

Is Interculturality Relevant in Immersion Programs?

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Session Goals



- I can define interculturality.
- I can explain its relevance for immersion learners.
- I can align intercultural can-do statements with proficiency targets.
- I can plan opportunities for intercultural encounters.

Think, Pair, Share



What is the purpose of immersion programs?

Benefits

Inside Language Community



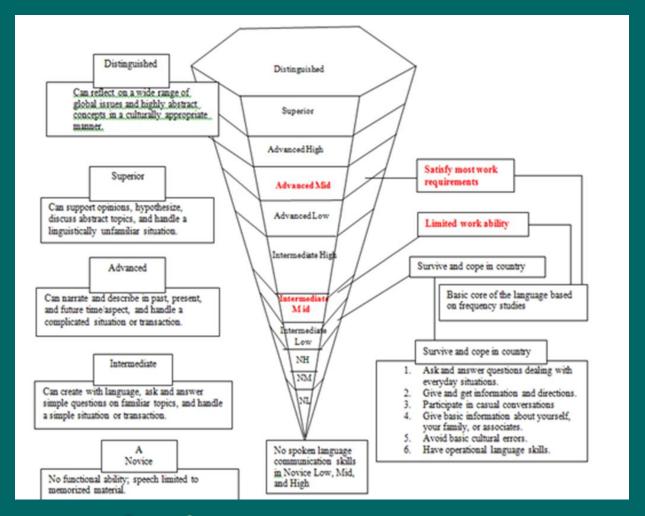


- High proficiency levels
- Cognitive development
- Improved literacy
- **Preparation for global** work market
- 21st century skills & global competence

- Improved achievement (test scores)
- Closing achievement gap
- Preparation for global job market
- **Cultural competency**

Workplace Proficiency





Workplace Demands

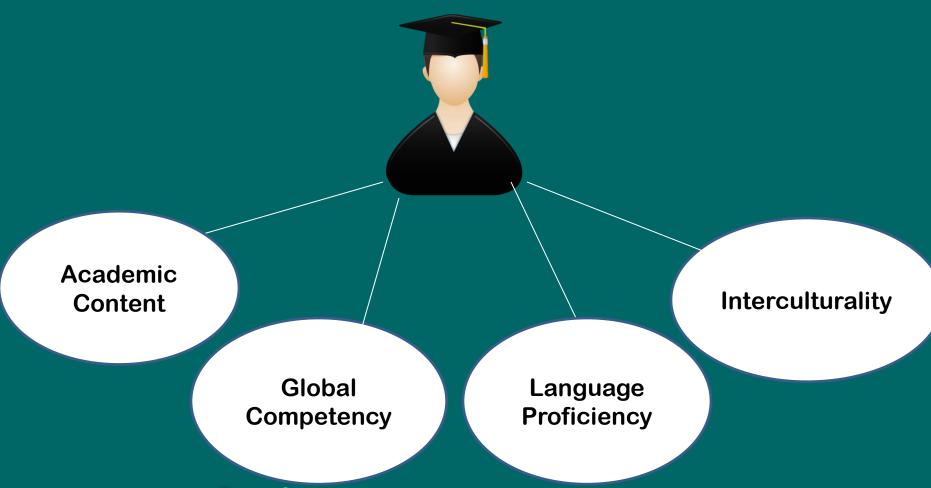


Proficiency Levels Needed in the Work World

| Proficiency Level | Functions | Corresponding Jobs/Professions Who | Who has this level of proficiency? |
|---|---|--|---|
| Superior | Discuss topics extensively, support opinions and hypothesize. Deal with a linguistically unfamiliar situation | Interpreter, Accountant Executive, Lawyer, Judge, Financial Advisor | Educated native speakers; students from abroad after a number of years working in a professional environment |
| Advanced High Advanced Mid Advanced Low | Narrate and describe in past, present and future and deal effectively with an unanticipated complication | University professor of foreign languages Doctor, Sales representative, Social worker Customer service representatives, Police officers, school teachers | Students with masters degrees or doctorates Native speakers who learned Spanish in the home environment Graduates with Spanish degrees who have lived in Spanish-speaking countries |
| Intermediate High Intermediate Mid Intermediate Low | Create with language, initiate, maintain and bring to a close simple conversations by asking and responding to simple questions | Aviation personnel, telephone operator, receptionist Tour guide, cashier | Graduates with Spanish degrees who have not lived in Spanish-speaking countries After 6 years of middle/high school, AP After 4 years of high school |
| Novice High Novice Mid Novice Low | Communicate minimally with formulaic and rote utterances, lists and phrases | | After 2 years of high school |

