# What's NEW in Spanish OER: The next step

1.1 Greetings	
You are currently logged in as Fake Student. Any submissions you make on scored.	n their behalf will be accepted and
Time Until Due: 294 days, 4 hours, 47 minutes, 35 seconds. Hide Time Until Due This question is worth 10 points. 0/1 attempts	
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•         1         2         3         4         5         6         7         8         9         10         11         12         13         14         15           •         Instrucciones: Complete los espacios en blanco con las palabras apropiadas.         1         1         1         1         1         14         15	5 16 17 18 19 20 21 22 Auto-Graded Submission Information
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Friday, November 4, 11:30-12:30 pm

### Agenda

- Share Padlet
- Discuss any new Spanish OERs
- The dreaded homework!!! What are the OER options for homework:
  - Explore H5P in LibreStudio
  - Let's take a look at ADAPT



Please share: 1) Which OER resources you are using. 2) Your name and college you teach. 3) Email (optional)



### **Open Educational Resources and Spanish**

Welcome to the ASCCC OERI Resource Page for Spanish. This space is intended to provide faculty in the discipline with a collection of resources that have been subject to a peer-review process and/or that have been selected for use by faculty in the California community colleges. The four commonly taught Spanish courses at the California Community Colleges are: Elementary Spanish I, Elementary Spanish II, Intermediate Spanish I, and Intermediate Spanish II. In addition to these core courses, some colleges offer Spanish for Heritage Speakers I and Spanish for Heritage Speakers II; whenever possible, OER for these courses have been included. Are you using an OER that has not been recognized here? Please let us know.

Resources have been organized into the following categories:

- First-year Spanish
- Second-year Spanish
- Spanish for Heritage Speakers Resources
- Spanish Grammar/Linguistic Resources
- Spanish Literature Resources
- Spanish Video/Audio Resources
- Proficiency Assessment Resources and Repositories
- Spanish for the Professions

# What about the homework?

# Explore LibreStudio

LibreStudio	Browse All	Browse Subjects Browse Collections New H5P New Collection Author M	nu∓ Lo	og out
Subject	~	Displayin	1 - 20 o	f 1224
Tags	^	Vocabulario_Prelim	<b>K</b> i	Ø
Enter multiple tags separated by commas to	•	1.2 Actividad # 3: ser vs. estar Language (CC BY-NC-SA) Fill in the Blanks by Cristina Moon 2 months ago	<b>F</b> i	Z
search for more than 1 tag.	•	4.1 Actividad # 2: objeto directo           Language         CC BY-NC-SA         Fill in the Blanks by Cristina Moon 3 months ago	<b>K</b>	Ø
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License Search Clear Filters	~	4.1 Actividad # 5: objeto directo  Language CC BY-NC-SA Fill in the Blanks by Cristina Moon 3 months ago	<b>K</b>	Ø

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

Libro Libre (Beginning Spanish) Includes 88 Resources	Introductory Spanish I (Brown, Escudero, Montoya, and Small)	Intermediate/ Advanced Spanish Manual (Entrada Libre) II	Salón de clase: Intermediate Spanish for Education Professionals (Ortiz and Zimotti)
Subject: Language	Subject: Language	Subject:	Subject:
Tags: Spanish	Tags: Introductory Spanish I	Tags: Spanish	Tags: Spanish
View Collection	View Collection	View Collection	View Collection

# 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 <u>LibreStudio</u> 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

			1/9 ▶			
C Reuse	Rights of use	<> Embed				He
Optional practice: V	érbos irregulares en	el pres				
h2>Need More Pra p>span style="foi /span> <span foi<br="" style="foi&lt;br&gt;/span style=">li&gt;span style="foi ome back later.li&gt;span style="foi /ul&gt; /ul&gt;</span>	nt-size: 12pt;">Oncc ="font-size: 12pt;"> nt-size: 12pt;"> scroi nt-size: 12pt;">scroi nt-size: 12pt;">scroi san> nt-size: 12pt;">The l	e done with all other v You can redo them as II all the way down to ng>Complete all exer last page has a <stron n/content/12910956</stron 	many times as needed see the button <strong< th=""><th>before the deadline. &gt;'Check.' - trong&gt;. H5P does no /span&gt; width="1088" heig!</th><th> ot provide a feature to store ht="637"</th><th></th></strong<>	before the deadline. >'Check.' - trong>. H5P does no /span> width="1088" heig!	ot provide a feature to store ht="637"	
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lowfullscreen="all	litor	edit this page				2
llowfullscreen="alle Pretty HTML Ec	litor	edit this page				2

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.

