

Project-based Learning for Heritage Language Learners

University of Washington, Seattle February 10, 2018

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Summer HL Workshop

- Startalk/NHLRC Workshop
- June 2018
- Online + face-to-face (UCLA campus)
- Funding may be available
- Watch our website



Outline of the workshop

- Review of key principles of heritage language (HL) teaching and learning;
- Overview of the principles of Projectbased learning (PBL);
- How to use PBL with HL learners Examples of projects

Practice with project design for HL as well as mixed classes



Objectives of the workshop

By the end of this workshop, you should be able to explain

- why PBL is well suited for teaching heritage language (HL) learners.
- how to apply the principles and practices of PBL to different scenarios involving HL learners.
- where to find more information on PBL.



FIRST: A BRIEF REVIEW OF KEY IDEAS OF HL INSTRUCTION



Heritage <u>Speaker</u>

- Heritage language speakers are early bilinguals
- They grew up in families where a language other than English was spoken;
- Their heritage language is typically the weaker language of the two

Source: The NHLRC White Paper, 2010



WHAT DOES THIS MEAN FOR TEACHING AND LEARNING?



Group work 5 - 7 minutes

- What are some of the main concepts that teachers need to know about HL learners?
- What are some of the challenges, difficulties, or unresolved issues in teaching HL learners?
- Each group will share 1 3 ideas



LANGUAGE



HL learners' strengths

- Functional skills (can do a lot with the language);
- "Everyday" language, including vocabulary;
- Near-native perception, if not, pronunciation;
- Faster progression to the advanced levels of proficiency;





- The formal/academic registers;
- Literacy;
- Vocabulary (academic, formal, abstract);
- Aspects of grammar learned by children later in life (e.g. structures associated with subordination, non-canonical gender, some aspectual features);



HL learners' linguistic needs and strengths are a function of

- The context of learning
- The timing of learning
- The amount linguistic input received
- The type of linguistic input received

GENERALIZATIONS ABOUT HL LEARNERS (AS A GROUP)





HL learner needs and strengths are a function of

• The context of learning: primarily, home

-> informal, home register, perhaps non-standard

• The timing of learning: early years, diminished or discontinued upon starting school

-> similar to the language of children

• The amount input: limited, relative to natives

-> incomplete knowledge of the HL (missing features acquired later in life)

• The type of input: oral, informal, spontaneous,

-> implicit knowledge of the HL



THERE IS ALSO INDIVIDUAL VARIATION



As these factors vary from one HL learner to another, so does proficiency

- The context of learning
- The timing of learning
- The amount input
- The type of input



IMPLICATIONS FOR TEACHING AND LEARNING



- Grammar instruction should be HL specific;
- Instruction should build on HL learners' skills;
- Instruction should be differentiated;



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- Instruction should build on HL learners' skills;
- Instruction should be differentiated;



A targeted approach

L2 teaching

- Instruction starts from zero and moves systematically to more specialized cases:
- Niño → El niño mexicano
 Casa → La casa mexicana
- (la) carcel, (el) papel, (el) árbol
- (el) día, problema
- (el) agua fría

HL teaching

- Niño, → El niño mexicano
 - $\overline{\text{Casa}} \rightarrow \underline{\text{La casa mexicana}}$
- (la) carcel, (el) papel, (el) árbol
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Spot-treat grammar





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- Instruction should build on HL learners' skills;
- Instruction should be differentiated;



Curriculum and instruction

Home register



Facility with other registers

Grammatical and conversational features learned during early childhood Facility with grammatical and conversational features associated with schooling and higher levels of proficiency

Functional skills in the oral language



Literacy, formal registers



The From-to Principles

listening reading speaking writing

→

home-based register

general/academic register

everyday "real-life" activities

classroom activities

HL learners' motivations, experiences, goals, etc.

content



Other configurations





The essence of the From-to Principles: Scaffolding to build

Familiar → Unfamiliar



The From-To Principles: HL v. L2 learners L2 learners



reading \rightarrow writing \rightarrow general/ academic register

reading writing general/ academic register

listening

➔

 \rightarrow

speaking

home-based register

> everyday "real-life" activities

classroom activities

classroom activities

motivations + identity

listening

speaking

home-based

register

everyday

"real-life"

activities

content

motivation?



