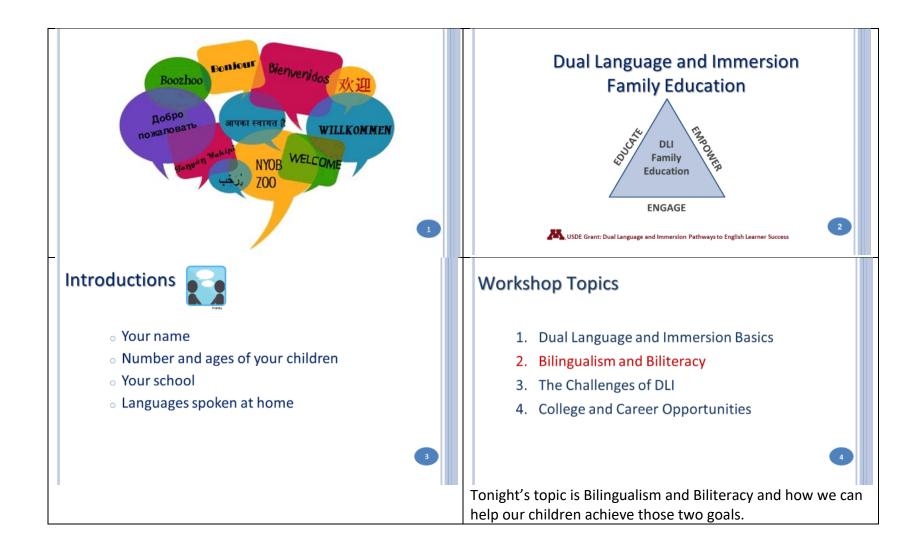
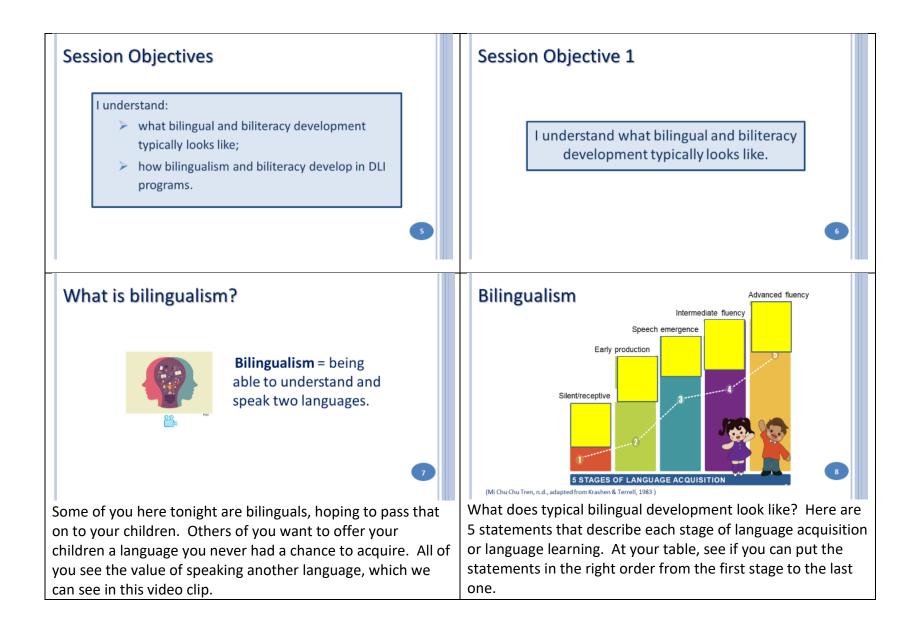
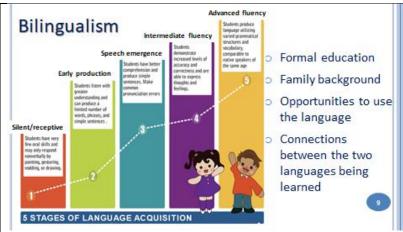
SESSION 2: BILINGUALISM & BILITERACY











Every language learner goes through these five typical stages of language learning. But each learner is unique and it may take more time for some to reach high levels of proficiency in both languages. There are several factors that can affect one's language learning journey. These factors include:

- Formal education in the language. Going to school in a DLI program sets your child on the path toward bilingualism.
- Family Background. If your family language is represented in the DLI program (Spanish), your child will be more motivated to speak that language both at home and at school. She will have more opportunities to use the language with family members and in the community.

