

ELL & ABE Tutor Training: Getting Started

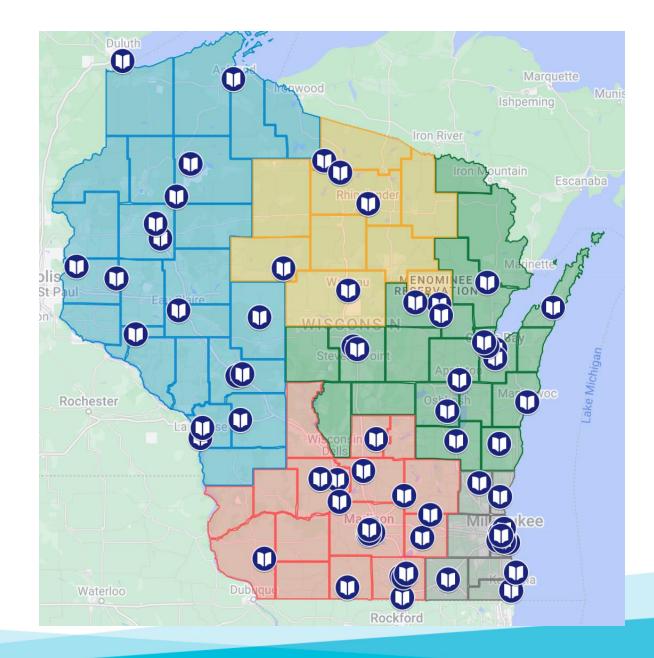
Presented by Wisconsin Literacy staff:

Anna Bierer, Beth Gaytan, Cassie McLain,

Jamie Kobs, Marsha Connet, Robyn Hallet, Shannon Mason Young

Welcome!

Where are you joining us from?





Agenda

- 1. First meeting with student
- 2. Components of language
- 3. Components of reading
- 4. Instructional approaches and techniques
- 5. Integrating digital literacy



https://wisconsinliteracy.org/training/ell-tutor-training/



First Meeting with a Student



The First Phone Call

- Introduce yourself
- Schedule first meeting
- Exchange contact information
- Ask student if it's OK to confirm on the day of meeting





Thank you for the reminder! See you :) 11:45

The First Meeting

Goals for first meeting:

- Get to know the student
- Understand learning goals
- Conduct an instructional activity
- Make the student feel good about learning



Topics for First Meeting

- Introductions
- Follow-up questions from intake form
- Choice of images or short texts to read and discuss
- Daily activities



Topics to Avoid for First Meeting

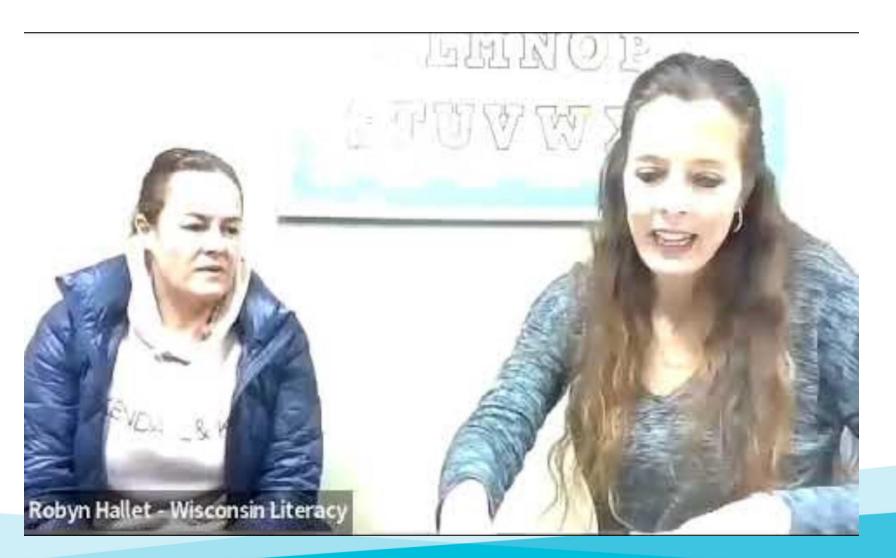
- These topics might be uncomfortable/traumatic/triggering for learners:
 - Family
 - Citizenship status
 - Leisure activities (travel, restaurants, hobbies, driving)
 - Personal history (childhood, school experience, life in their country, coming to U.S.)



Video Example

What did the tutor...