Global Professional





Academic Content



COMMON CORE STATE STANDARDS for MATHEMATICS

Mathematics | Grade 3

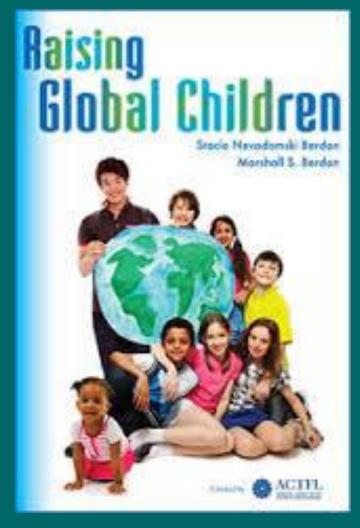
In Grade 3, instructional time should focus on four critical areas: (1) developing understanding of multiplication and division and strategies for multiplication and division within 100; (2) developing understanding of fractions, especially unit fractions (fractions with numerator 1); (3) developing understanding of the structure of rectangular arrays and of area; and (4) describing and analyzing two-dimensional shapes.

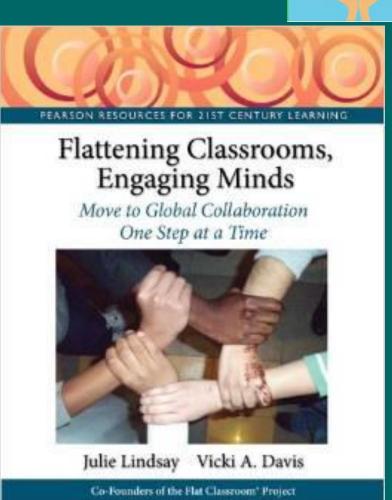


- 3.Interdependent Relationships in Ecosystems Cause and Effect
- Cause and effect relationships are routinely identified and used to explain change. (3-LS2-1),(3-LS4-3)
- Scale, Proportion, and Quantity
- Observable phenomena exist from very short to very long time periods. (3-LS4-1)
- **Systems and System Models**
- A system can be described in terms of its components and their interactions. (3-LS4-4)

Global Competence







EdSteps Matrix



EdSteps

GLOBAL COMPETENCE MATRIX

RECOGNIZE

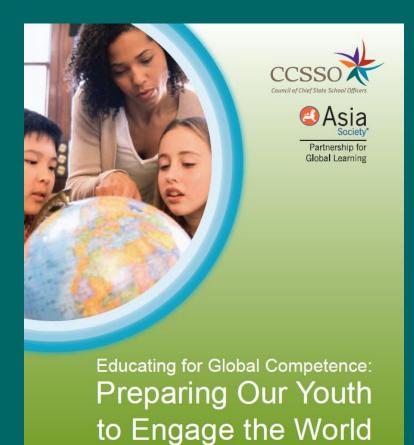
Global Competence is the knowledge, skills, and dispositions to understand and act creatively and innovatively on issues of global significance.