- Opportunities to use the language. We know that people learn languages by using them so we need to ensure that children have many different kinds of opportunities to use the languages they're learning with different types of people. This is true for both English-language speakers and Spanish-language speakers. It may be face-to-face interactions with speakers of the partner language, films, online games, cultural events or travel opportunities. There are lots of ways to create opportunities for children to use the languages they're learning.
- Connections and similarities between the two languages. English and Spanish have many similar words – family/familia, television/televisión, so in some ways Spanish speakers might learn English a little more easily because of the close relationship between Spanish and English. The same is true for English language speakers learning Spanish.





Social Language

- Conversational, simple, interactive language
- Needed for social interaction



Academic Language

- Textbook and school language
- Needed for academic and professional success

For Spanish-speaking children, social language begins at home. At school, social language is used at recess, in the lunchroom and on the bus. For English-speaking students, social language in Spanish is much more difficult to learn, since it must be taught in the same way that academic language is taught.

Social vs. Academic Language

- 1. There was no rain for a very long time, so all the crops died.
 The exter crops to

 2. The people had nothing to eat, so many of them died.
 There was resulting
- 3. The soldiers got a medal because they were so brave.
- 4. The caterpillar changes its form and out pops a beautiful butterfly.

The extended	drought caused the
crops to fail.	

There was widespread famine, resulting in many deaths.

The soldiers were awarded a medal due to their extraordinary courage.

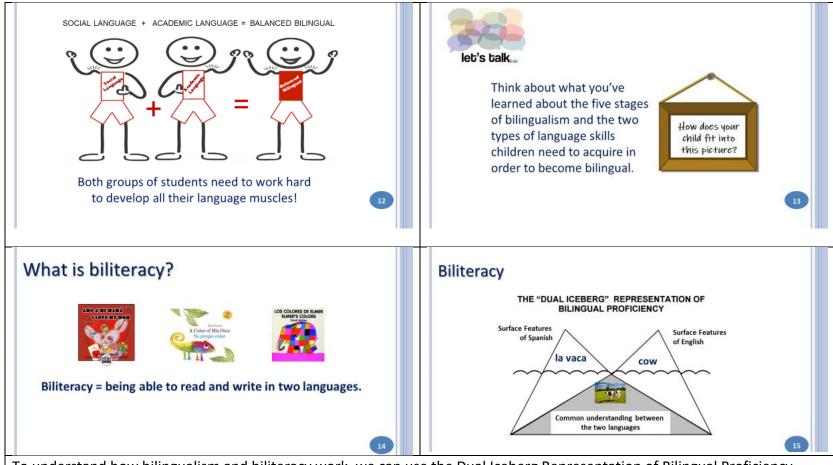
After a certain amount of time, the metamorphosis is complete and the butterfly emerges from its chrysalis Academic language is the language used in formal learning in school and textbooks. Examples of academic language are words such as "therefore," "however," "as a result," for example, and all vocabulary related to content areas such as math and science.

Academic language is really important for success in school and in the professional world and it takes, at least, 5 to 7 years to acquire it. This is one more reason why it is so important that students remain in the DLI program through high school and continue their study of the language even further.

Social and academic language can also be thought of in terms of informal versus formal, or simple versus complex.