- Grammar instruction should be HL specific;
- Instruction should build on HL learners' skills;
- Instruction should be differentiated;







SOCIO-AFFECTIVE ISSUES



Main reasons why college-age HLLs study their HL

Carreira & Kagan, 2011

- 1. Finding identity;
- 2. Communicating with family and friends in the U.S.;
- Communicating with speakers of the HL outside the U.S.;
- 4. Pursuing professional goals.

See also: Feuerverger (1991), Schwarzer & Petrón (2005), Beaudrie, Ducar, & Relaño-Pastor (2009)



Implication for teaching college-age HL learners

 Choose topics, tasks, and products that build on HL learners' bilingual and bicultural strengths, reflect their experiences, and respond to their goals, and motivations vis-a-vis their HL;



HL LEARNERS' IDENTITY DEVELOPMENT OVER TIME





- Stage one is characterized by a lack of awareness of ethnic identity. At this stage, ethnic identity is not something that has been the focus of reflection or thought.
- Typical timeline: Before the start of school





- A stage two there is some reflection, but the result is ambivalence or evasion toward questions of ethnicity and the home culture.
- Typical timeline: Correlates with the start of school and extends through some, if not all, of the high school years.





- Stage three is characterized by ethnic emergence in which ethnic identity is explored. In some cases, this stage involves shunning the mainstream culture.
- Typical timeline: Can start in high school or early in the college years.




- Finally, at Stage Four there is identity incorporation, which involves embracing both cultures and, further, the creation of an integrated bi-cultural identity. At this stage you can, "take pride in both cultures."
- Not everyone arrives at this stage.





- These stages do not proceed in a neat, straightforward direction, but often overlap and are circular in many cases.
- There is a great deal of individual variation





Schools should value the home culture more and bring into the classroom. But they don't do that. And so immigrant children have to compartmentalize their lives to blend in among other students. They end up pushing aside their home life and language while in school. It's difficult to feel confident and connect with the school when that happens... There is a gap between the home and the school, but there should be bridges.





People ask me how I feel as a Latino about this or that issue. But why should it matter where I come from? Why do I have to be viewed through the lens of my ethnicity? I am an American. I was born here, raised here, and educated here. I love this country. I don't know how other people feel about that, but I know how I feel and what I am.



Socio-affective issues

- Generalizations about HL learners as a group;
- Individual variation



Implications for PBL

 When thinking about topics, tasks, and products consider where students are in terms of identity development (think in terms of the group, as well as individuals), as well as their goals, experiences, etc.

Student voice (see handout)



The From-to Principles

listening	→	reading
speaking	→	writing

home-based register → general/academic register
everyday "real-life"
activities
→ classroom activities

HL learners' motivations, experiences, goals, etc.

content



THE UPSHOT...



HL v. L2 Teaching

- Language;
- Socio-affective issues;
- Individual variation



THIS BRINGS US TO PROJECT-BASED LEARNING (PBL)



Recall objectives

- Why PBL is well suited for teaching heritage language (HL) learners;
- How to apply the principles and practices of PBL in different scenarios involving HL learners;
- Where to go for more information and ideas.



BUCK INSTITUTE FOR EDUCATION

PROJECT BASED LEARNING THE 21ST CENTURY FOR

Where to go for information on PBL



In project based learning (PEC) students work or as estanded project that engages there is addressing a real work problem or answering a reactive particular. Students demonstrate the investigation of Mith by developing a product or presentation, WAX they made packing to provide several decisionses. As a real, they develop deep content investigation well in This century see table. PEC estimations a contradients, constants are used, they develop deep content investigation well in This century see table. PEC estimations a contradients on contradients and basedores.

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A 6000 PROJECT INCLUDES 7 ESSENTIAL PROJECT DESIGN ELEMENT



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WHAT IS PROJECT-BASED LEARNING (PBL)?



What is PBL?

 A learner-centered teaching approach in which students work over a period of time on a task which involves engaging with complex issues, solving problems, or meeting particular real life challenges. To communicate their learning, students develop a product (e.g. timelines, blogs, brochures, reports, publicservice announcements, etc.)



Essential Project design elements

(See I in the handout)





Sample projects from my teaching

Video project for Journalism Dept

5 PASOS PARA ENSEÑAR ESPAÑOL A NIVEL SECUNDARIO (9-12) (Específico para CSULB)

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4. PRÁCTICAS

- Completar un semestre de prácticas en una de las escuelas públicas en acuerdo con la Universidad
- Pasar 2 TPAs (por sus siglas en inglés)

Para más información:

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Cynthia Leathers: 562-595-2200 <u>Cynthia leathers@csulb.edu</u> AS-317 O visite...