COMMUNICATE

| THE WORLD | PERSPECTIVES | IDEAS | ACTION |
|--|---|---|---|
| Students investigate the world beyond their immediate environment. | Students recognize their own and others' perspectives. | Students communicate their ideas effectively with diverse audiences. | Students translate their ideas and findings into appropriate actions to improve conditions. |
| Students: | Students: | Students: | Students: |
| Identify an issue, generate a question, and explain the significance of locally, regionally, or globally focused researchable questions. Use a variety of languages and domestic and international sources and media to identify and weigh relevant evidence to address a globally significant researchable question. Analyze, integrate, and synthesize evidence collected to construct coherent responses to globally significant researchable questions. Develop an argument based on compelling evidence that considers | Recognize and express their own perspective on situations, events, issues, or phenomena and identify the influences on that perspective. Examine perspectives of thought and identify the influences on those perspectives. Explain how cultural interactions influence situations, events, issues, or phenomena, including the development of knowledge. Articulate how differential access to knowledge, technology, and resources affects quality of life and perspectives. | Recognize and express how diverse audiences may perceive different meanings from the same information and how that affects communication. Listen to and communicate effectively with diverse people, using appropriate verbal and nonverbal behavior, languages, and strategies. Select and use appropriate technology and media to communicate with diverse audiences. Reflect on how effective communication affects understanding and collaboration in an interdependent world. | Identify and create opportunities for personal or collaborative action to address situations, events, issues, or phenomena in ways that improve conditions. Assess options and plan actions based on evidence and the potential for impact, taking into account previous approaches, varied perspectives, and potential consequences. Act, personally or collaboratively, in creative and ethical ways to contribute to improvement locally, regionally, or globally and assess the impact of the actions taken. Reflect on their capacity to advocate for and |
| multiple perspectives and draws defensible conclusions. | | | contribute to improve- ment locally, regionally, or globally. |

Global Competence





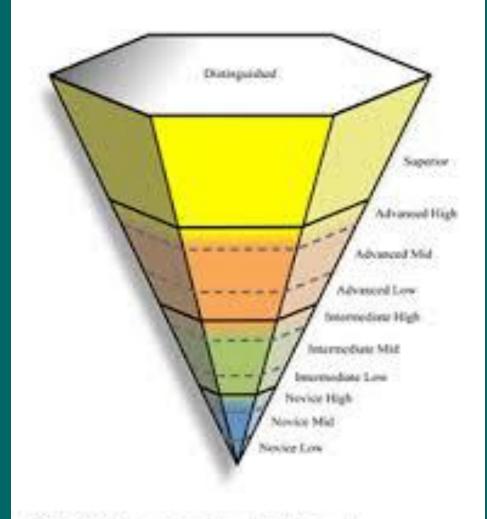
Veronica Boix Mansilla & Anthony Jackson

Council of Chief State School Officers' EdSteps Initiative & Asia Society Partnership for Global Learning

"Global competence is the capacity and disposition to understand and act on issues of global significance."

Language Proficiency





UT Language Proficiency Targets





UTAH DUAL LANGUAGE IMMERSIONProviding a world of opportunities for students.

Utah Dual Language Immersion Proficiency Targets

FRENCH, PORTUGUESE & SPANISH

| Grade | Listening | Speaking | Reading | Writing |
|-------|-------------------|-------------------|-------------------|-------------------|
| 1 | Novice Mid | Novice Mid | Novice Low | Novice Low |
| 2 | Novice High | Novice High | Novice Mid | Novice Mid |
| 3 | Intermediate Low | Novice High | Novice High | Novice High |
| 4 | Intermediate Low | Intermediate Low | Novice High | Novice High |
| 5 | Intermediate Mid | Intermediate Low | Intermediate Low | Intermediate Low |
| 6 | Intermediate Mid | Intermediate Mid | Intermediate Low | Intermediate Low |
| 7 | Intermediate High | Intermediate Mid | Intermediate Mid | Intermediate Mid |
| 8 | Intermediate High | Intermediate High | Intermediate Mid | Intermediate Mid |
| 9 | Advanced Low | Intermediate High | Intermediate High | Intermediate High |
| 10 | Advanced Low | Advanced Low | Intermediate High | Intermediate High |
| 11 | Advanced Mid | Advanced Low | Advanced Low | Advanced Low |
| 12 | Advanced Mid | Advanced Mid | Advanced Low | Advanced Low |