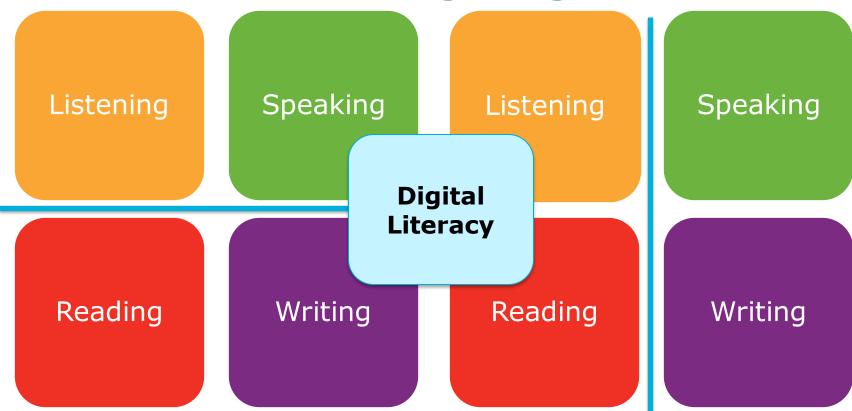
- learn about the student?
- do to help the student feel comfortable?







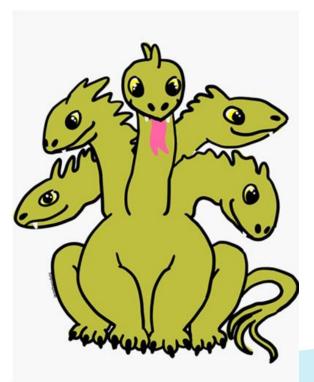
Four Components of Language



Language Simulation

- What if my student doesn't speak any English?
- What does this mean in English?
 - \circ Bumpee mup tahb
 - \circ Bumpee slup fuben
- What helped you understand?
- What would this dragon say?
 - Bumpee...
 - Bumpee mup/slup tahb.





Learning Language

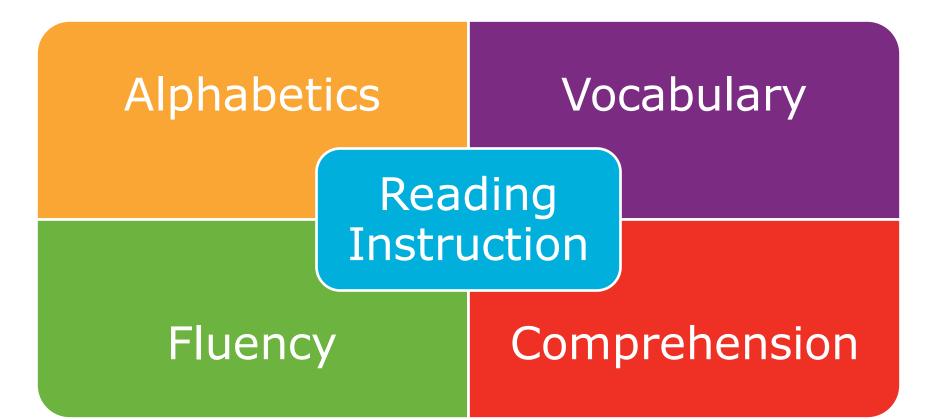
- Sounds represent things and ideas
- Language patterns build foundation for unstructured communication
- Focus on meaningful language in authentic situations
- Build on knowledge and experiences
- Four skills: reading, writing, listening, and speaking

You don't need to know your learners' native language. (Sometimes, it's even better if you don't!)





Four Components of Reading





Alphabetics

- Phonemic awareness
- Word analysis skills (Phonics, Word Families, Word Parts)
- Strategic decoding

Who needs alphabetics?

- Native and native-like English speakers reading below 3rd grade
- English language learners



Finnyquigs

There are 10,000 kinds of quigs in the world. However, only finnyquigs make finny. There are three types of finnyquigs: stips, follers, and terps.

The stip's job is to smat the kots. The follers are smaller than the stip, and their jobs are to make the finny and to take care of the kots. The terp's job is to flim with the stip. A stip must flim in order to smat foller kots. If the stip doesn't flim, the stip can only smat terp kots.



Finnyquig Quiz

- 1. True or False: There are 10,000 kinds of finnyquigs in this country.
- 2. Name 3 types of finnyquigs.
- 3. What is the stip's job?
 - a. to take care of the kots
 - b. to smat the kots
 - c. to flim the kot



Finnyquig Quiz

- 4. Which are bigger: the follers or the terps?a. the follers
 - b. the terps
 - c. doesn't say



Finnyquig Quiz

- 5. What happens if the stip doesn't flim?
 - a. it smats foller kots
 - b. it smats terp kots
 - c. neither of the above



Answers: Finnyquig Quiz

- 1. False
- 2. Stips, follers, terps
- 3. B
- 4. C
- 5. B



More Finnyquigs

- Do you have any finnyquigs where you live?
- How would you feel about summarizing this text?