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5. EMPLEO

 El cumplimiento del programa (SSCP) junto con las 2 observaciones (TPAs) permiten la adquisición de la credencial la cual permite enseñar la materia a

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Evaluation of projects

- Learner-centered v. something that matters to the teacher?
- Extended work v. a task?
- A real life challenge v. a "made-up" activity to practice language?
- The product performance-based assessment or knowledge-based assessment?



Suitability for HL learners

- Is this engaging for them?
- Are they building on their linguistic knowledge? How so?
 - Video project: oral formal language
 - Poster project: writing
- Can these projects be adapted for students at different levels of proficiency or with different skill sets?



Other projects

- Glossary of dialectal/regional medical terms;
- Guide to what it takes (linguistically) to become a federal interpreter;
- Study: What can you do with an M.A. in Spanish?



Group work: Come up with an idea for a project (5-7 minutes)

57

- Learner-centered something that matters to students;
- Students work over a period of time not a task
- A real life challenge not a "made-up" activity to practice language
- A product not knowledge-based assessment but performance-based assessment
- Suitable for HL learners engaging, builds on knowledge and skills, can be differentiated



BEFORE THAT



P. 2 III, A

<u>Step 1</u>: Decide on a theme for the project – (IV, 1 in the handout)

<u>Step 2</u>: Determine the final outcome (product) – (IV, 2 C in the handout)

Step 3: Structure the project (III B)



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The project has a <u>real-world context</u>, uses <u>real-world</u> processes, tools, and quality standards, makes a real impact, and/or is <u>connected to students' own concerns</u>, <u>interests</u>, and identities.

Source:

http://www.bie.org/blog/what does it take for a project to be authentic



1. AUTHENTICITY

It <u>meets</u> a <u>real need</u> in the <u>world</u> beyond the classroom or the products students create are used by real people.

e.g. Video for Journalism Dept., Glossary for the doctor; A website of favorite movies, books, songs, etc.



2. AUTHENTICITY

It focuses on a problem or an issue or topic that is relevant to students' lives or on a problem or issue that is actually being faced by adults in the world students will soon enter.

e.g. How to increase rates of participation in STEM by minorities and women; how to write a good college application; where to find sources of financial aid for college, etc.





It sets up a scenario or simulation that is realistic, even if it is fictitious

e.g. Students are asked by the Archbishop of Mexico in 1819 to recommend a location for the next mission in California.

<u>Tip</u>: Think about connecting to other school projects, or projects that spring from and connect to textbook materials;





It involves tools, tasks, standards, or processes used by adults in real settings and by professionals in the workplace.

e.g. Students create a survey to gather information about an issue (e.g. how they feel about the food that is being served in the cafeteria).



NOW WE'RE READY



Group work: Come up with an idea for a project (5-7 minutes)

- Learner-centered something that matters to students;
- Students work over a period of time not a task
- A real life challenge not a "made-up" activity to practice language
- A product not knowledge-based assessment but performance-based assessment (p. 5, C)
- Suitable for HL learners engaging, builds on knowledge and skills, can be differentiated



As you listen to each other take note of

- <u>Verbs</u> that were used to describe the nature of the work;
- Products (p. 5, C)





Collect	Create
Organize	Compose
Find	Analyze
Display	Translate
Select	Propose
List	Evaluate
Classify	Present
Reduce	Expand



Lower levels of proficiency

Collect	Create
Organize	Compose
Find	Analyze
Display	Translate
Select	Propose
List	Evaluate
Classify	Present
Reduce	Expand



More advanced learners: From-to principles

Collect	Create
Organize	Compose
Find	Analyze
Display	Translate
Select	Propose
List	Evaluate
Classify	Present
Reduce	Expand



Not to be confused with Bloom's taxonomy

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Product/project difficulty as a function of

- Language demands
 - Formal/informal
 - Skills (reading, writing, etc.); modes (interpretive, interpersonal...)
 - Standard/non-standard
 - Specific aspects of language (ACTFL Proficiency Standards)
- Cognitive and academic demands
 - Bloom's taxonomy
 - Topic familiarity (e.g. cuisine v. chemistry)
 - Availability of models and other resources in the target language
- Technical demands
 - Video taping, designing a web page or a PPt presentation