CHINESE

| Grade | Listening | Speaking | Reading | Writing |
|-------|-------------------|-------------------|-------------------|-------------------|
| 1 | Novice Low | Novice Low | Novice Low | Novice Low |
| 2 | Novice Mid | Novice Mid | Novice Mid | Novice Mid |
| 3 | Novice High | Novice Mid | Novice Mid | Novice Mid |
| 4 | Novice High | Novice High | Novice High | Novice High |
| 5 | Intermediate Low | Novice High | Novice High | Novice High |
| 6 | Intermediate Low | Intermediate Low | Intermediate Low | Intermediate Low |
| 7 | Intermediate Mid | Intermediate Low | Intermediate Low | Intermediate Low |
| 8 | Intermediate Mid | Intermediate Mid | Intermediate Mid | Intermediate Mid |
| 9 | Intermediate High | Intermediate Mid | Intermediate Mid | Intermediate Mid |
| 10 | Intermediate High | Intermediate High | Intermediate High | Intermediate High |
| 11 | Advanced Low | Intermediate High | Intermediate High | Intermediate High |
| 12 | Advanced Low | Advanced Low | Advanced Low | Advanced Low |

DE Language Proficiency Targets



| + | | | | | | | |
|---|-----------|--------------|----------------------|----------------------|-----------------------|-----------------------|----------------------|
| | | Kindergarten | Grade 1 | Grade 2 | Grade 3 | Grade 4 | Grade 5 |
| | Listening | Novice-High | Intermediate- Low | Intermediate- Mid | Intermediate- High | Intermediate- High | Advanced- Low |
| | Speaking | Novice-Mid | Novice-High | Novice-High | Intermediate- Low | Intermediate- Low | Intermediate- Mid |
| | Reading | Novice-Low | Novice-Mid | Novice-Mid | Novice-High | Intermediate- Low | Intermediate- Low |
| | Writing | Novice-Low | Novice-Mid | Novice-Mid | Novice-High | Intermediate- Low | Intermediate- Low |

SPANISH

| | Kindergarten | Grade 1 | Grade 2 | Grade 3 | Grade 4 | Grade 5 |
|-----------|--------------|----------------------|----------------------|-----------------------|-----------------------|-----------------------|
| Listening | Novice-High | Intermediate- Low | Intermediate- Mid | Intermediate- High | Intermediate- High | Advanced- Low |
| Speaking | Novice-Mid | Novice-High | Novice-High | Intermediate- Low | Intermediate- Low | Intermediate- Mid |
| Reading | Novice-Mid | Novice-Mid | Novice-High | Intermediate- Low | Intermediate- Mid | Intermediate- High |
| Writing | Novice-Mid | Novice-High | Novice-High | Intermediate- Low | Intermediate- Low | Intermediate- Mid |

JCPS Language Proficiency Targets



Jefferson County, KY High School Proficiency Benchmarks

| Mode & Skill | End of 1 st year of study | End of 2nd year of study | End of 3rd year of study | End of 4th year or AP study |
|----------------|---|-----------------------------|-----------------------------|--------------------------------|
| Interpretive | Intermediate | Intermediate | Intermediate | Intermediate |
| Listening | Low | Low | Mid-3 | Mid-4 |
| Interpretive | Novice High | Novice High-4 | Intermediate | Intermediate |
| Reading | | | Low | Mid-2 |
| Interpersonal | Novice High | Intermediate | Intermediate | Intermediate |
| Person-to- | | Low | Mid-2 | Mid-3 |
| Person | | | | |
| Presentational | Novice High | Intermediate | Intermediate | Intermediate |
| Speaking | | Low | Mid-2 | Mid-3 |
| Presentational | Novice High | Intermediate | Intermediate | Intermediate |
| Writing | | Low | Mid-2 | Mid-3 |

Culture in Immersion



How do learners encounter Culture in an immersion program?