Honeybees

There are 10,000 kinds of bees in the world. However, only honeybees make honey. There are three types of honeybees: queens, workers, and drones.

The queen's job is to lay the eggs. The workers are smaller than the queen, and their jobs are to make the honey and to take care of the eggs. The drone's job is to mate with the queen. A queen must mate in order to lay worker eggs. If the queen doesn't mate, the queen can only lay drone eggs.



Fluency

- The speed and ease with which we read
- Three components
 - Speed
 - Accuracy
 - Expressiveness (prosody)
- Improved fluency makes reading more enjoyable



Constructing Meaning

- in
- common
- cooling
- are
- magnetic
- wire
- interval

- four
- use
 - of
 - power
 - curve
 - and
 - test

- methods
- the
- quenching
- basic
- hot
- for
- evaluating
- mediums



Constructing Meaning

Four methods in common use for evaluating the cooling power of quenching mediums are the basic cooling curve test, the interval test, the hot wire test, and the magnetic test.



Comprehension Skills and Strategies

Strategies

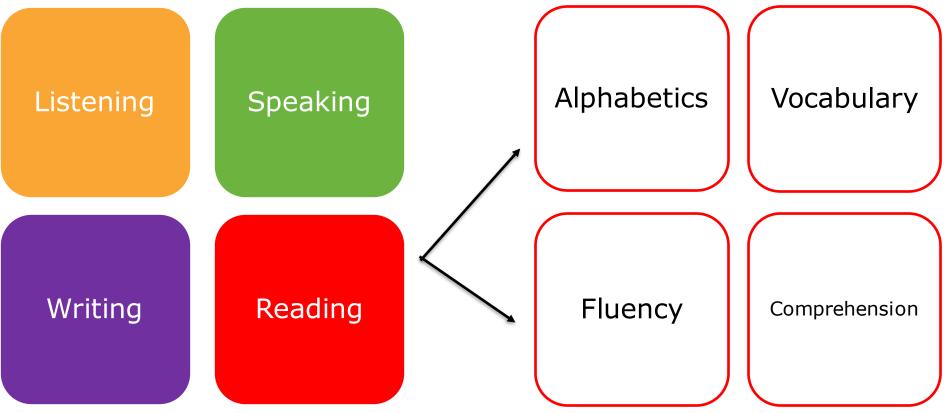
- Using prior knowledge
- Asking questions
- Setting a purpose for reading
- Skimming and making predictions
- Summarizing

Skills

- Author's purpose
- Main idea and detail
- Cause and effect
- Fact and opinion
- Sequencing
- Compare and contrast



Language Skills Support Reading Instruction



Instructional Approaches & Techniques

- Communicative Approach
- Direct Instruction
- Discovery Learning
- Scaffolding





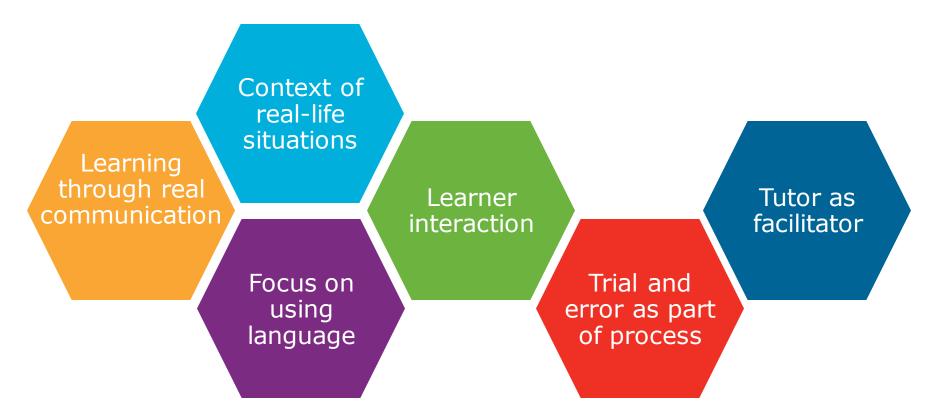
Communicative Approach



https://www.youtube.com/watch?v=_2sYQDi9VXg



Elements of Communicative Approach





Direct Instruction

- 1. Explanation
- 2. Modeling
- 3. Guided practice
- 4. Application



https://www.youtube.com/watch?v=pfDfclkTzE0



Direct Instruction vs. Discovery Learning

Direct

- Explain
- Model
- Guide practice
- Apply

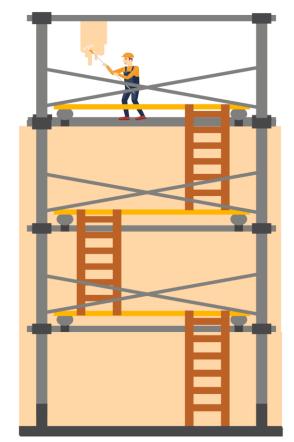
Discovery

- Learning occurs through experience.
- Tutor as facilitator creates experience.
- Students discover facts and relationships.
- Students construct their own understanding.