ACTFL Proficiency Guidelines

Speaking

Writing

- Novice: Cannot sustain sentence-level discourse
- Intermediate: Sentence level language
- Advanced: Paragraphlength discourse
- Superior: Extended discourse

- Novice: Words and phrases, formulaic
- Intermediate: Loosely connected sentences
- Advanced: Connected discourse of paragraph length
- Superior: Series of paragraphs, pages;



The video

The

poster

Language demands

Cognitive and academic demands



Language demands

Cognitive and academic demands

The video	The poster
Oral, formal, extended discourse, rehearsed	Written, formal, phrase level/connected sentences, rehearsed
	76



Language demands

Cognitive and academic demands

The video	The poster
Oral, formal, extended discourse, rehearsed	Written, formal, phrase level/connected sentences, rehearsed
Creating	Creating/analyzin g
	77



Language demands Cognitive and academic demands

The video	The poster
Oral, formal, extended discourse, rehearsed	Written, formal, phrase level/connected sentences, rehearsed
Creating	Creating/analyzin g
Making a video Writing a script	Making a poster



Language demands	Oi di re
Cognitive and academic demands	Cr
Technical demands	M

The	The
video	poster
Oral, formal,	Written, formal,
discourse level,	phrase level,
rehearsed	rehearsed
Creating	Creating/analyzin g
Making a video Writing a script	Making a poster + in-class presentation



ANOTHER PROJECT: THE CV, COVER LETTER AND MOCK JOB INTERVIEW





• <u>CV</u>

• <u>cover letter</u>



Cover Job CV letter interview Language demands 82

Cognitive and academic demands



Language demands

- Familiar/new
- Formulaic/nonformulaic
- Simple/Complex structures
- 4-skills, modes

CV	Cover letter	Job inter- view
Formulaic	Some formulaic language	Mostly non- formulaic
Phrases	Paragraphs	Extended discourse
Writing presentation al	Writing presentational	Speaking Interpersonal 83



·J Job Cover letter interview 84

Cognitive and academic demands

- Familiarity of topic
- Bloom's taxonomy
- Genre difficulty
- Availability of models in the target language



Cover Job letter interview 85

Technical skills

- Simple/complex
- Developed/to be developed



BOTTOM LINE THE HIGHER THE DEMANDS OF THE **PROJECT, THE MORE WORK NEEDS TO GO INTO MANAGING, SEQUENCING, MONITORING, ETC. STUDENT WORK**



WHAT WENT INTO CREATING THESE PRODUCTS?



Project-design steps

✓ <u>Step 1</u>: Decide on a theme for the project – (IV, 1 in the handout)

✓ <u>Step 2</u>: Determine the final outcome (product) – (IV, 2 C in the handout)

Step 3: Structure the project (III B)



The CV and cover letter

- Culling a bank of CVs and cover letters in the target language and studying the format and language of these documents;
- Composing multiple drafts of each document with each undergoing peer editing and instructor editing.
- Cover letter: Reading aloud



The mock interview

- Watching model job interviews in the target language (Spanish) <u>taking note of expressions</u> <u>used</u>; followed by a discussion of what worked and didn't work;
- Coming up with strategies and language for answering a list of 30 interview questions;
- Drawing from CV and cover letter
- Rehearsing the interview



- Information gathering;
- Information processing;
- Information reporting



Gradual release of responsibility

(Pearson and Gallagher, 1983)

- I do, you watch;
- I do, you help;
- You do (together), I help;
- You do, I watch



Shel Silverstein

WHEN I AM GONE

When I am gone what will you do? Who will write and draw for you? Someone smarter—someone new? Someone better—maybe YOU!



Mock interview





Gradual release of responsibility

(Pearson and Gallagher, 1983)

- I do, you watch;
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- Each of these steps
- Takes place in the classroom;

 Is assessed and informs instruction (differentiation)



TOOLS OF DIFFERENTIATION



- Centers
- Exit cards
- Flexible grouping
- Mini-lessons





Contents:

- Authentic models of the product;
- Rubrics for creating high quality products;
- Other resources needed to complete the project successfully (e.g. language lessons and practice exercises, instructions on how to make a PPt presentation);



Center for CV project

- A bank of authentic CVs and other resources (e.g. standard vocabulary) for writing a CV;
- A bank of cover letters and other resources for writing a cover letter;
- A bank of interviews, sample answers to different questions, key expressions, etc.

NOTE: Models must be in the target language.