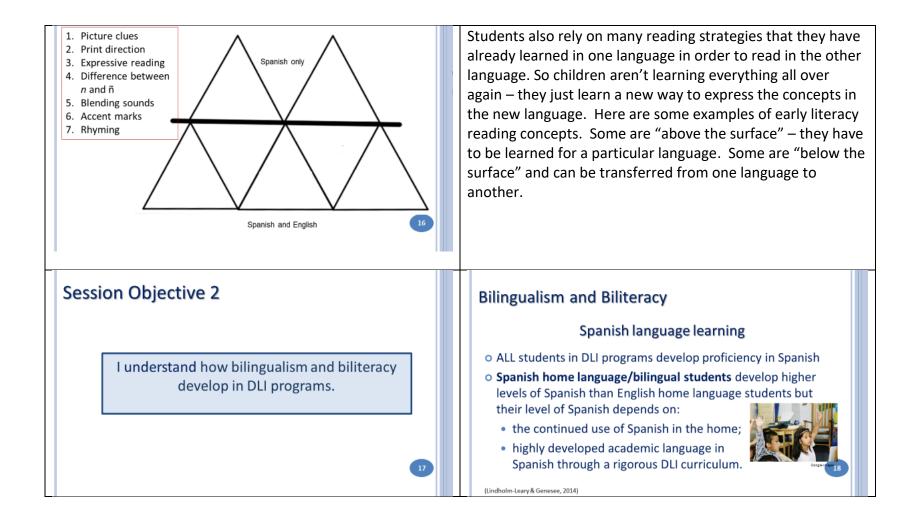
In the early grades, the language of instruction is more social in nature. Students begin by talking about themselves, their families, their pets, and even the instructional language in math or science is very simple. As students move up in the grades, concepts become more complex and the language becomes much more academic. Here are some examples of the two kinds of language.



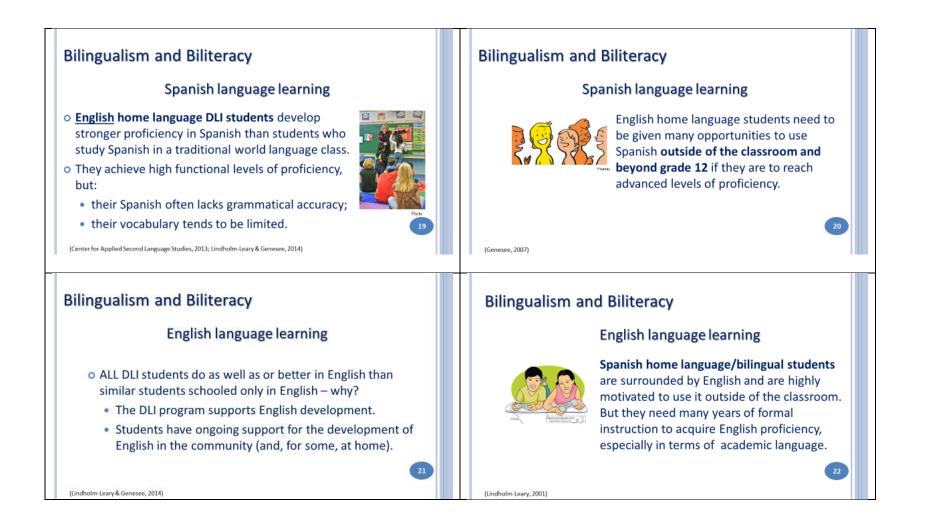


To understand how bilingualism and biliteracy work, we can use the Dual Iceberg Representation of Bilingual Proficiency. Let's imagine some icebergs – we know that the part of the iceberg that we see above the surface of the water is only a small part – underneath the water is a much larger part of the iceberg. In this figure, the part of the iceberg that's below the surface of the water represents the common knowledge that crosses languages. Above the surface are two peaks or the part of the iceberg that we can see. They represent the things that are different between the two languages. The words for "cow" are different in the partner languages, but the idea of "cow" is the same. The same thing applies to reading. Students have to learn how to read the word *vaca*, but they don't have to learn what a cow is since they already know what a cow is.