Academic Content



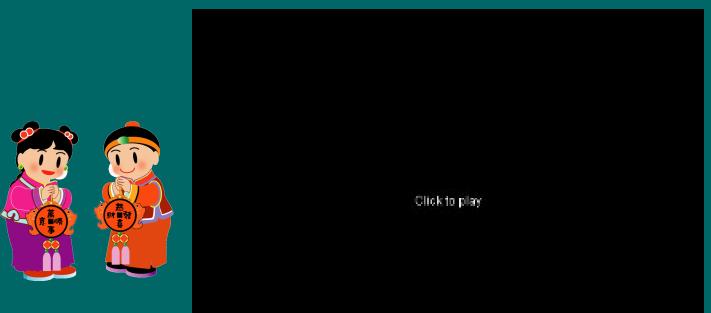
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In Grade 3, instructional time should focus on four critical areas: (1) developing understanding of multiplication and division and strategies for multiplication and division within 100; (2) developing understanding of fractions, especially unit fractions (fractions with numerator 1); (3) developing understanding of the structure of rectangular arrays and of area; and (4) describing and analyzing two-dimensional shapes.

How Chinese Multiply



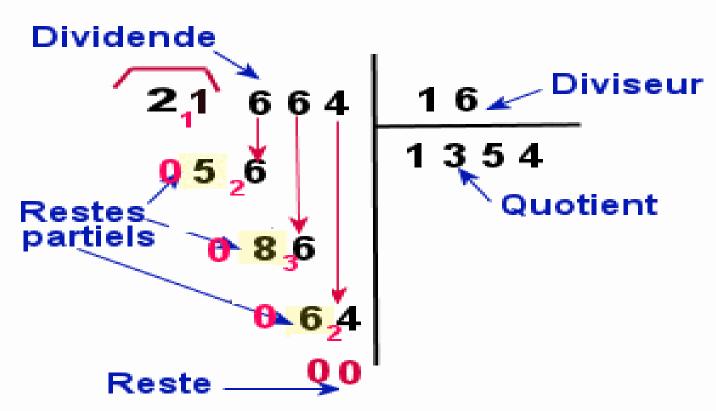




https://www.youtube.com/watch?v=SO-qULaAwMY

Division French Style





https://www.youtube.com/watch?v=XAtqiJ1o10k



3.Interdependent Relationships in Ecosystems Cause and Effect

 Cause and effect relationships are routinely identified and used to explain change. (3-LS2-1),(3-LS4-3)

Scale, Proportion, and Quantity

 Observable phenomena exist from very short to very long time periods. (3-LS4-1)

Systems and System Models

 A system can be described in terms of its components and their interactions. (3-LS4-4)

ESS2.D: Weather and Climate

- Scientists record patterns of the weather across different times and areas so that they can make predictions. (3-ESS2-1)
- Climate describes a range of an area's typical weather conditions and the extent to which those conditions vary over years. (3-ESS2-2)

ESS3.B: Natural Hazards

 A variety of natural hazards result from natural processes. Humans cannot eliminate natural hazards but can take steps to reduce their impacts.





S-PS1-4

- Develop a model that predicts and changes in particle motion, temperature, and a state of pure substance when thermal energy is added or removed.
- The changes of state that with variations in temperature or pressure can be described and predicted using these modes of matter.



interculturality







Examples





CCSS.MATH.CONTENT.3.MD.D.8
Solve real world and
mathematical problems involving
perimeters of polygons, including
finding the perimeter given the
side lengths, finding an unknown
side length, and exhibiting
rectangles with the same
perimeter and different areas or
with the same area and different
perimeters.

National Cultures Goal 1996 2013



Gain Knowledge and Understanding of Other Cultures

Interact with cultural competence and understanding

National Cultures Goal 1996 2013



Gain Knowledge and Understanding of Other Cultures

Interact with cultural competence and understanding

National Cultures Goal



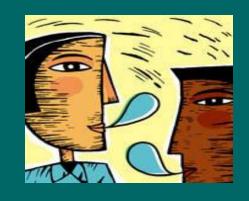
1996 2013

2.1 Students
demonstrate an
understanding
of the relationship
between practices
and perspectives of
the culture studied.

Relating cultural practice to perspectives

Learners use the language to investigate, explain, and reflect on the relationship between practices and perspectives of the cultures studied.