H-9

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	( <b>poder</b> ) tocar la guitarra, ¿verdad?	
6. Tú	(perder) el autobús con frecuencia.	
Check		l
0	0 0	0 –
	< 2 / 5 ▶	

#### Example of H5P in LibreTexts

#### iOjo!

- 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".

#### iAhora 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) 1 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?				
Pable: ¿No lo sablas? 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				
C Reuse 🗞 Rights of use 🗠 Embed He?				

#### Entrada Libre: Verbos como "gustar"

### What is ADAPT?

ADAPT is a comprehensive online assessment/homework infrastructure that provides faculty the ability to include auto-graded and non-autograded 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.



My Courses / Entrada Libre

#### Entrada Libre Assignments

All assignment groups +		New Assign	ment Import Assign	Course Gradebo	ok Cours	e Properties
Main View  Assignment Name	Shown	Group	Available On	Due	Status	Actions
Ablighment Hume	Shewin	Group	Available off	buc	Status	Actions
≡ 1: Presente del indicativo, "ser" y "estar", comparativos y superlativos	Yes	Extra Credit	5/22/21 11:34 PM	5/23/22 10:00 PM	Closed	~ © <b>()</b> T
≡ 2: Verbos como "gustar", usos comunes del "se", "por" y "para"	● No	Homework	5/22/21 11:34 PM	5/22/21 11:34 PM	Closed	~ © () 0
≡ 3: Imperfecto, pretérito, pretérito vs. imperfecto	● No	Homework	5/22/21 11:34 PM	5/22/21 11:34 PM	Closed	~ (†) (†)
≡ 4: Pronombres del complemento directo e	No No	Homework	5/22/21 11:34 PM	5/22/21 11:34 PM	Closed	~ ② (C) 面

Dashboard

Hi, Cristina! 
 Contact Us

### ADAPT in Canvas

California Colleges with LTI completed (as of 11/03/22):

- California State University Fullerton
- Cañada College
- Chabot College
- City College of San Francisco
- College of San Mateo
- Santa Monica College
- Skyline College
- Las Positas College
- Mount Saint Mary's University (Los Angeles)



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



#### Login · ADAPT (libretexts.org)

- ▷ Create an instructor account
- $\triangleright$  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*	First
Last Name*	Last
Email*	1111
Password*	••••••
Confirm Password*	
Access Code*	
Time zone*	Pacific Time +

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

#### Submit

### Search in Commons

ibreText	S™		Dashboar
ons	1		My Courses My Questions
Con	nmons		Search Questions My Learning Trees
Na	ime	Description	Browse Learning Trees My Assignment Templates
	termediate ıtrition	This class addresses nutrients, their function, metabolism, and relation to health and disease: the digestion, absorption, transport, utilization, and storage of nutrients in humans.	Public Courses Commons
(In	trada Libre itermediate anish)	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.	© ك
	emistry penStax)	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.	© ¥

### Search Public Courses

	exts™ ADAPT				Dashboard 🕶
Public Courses					My Courses
F	Public Courses				My Questions Search Questions My Learning Trees
	Name	¢	Authored By	School	Browse Learning Trees My Assignment Templates
	Zombie Math		Jennifer Moorhouse	Not Specified	Public Courses Commons
	Test Chemistry		Lee McPherson	Not Specified	لي ⊘
	Spanish 1B		Cristina Moon	Chabot College	رل ا
	Spanish 1A		Cristina Moon	Chabot College	_ل_ ©
	SPAN 101 Spring 22		Roberto Hurtado	Montgomery College	© 4
	Sandbox		Thu Cao	Not Specified	لي ⊘
	NBA SEMINARS (STEM Bootcamp)		Cara Bennett	Not Specified	© 4
	Microbiology		Ying Liu	City College of San Francisco	$\odot \downarrow$
	MGF DEMO		James Paradiso	University of Central Florida	.↓

