Exploring Digital Literacy in the ESL Classroom

Technology in Adult Education Conference Sarah Whitesel, TIU 11

Objectives

- 1. History What do past methods tell us about where we are today?
- 2. Today's Demands What challenges do today's language learners face?
- 3. Building Digital Literacy How can we build language and digital literacy skills simultaneously?

A Bit of History

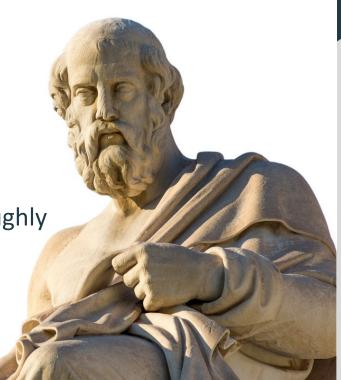
Grammar Translati

1. Student Demands

a. Learn a classic language

b. Read classic literature

c. Understand NL grammar more thoroughly



Audiolingual Method (1940s)

- 1. Student Demands
 - a. Deployment overseas

- 1. Influences
 - a. Skinner Behaviorism
 - b. Conditioning
 - c. Oral drills

Communicative Language Teaching (70s-80s)

1. Student Demands

- a. Communicative Competence
- b. Ability to complete language functions



Post-Methods Era

Focus on strong learning principles to meet the students' needs and goals (Celce-Murcia, 2014).

Language teaching has evolved not only with our knowledge of SLA but also with the demands our learners face.

Today's Demands: Communicating in Digital Spheres

What language demands do our students face as they attempt to communicate in a digital setting?

Standards-Based Demand

1. ELPS

- a. Guiding Principle 9
- b. Standard 3 Levels 4 and 5

1. CCRS

- a. SL Anchor 5
- b. Writing Anchor 8

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Practical Demands



Addressing students' digital literacy and language learning needs is a demand we can meet.

Digital Literacy - Some Definitions

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Similar, Complementary Goals

- Language learning is social (Vygotsky, 1978)
- 2. Students need communicative competence (Canale & Swain, 1980)
- 3. Interaction encourages language acquisition (Long, 1983)
- 4. Creation is the highest level in the taxonomy (Bloom, 1956)



Building Digital Literacy: Pre-Existing Lessons

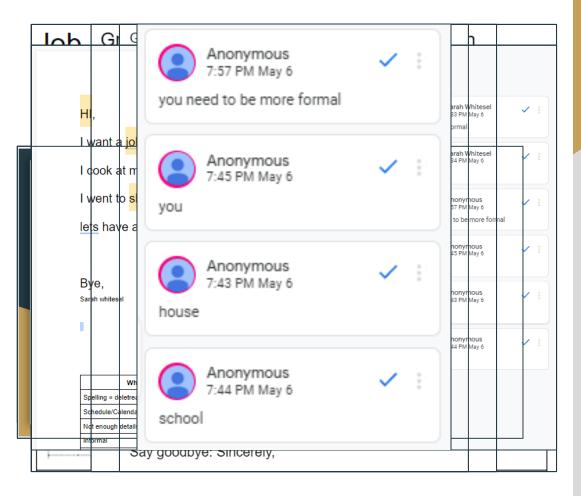
Sample Lesson

Topic: Cover Letters

Function: Constructive Criticism

Grammar Form: Second Conditional

Tool: Google Doc Comments



Alignments

Language Instruction

- 1. Interaction
- 2. Social learning

Digital Literacy

Global Collaborator (7b) "Students use collaborative
technologies to work with
others [...] to examine issues
and problems from multiple
viewpoints."

- 1. Make opportunities for students to learn from each other
- 2. Leave time for practice

Building Digital Literacy: New Lessons and Units

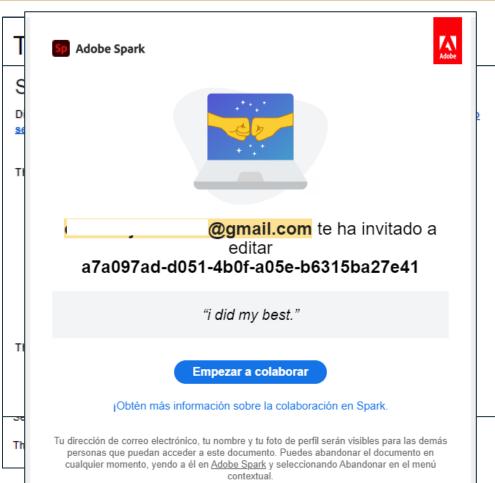
Sample Lesson

Topic: Personal Goals

Function: Teaching Each Other

Grammar Form: Ordinal Numbers

Tool: Adobe Spark



Alignments

Language Instruction

- 1. Creation with language
- CommunicativeCompetence

Bigital Literacy

Ereative Eemmunicator (6d) -"Students publish or present content that sustamizes the erfesage land mediting for their interided audiences "jects such as visualizations, models, or simulations.

Teach digital literacy skills that help your students create more meaning with their language.

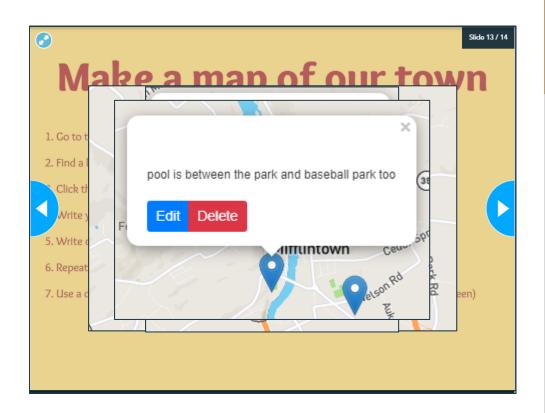
Sample Lesson

Topic: Community Maps

Function: Collaboration

Grammar Form: Prepositional Phrases

Tool: Nearpod, Ethermap



Alignments

Language Instruction

- 1. Language is social
- Culturally Responsive
 Pedagogy (Ladson-Billings,
 1995)

Digital Literacy

Global Collaborator (7a) "Students use digital tools to
connect with learners from a
variety of backgrounds and
cultures, engaging with them
in ways that broaden mutual
understanding and learning."

Building digital literacy is also an opportunity to build classroom community.

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References

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