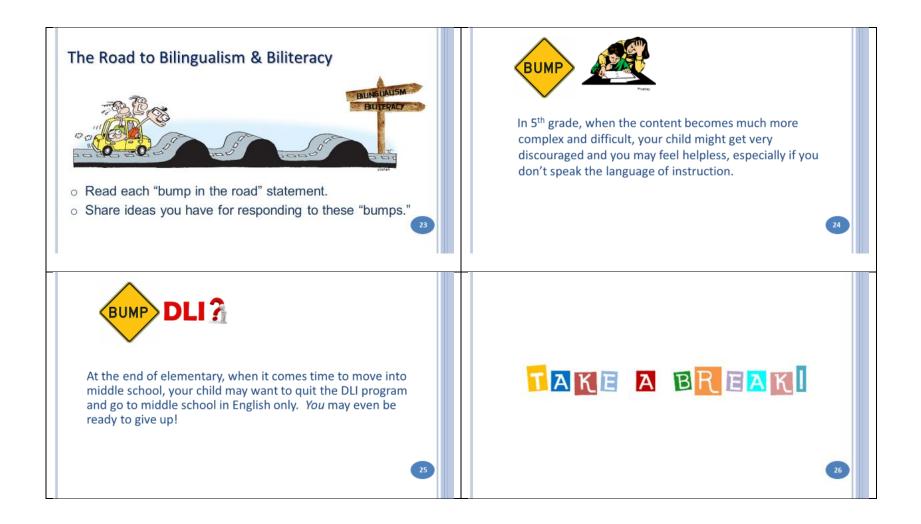




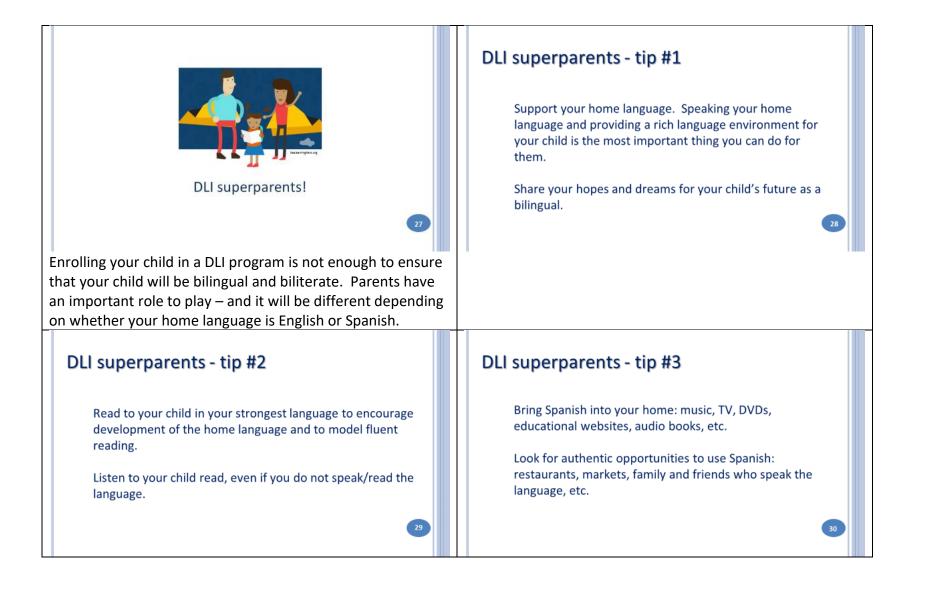




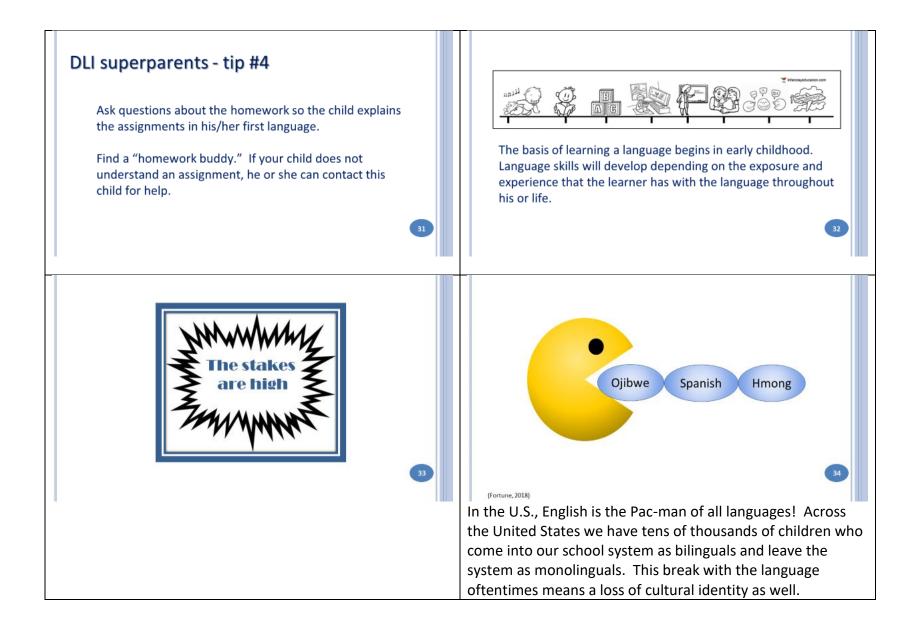




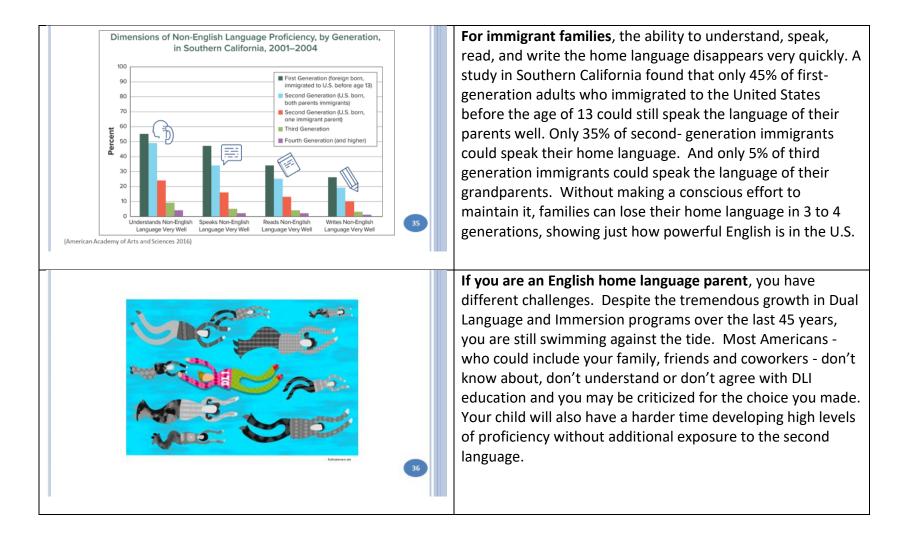


















1. Picture clues 2. Print direction Spanish only 3. Expressive reading 4. Difference between Difference Vowels with n and ñ between accent 5. Blending sounds n and ñ Children often feel it's not fair that they have to work (á, é, í, ó, ú, ü) 6. Accent marks so much harder than their non-DLI friends. 7. Rhyming Print Blending As parents, you will probably feel bad you can't help direction sounds more. Picture Expressive Rhyming Acknowledge your child's feelings as well as your own, clues reading but don't let them overpower you. The struggle is worth it! Spanish and English 0 The road to bilingualism and biliteracy is a long one. o Students need to continue their studies in both languages through high school and even beyond. o Research is clear that DLI education offers Spanishspeaking students the best shot at maintaining their home language and developing high levels of English proficiency.