### 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 Enter a course or instructor name



### Search by Questions

#### Search Questions



### Create a new course

#### Enter:

- School
- Course Name
- Section/CRN
- Term
- Start/end date
- Public: Yes >if you want to share your course with other instructors
- LMS: if your school has completed the integration you will have this option.

	ith an asterisk are required.
School 🕐	Choose a school
Course Name*	
Public Description	
Private Description	
Textbook URL 🕐	
Section* ⑦	
CRN* ?	
Term* 🕐	N/A
Start Date*	No date selected
End Date*	No date selected
Public* 🕐	○ Yes ● No
Anonymous Users*	<ul><li>Yes</li><li>No</li></ul>
Alpha* ⑦	○ Yes ● No
LMS* (?)	The LMS at has not been configured to be used with ADAPT. If you would like to integrate ADAPT with your LMS, please have

your LMS Admin reach out to us via the contact form

Course Details

# Create a new assignment

#### Enter:

- Name of the assignment
- Assignment group
- Points (default is 10)
- Assessment type
- # of allowed attempts
- Late policy
- Assign to
- Available on
- Due date

The fields marked wi	ith an asterisk are required.
Name*	
Public Description	le l
Private Description	
Assignment Group*	Please choose one +
Scoring Type"	<ul> <li>Performance (?)</li> <li>Completion (?)</li> </ul>
Points Per Question*	<ul> <li>Specify number of points for each question ()</li> <li>Determine by question weight using the total assignment points ()</li> </ul>
Default Points/Question*	10
Assessment Type"	Beal Time Graded Assessments ①     Deblyed Graded Assessments ①     Learning Tree Assessments ①     Citcker Assessments ①
Number of Allowed Attempts" ①	1 *
Can View Hint" 🛞	O No Ves
Solutions Availability" ⑦	O Automatic Manual
Algorithmic" 🖲	Ves No
Late Policy*	<ul> <li>Do not accept late</li> <li>Accept but mark late</li> <li>Accept late with a deduction</li> </ul>
Randomizations*	No     Ves
Notifications" ③	On Off
Textbook URL 🛞	
Assign to* 🛞	Please select a grou; #
Available on*	Tuesday, June 28, 2022 9:00 AM
Due Date*	Tuesday, July 12, 2022 9:00 AM
Add Assign to	

Cancel Submit

Assignment Properties

### Add Assessments

#### Example to follow:

- All questions
- Technology: H5P
- Technology ID: 9954
- Click on + to add to the assignment you created

Large       Image       Image       Lidense         Large       Image       Image       Lidense         Green       Image       Image       Image         Adaps       Image       Image       Image         Adaps       Image       Image       Image         Adaps       Image       Image       Image         Adaps       Image       Image       Image         Add to bookmarks       Image       Image       Image         Masic       Image       Image       Image         Image       Image       Image       Image         Masic       Image       Image       Image         Image       Image       Image       Image         Image       Image       Image       Image         Cuestion Bank       Direct Import	fastest.	out the followir	ng Italian ter	npo indicato	rs in ord	ler from slo	west to	Music	
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Browse All Browse Subjects Browse Collections

### How do students access ADAPT w/o Canvas LTI

- Go to your ADAPT course > course properties > sections > and get the "Access code"
- 1. Students create a "student" account.
  - Go to: <u>Login · ADAPT</u> (libretexts.org)
  - Create a student account
  - Access code (this is the code you will need to provide your students)

Course Properties	Sections					
General Information	This course currently runs from January 18, 2021 to June 21, 2021. The access codes					
Sections	will only be valid within the start and end dates of this course. If you need to change					
Graders	these dates, you can always do so here.					
Grader Notifications	Section	CRN ?	Access Code	Actions		
Students	Main	None Provided	d7591a872dfc 🗘	$ \bigcirc \odot $		
A11y Redirect				Add Section		
Tethered Courses				Add Section		

1. Done.

# How to integrate ADAPT with Canvas?

My Courses / Testing Spi

#### From ADAPT:

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

ties			Hi, Cristinal 🔻 (
Course Properties	General Informati	on	
General Information	The fields marked w	th an asterisk are required.	
Sections	School ⑦	Not Specified	
Graders			
Grader Notifications	Course Name*	Testing Spanish	
Students	Public Description (?		
A11y Redirect			
Tethered Courses	Private Description		
Assignment Group Weights	0		
Letter Grades			
Ungraded Submissions	Textbook URL		
Embed Properties	Term* ③		
Gradebook	ierm- ()		
Reset Course	Start Date*	Monday, January 18, 2021	

Update

LMS\* ?