- Centers
- Exit cards
- Flexible grouping
- Mini-lessons





• Students: To report on work done in class

- Instructor:
 - to monitor work in progress
 - to set up work to come;



Exit cards to monitor and report on work done

Prompts for CV:

Look at the sample CVs in the center and make a list of 20 section labels and 40 common words that go under those labels (group exit card);

Create section labels for your own CV (individual exit card);

Turn in first draft of your CV (individual exit card);

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Exit cards to set up work to come

- I look over exit cards and underline problems and return them to students the next time we meet;
- Students form groups and I work with each group to do dynamic assessment;
- I give mini-lessons to students on particular points of grammar, as needed.
 - Flexible grouping + mini-lesson





- Grammar instruction should be HL specific;
- Instruction should build on HL learners' skills;
- Instruction should be differentiated;



Spot-treat grammar







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Project-design steps

✓ <u>Step 1</u>: Decide on a theme for the project – (IV, 1 in the handout)

✓ <u>Step 2</u>: Determine the final outcome (product) – (IV, 2 C in the handout)

✓ <u>Step 3</u>: Structure the project (III B)








Step 1: What is the theme for your project? – (IV, 1 in the handout) Step 2: What is the final outcome? (product) – (IV, 2 C in the handout) Step 3: How will you structure your project to support learner success and ensure quality work? (III B)



BEFORE THAT: MIXED CLASSES

The From-To Principles: HL v. L2 learners L2 learners



reading ➔ reading \rightarrow writing writing \rightarrow \rightarrow general/ general/ academic academic register register classroom classroom \rightarrow activities activities

listening

speaking

home-based register

> everyday "real-life" activities

listening

speaking

home-based register

> everyday "real-life" activities

motivations + identity

content

motivation?





 A. Modify any of the projects I have described either for use in a mixed class <u>or</u> for different HL learners (be sure to describe those learners to us and how your modification is appropriate)

Video project, CV/cover letter/mock interview, poster for future teachers, glossary of medical terms, guide to becoming an interpreter; what can you do with Spanish?

B. Create your own project following the three step process: Theme, Product, Structure



LEARNING FROM MISTAKES



Mistakes (mine)

- Not focusing enough on the project;
- Not monitoring students enough;
- Letting the not-so-good students group together;
- Thinking that a not-so-good student will improve by the sole act of being grouped with good students.

NHRC The perils of group work

National Heritage Language Resource Center

When I die, I want the people I did group projects with to lower me into my grave so they can let me down one last time.







- Scenarios: Anticipate problems and prearrange options for dealing with them;
- Create contracts for students to sign;
- Give group members firing power;
- Give a group grade + individual grade;
- Monitor students' progress closely and intervene early on, as needed.



Mistakes (others')

- Thinking of the project as culminating activity following the model of final papers;
- Doing projects (not project-based learning);
- Making everyone do the same thing: Having a one-note project



Single theme, focus/topic, product, process

Theme: Earthquake preparedness Product: Pamphlet + presentation



Better

Same theme and product for all groups: Theme: Disaster preparedness **Product:** pamphlet + presentation Different topics for each group: earthquakes, fires, hurricanes, floods, epidemic, tsunamis, drought, Zombie attack, etc.



OR

Same theme and product for all groups: Theme: Earthquake preparedness **Product:** pamphlet + presentation Different topics for each group: food, first aid, escape routes, places to go for help, communication, safety from crime, etc.



Balance of different and shared elements

• CV, cover letter, and interview

Similar, but individualized products, same theme and process

 Journalism video, teaching poster
Different topics and products, same theme and similar, but specialized, process





MAIN TAKEAWAYS



Producing high quality, engaging, and challenging projects

- In terms of themes, think about students' everyday experiences, goals, stage of life, needs, and local community of HL speakers;
- Describe and show what high quality work looks like;
- Think in terms of developing key knowledge and skills;



- Use the "Gradual Release of Responsibility model"
 - Model the different steps and components of the task, including good and bad work.
 - Provide opportunities to practice the various components and build in opportunities for critique and revision.
 - Provide multiple sources of feedback: instructor, classmates, community.
 - Monitor students' progress closely.



- Have incremental deadlines, so that student have enough time to revise and improve before the work is due;
- Let language topics emerge from the work being done and according to individual needs;
- Provide rubrics (co-construct them) for assessment;
- Use formative assessment to adapt the process and improve the product;





Have fun!!!



THANK YOU!!!