National Cultures Goal 1996 2013



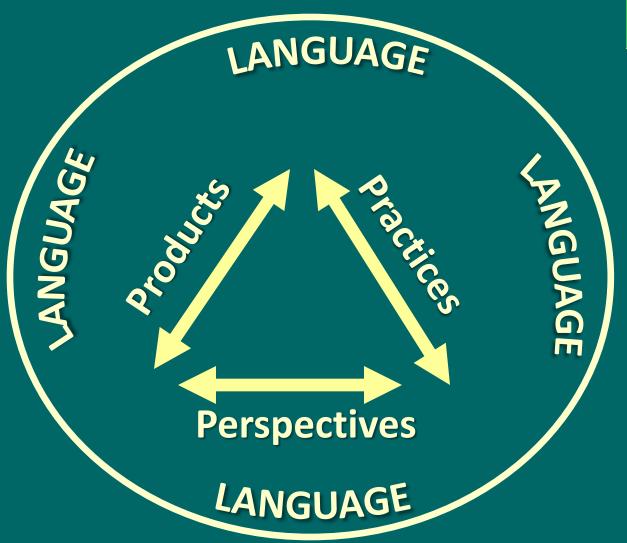
2.2 Students
demonstrate an
understanding
of the relationship
between products and
perspectives of the
culture studied.

Relating cultural products to perspectives

Learners use the language to investigate, explain, and reflect on the relationship between products and perspectives of the cultures studied.

interculturality





Definition



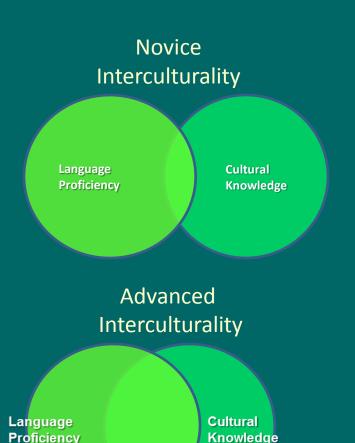
Interculturality

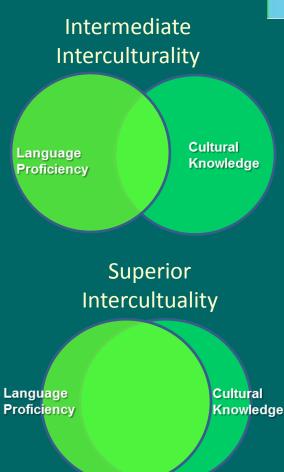
a dynamic process of active participation in communication guided by an awareness and understanding of culture.



Proficiency & Interculturality







Core Competencies



CORE PERFORMANCE COMPETENCIES

| ltural Competencies |
|---|
| tigation of Cultural Products and Practices (CPP) |
| e my language skills to investigate the world beyond my ate environment. |
| rstanding of Cultural Perspectives (CP) |
| e my language skills to recognize and understand others' ways ng as well as my own. |
| cipation in Cultural Interaction (CIA) |
| my language skills and cultural understanding to interact in a |
| context other than my own. |
| |
| |

Intercultural Benchmarks



| | INTER | CULTURAL COMPETENCIES | |
|--|---|---|--|
| Investigation of Products and Practices | N.CPP I can identify some products and practices of cultures. | I.CPP I can identify common patterns in the products and practices of a culture. | A.CPP I can explain some diversity among the products and practices in other cultures and my own. |
| Understanding of Cultural Perspectives | N.CP I can identify some basic cultural beliefs and values. | I.CP I can compare familiar cultural beliefs and values. | A.CP I can analyze and explain some cultural perspectives of individuals and institutions within a society. |
| Participation in Cultural Interaction | N.CIA I can function at a survival level in an authentic cultural context. | I.CIA I can interact at a functional level in familiar cultural contexts. | A.CIA I can interact at a competent level in familia: and some unfamiliar cultural contexts. |

