embed

Newest ADAPT Feature for Accessibility : A11y redirect

A11y Redirect

ADAPT integrates a variety of open-source technologies, some of which have accessibility issues which are beyond our control. To remedy this, ADAPT can serve your students modified questions which satisfy web-based accessibility requirements assuming that an accessible version of the question has been created.

The fields marked with an asterisk are required.

Student*

Redirect to* ☒ a11y technology
☐ text question

<https://www.youtube.com/watch?v=8XFW-TFYEXs>

The screenshot displays the ADAPT interface, which is divided into two main sections: a question editor at the top and a student view at the bottom.

Question Editor (Top):

- A navigation bar at the top shows a sequence of numbers from 1 to 22, with the number 16 highlighted in blue.
- The main editing area contains the text: "Instrucciones: Complete con la palabra interrogativa apropiada." followed by five questions, each with a dropdown menu for selecting an interrogative word:
 - ¿ Cuántas se llama Ud.? Yo me llamo María Elena.
 - ¿ es la capital de Costa Rica? Es San José.
 - ¿ es tu familia? Es de Colombia.
 - ¿ personas hay en tu familia? Hay 4 personas en mi familia.
 - ¿ son tus amigos? Mis amigos son Carlos y Javier.
- Below the questions is a blue button labeled "Comprobar" (Check).
- At the bottom of the editor are links for "Reuse", "Rights of use", and "Embed", along with a small "A11y" icon.
- A "Question Statistics" sidebar on the right indicates "0 student submissions".

Student View (Bottom):

- The section is titled "A11y Question".
- The instructions are: "Instrucciones: Complete los espacios en blanco con las palabras apropiadas en paréntesis en negrita." (Complete the blank spaces with the appropriate words in bold parentheses).
- The same five questions are presented, but the interrogative words are now in bold and enclosed in parentheses within the dropdown menus:
 - ¿(Cómo, Qué) se llama Ud.?
 - ¿(Qué, Cuál) es la capital de Costa Rica?
 - ¿(Dónde, De dónde) es tu familia?
 - ¿(Cuántas, Cuántos) personas hay en tu familia?
 - ¿(Quiénes, Quién) son tus amigos?
- A blue "Comprobar" button is located below the questions.
- At the bottom are links for "Reuse", "Rights of use", and "Embed", along with a small "A11y" icon.

Notes (Bottom):

- A section titled "Notes" states: "Advanced fill in the blanks is not accessible. An accessible fill-in the blanks version was also created."

Now ... are you ready to
try ADAPT?



LibreTexts Workshop

This event will be hosted virtually by LibreTexts on December 9, 2022 from 9-3 PST.

This workshop will showcase LibreTexts' ADAPT and LibreStudio platforms. We will demonstrate how instructors can use ADAPT to augment existing and newly constructed OER textbooks with summative exercises and embed them in LMSs, LibreTexts textbooks, in a standalone application, and in-class clickers. Discussions will demonstrate how the ADAPT homework system empowers faculty to build and use existing questions in multiple modalities. Participants will learn how to build autograded questions based on four technologies - H5P, WebWork, IMathAS, and native (QTI) - that can be used interchangeably to allow for maximal impact.

We will also introduce the LibreStudio platform for construction, storage and distribution of H5P assessments. Participants will be able to join LibreStudio to create and share H5P assessments, review the H5P of other authors, and build/join a community within Studio.

We will conclude with an overview of the analytics infrastructure to provide real-time learning analytics to instructors on student progress with pre-defined learning objectives.

There is an optional \$25 registration fee if you'd like to receive a LibreTexts t-shirt after the workshop. If no shirt is desired, registration is free.

[Registration](#)

Recorded OERI Workshops

H5P Level I: Introduction to H5P

Monday, June 27, 1:00 pm – 2:30 pm

[H5P Level I – Introduction to H5P webinar recording](#)

[H5P Level I – Introduction to H5P presentation slides](#)

H5P Level II: Building interactive content in LibreStudio

Monday, July 11, 1:30 pm – 3:00 pm

[H5P Level II – Building Interactive Content in LibreStudio webinar recording](#)

[H5P Level II – Building Interactive Content in LibreStudio presentation slides](#)

H5P Level III – Creating Summative Assessments with H5P in ADAPT

Wednesday, July 13, 1:30 pm – 3:00 pm

[H5P Level III – Creating Summative Assessments with H5P in ADAPT webinar recording](#)

[H5P Level III – Creating Summative Assessments with H5P in ADAPT presentation slides](#)

ADAPT resources

- ADAPT [construction guide](#)
- Videos created by Prof. Robert Belford:
 - [Bulk Uploading 5 questions from H5P to ADAPT](#)
 - [Adding 5 random questions from H5P to adapt assignment](#)

Questions?



Cristina Moon Ph.D.

Spanish Faculty

OER/ZTC Coordinator at Chabot College

ASCCC OERI Spanish Lead, H5P/ADAPT Lead, and OERI Liaison

cmoon@chabotcollege.edu