No

Yes

No

#### 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.



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

Configure External Tool					
module.					
	c Media Q				
<b>•</b> •••	DAPT Q				
Se	exander Street Video Q arch and embed Alexander Street video				
A	ly Institutional Report tendance explandy tool for creating seating				
	Cancel Select				
Submission Type	External Tool 🗸				
	External Tool Options				
	Enter or find an External Tool URL				
	https://adapt.libretexts.org/ap Find				
	Load This Tool In A New Tab				

# How to select the assignment in Canvas

#### In Canvas:

- 1. Click on "Load"
- You will be able to see "Course" and "Assignment" you want to link to Canvas.
- 3. Click "Link Assignment".
- 4. Done

This assignment is created and a column will appear in "Grades".

#### Testing

This tool needs to be loaded in a new browser window

Load Testing in a new window

#### Link Assignment To LMS

Below you can find the list of courses which you have enabled as LMS courses in the Course Properties panel within ADAPT.

Once your assignment is linked, your students will be able to complete the assignment within your LMS with scores automatically passed back from ADAPT to your LMS.

Course	Ejemplos-spring 22	\$
Assignment	Actividades	\$

 $\times$ 

### 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 <u>Accessibility Report</u> for H5P Activity Types.

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

#### H5P activities in ADAPT

H-2

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.
- 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

C Reuse 🛛 🗇 Rights of use 🔷 🕹 Embed

- Use:
  - Fill in the blanks
  - Multiple choice
  - True/False question
  - Sort the paragraphs

		Which of the following is not a noble gas?
Blackbirds are b	lack	O xenon
O True	O False	O argon
		O hydrogen
Check		O Helium
C Reuse ← Embed		Check
		C 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.

۵

The fields marked with an asterisk are required.

Student\*

Please choose a student

Redirect to\* • a11y technology text question



16 17

18 19 20 21 22

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

Attribution



#### Notes

Advanced fill in the blanks is not accessible. An accessible fill-in the blanks version was also created.

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

# Now ... are you ready to try ADAPT?

### Regional LibreTexts Workshops

In partnership with LibreTexts, the ASCCC OERI is pleased to announce the Fall 2022 regional LibreTexts workshops. The workshops will showcase the ADAPT and LibreStudio platforms - sponsored by the California Education Learning Lab - as free homework assessment platforms for all California instructors and students. Throughout the workshop, we will demonstrate how instructors can use ADAPT to augment existing and newly constructed OER textbooks with summative exercises and embed them in Canvas and LibreTexts textbooks. Discussions will cover how the <u>ADAPT homework system</u> empowers faculty to build and use existing questions in multiple modalities: (1) formative vs. summative, (2) auto-graded vs. open-ended grading, and (3) embedded in Canvas or textbooks. Participants will learn how to build auto-graded questions based on four technologies - H5P, WebWork, IMathAS, and native (QTI) - that can be used interchangeably to allow for maximal impact. We will introduce the LibreStudio platform for construction, storage and distribution of H5P assessments. Participants will be encouraged to join LibreStudio to create and share H5P assessments, review the H5P of other authors, and build a community within Studio.

These day-long workshops (9:00 am – 3:00 pm) are free. Space is limited so reserve your spot today! Registration closes one week prior to each workshop.

- <u>Register for LibreTexts Workshop at Folsom Lake College November 18, 2022</u>
- <u>Register for LibreTexts Workshop at Chabot College November 19, 2022</u>
- <u>Register for LibreTexts Workshop at San Diego City College December 2, 2022</u>
- Register for LibreTexts Workshop at College of the Canyons December 3, 2022

For more information, <u>please visit the event page on the ASCCC website</u> or contact us at oeri@asccc.org.

### Next OERI ADAPT Webinar

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

Information will be posted on the OERI <u>Webinar page</u>

# Previous 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 <u>construction guide</u>
- Videos created by Prof. Robert Belford:
  - Bulk Uploading 5 questions from H5P to ADAPT
  - <u>Adding 5 random questions from H5P to adapt</u> <u>assignment</u>

# Questions?

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