Indicators & Targets



| INTERMEDIATE INTERCULTURAL COMPETENCIES | | | | |
|---|--|--|--|--|
| Learner Benchmark Investigation of Products and Practices I.CPP I can identify common patterns in the products and practices of a culture. | Learner Benchmark Understanding of Cultural Perspectives I.CP I can compare familiar cultural beliefs and values. | Learner Benchmark Participation in Cultural Interaction I.CIA I can interact at a functional level in familiar cultural contexts. | | |
| Learning Indicator | Learning Indicator | Learning Indicator | | |
| I.CPP. 1 I can explore and reference current and past examples of authentic cultural products and practices. | I.CP.1 I can describe some basic cultural viewpoints. | I.CIA.1 I can handle short interactions with peers and colleagues in familiar situations at school, work, or play. | | |
| Sample Learning Targets | Sample Learning Targets | Sample Learning Targets | | |
| I can understand the main idea and characters of short stories, folk tales, or graphic novels. | I can talk about the individual role of family members and the importance of birth order. | I can usually accept and refuse invitations in a culturally appropriate way. | | |
| I can recognize and reference famous artists and their works. | I can give examples that show the importance of academics vs. sports. | I can usually offer and receive gifts in a culturally appropriate way. | | |
| I can understand the main idea of a movie clip or documentary. | I can describe the importance of time vs. money. | I can usually request assistance in a culturally appropriate way. | | |
| I can talk about a historical figure. I can have a simple conversation about a festival. I can summarize the contributions of a | I can make simple comparisons about the roles of men and women in society. I can describe the importance of religion. | I can respond in a culturally appropriate way when someone sneezes, toasts, pays me a compliment, etc. I can use some appropriate cultural conventions such as body language, | | |

Adapting the Lesson



Grade 3 Geometry: Reason with shapes and their attributes.

- Understand that shapes in different categories (e.g., rhombuses, rectangles, and others) may share attributes (e.g., having four sides), and that the shared attributes can define a larger category (e.g., quadrilaterals).
- Recognize rhombuses, rectangles, and squares as examples of quadrilaterals, and draw examples of quadrilaterals that do not belong to any of these subcategories.

Adapting the Lesson



| Basic Immersion | Immersion + Culture | Immersi Intercultu | |
|--|--|---|---|
| Teach the shapes in Spanish using colored, plastic manipulatives, etc. | Teach the shapes using authentic manipulatives (e.g. target culture buildings, food boxes, toys, etc.) | With a part school in the target culturexchange pand descriptions that found in/or buildings. | ie ire, ictures otions of are |



Adapting the Lesson Science Standard

- 4ESS2-1 Make observations or measurements to provide evidence of effects of weather on erosion.
- W4 7 Conduct short research projects through investigation.

Adapting the Lesson



| Basic Immersion | Immersion + Culture | Immersion + Interculturality |
|-----------------|---------------------|---------------------------------|
| | | |
| | | |
| | | |
| | | |

flatconnections.org





"Flat encounters is about working with the world for positive change through collaboration and cocreation that builds understanding and leads to action."

Partner Schools



- http://www.elanguages.org/
- http://www.connectallschools.org/node/132295
- www.us.iearn.org
- http://wws.peacecorps.gov/w ws/correspond/

Resources



Language Educator, January 2014: Focus on Cultural Proficiency

NNELL, Spring 2013 Issue: Building Intercultural Competence Through Language Learning

KY Standard for World Language Proficiency
http://education.ky.gov/curriculum/wlang/Pages/Curriculum-Documents-and-Links.aspx

SC Standard for World Language Proficiency http://ed.sc.gov/agency/programs-services/63/

Session Goals



| This is a Goal | I Can Do With Help | I Can Do | Evidence |
|----------------|-----------------------|----------|----------|
|----------------|-----------------------|----------|----------|

- I can define interculturality.
- I can explain its relevance for immersion learners.
- I can align intercultural can-do statements with proficiency targets.
- I can plan opportunities for intercultural encounters.





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감사합니다 Natick Danke Ευχαριστίες Dalu B Thank You Köszönöm Tack の Cпасибо Dank Gracias る Seé 射射 Merci ありがとう