Scaffolding

- Increasingly complex situations
- Small, manageable pieces
- Support
- Strong foundation

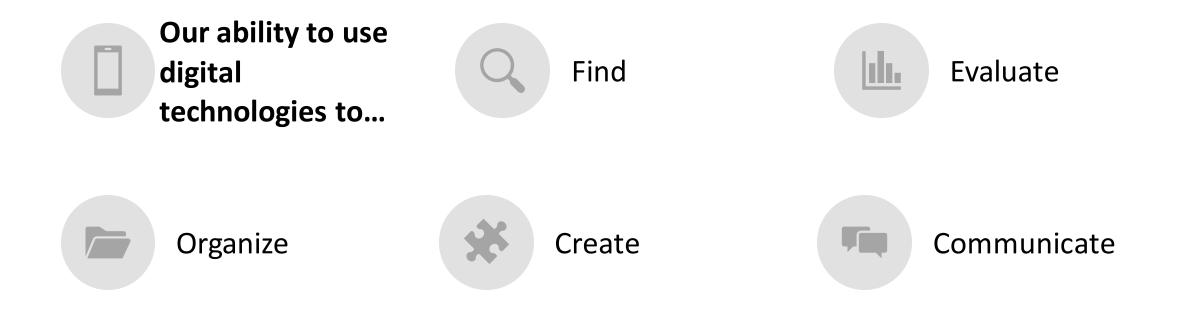


Principles for integrating digital literacy

- What is it?
- Why should I teach it?
- What skills do I need?



Digital Literacy is...

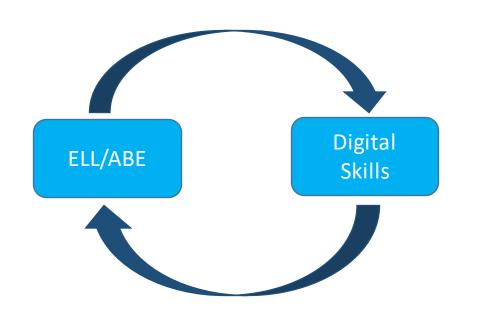




Digital skills are essential for full participation in society. All adult learners should have opportunities to learn them.



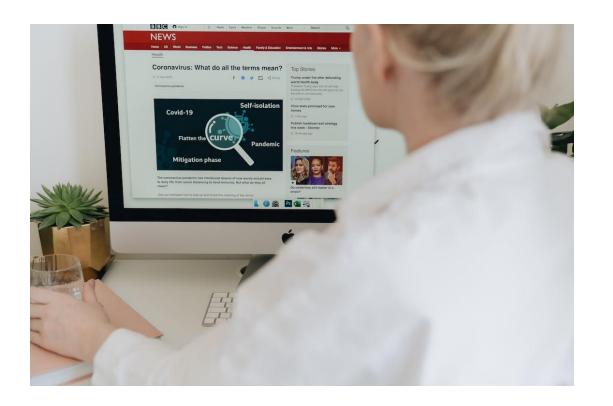




- Digital technology is a subject through which to practice the four components of language: reading, writing, speaking, and listening.
- Adults learn basic digital skills better when they are embedded in meaningful, contextualized instructional activities.
- Using digital technology can make other content learning more engaging and effective.



Technology integration is not necessarily digital skill instruction.



You must be able to name and explicitly teach a digital skill.

Ideally, that skill should transfer to other contexts.



Tutors should be able to...

- Direct instruction: Use plain language
- **Discovery learning:** Ask students to explain their process/learning
- Vocabulary: Teach relevant digital vocabulary
- Scaffolding: Teach problem-solving and transferable skills



Review: Virtual Breakout Game

Virtual Breakout



https://bit.ly/WL_Breakout



Ideas for Tutoring Bag

- White board and markers
- Manipulatives
 - Scrabble tiles
 - Flash cards/ photos
- Computer/tablet/phone
- Notebook and pen
- Textbook/workbook



Next Steps

- Survey
- Review the handout packet
- Complete ELL 1-3



bit.ly/WL_Survey24

