Integrated Performance Assessment Designing Backwards:

From Standards Through Assessment to Daily Instruction

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Motivating Student Learning

- Focusing learning and teaching through assessment
- Engaging students through a meaningful context for learning



IPA Project: Goals

- 1. Design a prototype for standards-based assessment
- Chart student progress
- Link with Performance Guidelines for K-12 Learners
- 2. Field test the prototype
- Effectiveness of measuring student progress
- Accuracy of using rubrics for ratings
- 3. Use IPA tool as catalyst for reform
- Connect assessment, curriculum, instruction
- Develop samples with student work exemplars

IPA Project: Pilot Sites

- · Appleton, WI
- · Fairfax County, VA
- · Oregon (consortium of districts)
- · Putnam City, OK
- · Springfield, MA
- · Wallingford-Swarthmore, PA



Traditional planning design:

- 1. start with the vocabulary and grammatical structures
- 2. practice
- 3. quiz
- 4. practice more
- 5. culture
- 6. chapter test

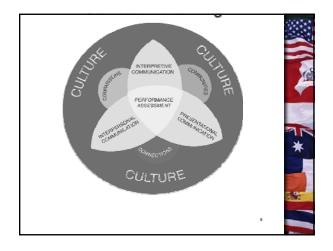
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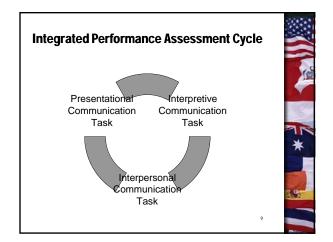
Designing backwards:

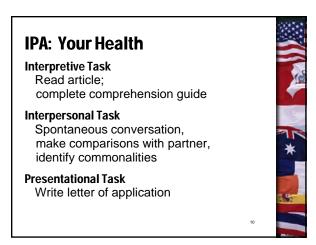
- 1. start with the ends (performance goals)
- 2. envision activities to lead students to success
- 3. select the means (language elements)



IPA: Characteristics Authentic Performance-based Based on the 3 modes of communication Integrated Illustrate developmental progress (according to ACTFL Performance Guidelines for K-12 Learners) Blend with classroom instruction and experiences



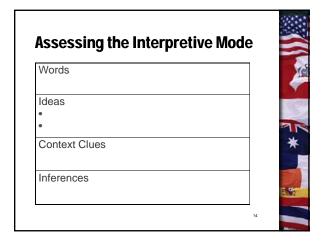


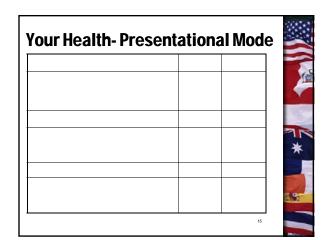


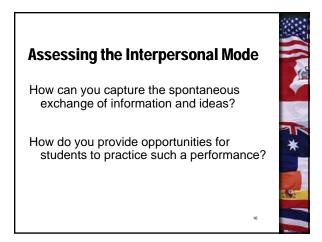


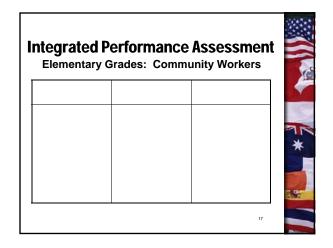
Create a Context for Your Unit Identify a topic area Brainstorm content elements Create essential questions Focus for real-life, authentic application

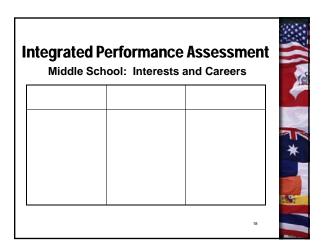
Fine tune your performance assessment tasks: What kind of language would students produce by doing what is requested in the performance assessment? Am I pulling out of my students the language sample I need to see?

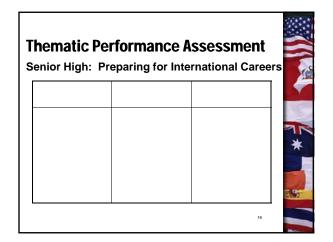












Evaluate Your Assessments Tasks and Rubrics

- 1. Sufficient language sample
- 2. Motivation and engagement
- 3. Not dependent on vocabulary or content knowledge
- 4. True evaluation of interpretive strategies
- 5. Rubric focuses on quality, not quantity

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Share changes to assessment you want to implement in your next teaching unit Identify one change in your teaching you want to try in your next unit



Benefits to using thematic performance assessments

Provides a way to document and show progress

Creates common goals and expectations

Focuses instruction at all levels

Builds in spiral development and continuous progress (articulation)

"Teaching to the test" at its most beneficial

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Discover Languages

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