# Region VI: Our Process for Developing Alternative Assessments, Sample Assessments & Future Goals

#### Presenters and Panelists

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- Wendy Durham- Director of K-12 Instruction, Henry County Public Schools
- Megan Crew, 3rd Grade Teacher, Salem City Schools
- Natalie Di-Fusco-Funk, 5th grade Teacher, Salem City Schools-Virginia Teacher of the Year 2016
- Phyllis Meade, K-5 STEM Coordinator, Henry County Public Schools
- Megan Potter, US History II Teacher, Roanoke City Schools
- Beth Simmons, US History II Teacher, Franklin County Public Schools
- Sara Vernon, US History I Teacher Patrick County Public Schools

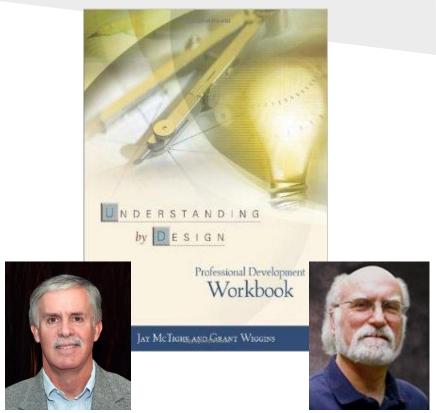
## January 2015: Planning Readiness

- Region VI Key Leaders are a close group that meets monthly.
- It was decided at these monthly meetings that we would use the alternative assessment assistance incentive grant to work together as a region to develop alternative assessments, and we would share them with all districts, so all teachers would have access to performance tasks to use as alternative tasks, to replace



Readiness/Design

- Key Leaders met multiple times and worked together to develop a performance assessment template and rubric in order to ensure alignment and rigor in performance assessment development.
- It was decided to use the work of Jay
  McTighe and Grant Wiggins to guide
  our work with teachers to create
  alternative assessments.



## Template: Stage 1

Knowledge: Key information (e.g. facts, dates,

times, places, vocabulary) students will know at

the end of the unit.

Outlines major topic Succinctly stated Design

Unit Title: <u>UbD GL</u>	OSSARY Unit Aut	hor(s):					
Content Area(s):	Grade Level:						
		Stage 1 – Desired Results					
Established Goals	Transfer						
(SOLs) The Virginia Standards of Learning that are the focal point of the unit and must be	Students will independently be able to use their learning to  Long-term performances that we want learners to independently accomplish in unpredictable, real-world situations.  Long term in nature  Emphasis is on independent application when facing new challenges both in and outside of school  Help to establish purpose and relevance by answering common student questions such as "Why do I have to learn this?"						
assessed in the evidence of learning.	Meaning						
National Standards (if applicable	Understandings Students will understand that Essential truths about a topic that are both meaningful and measurable.  • Are framed as full sentences in assessor-friendly language • Help students make connections among discrete facts and skills; "conceptual velcro" • Must be earned by the student through creating and evaluating inferences	Essential Questions Students will keep considering Genuine questions that are framed in student friendly language that require students to explore larger concepts and make connections.  Framed in student friendly language Promotes inquiry, thinking, and dialogue rather than straightforward questions Draws on prior knowledge and past experience to challenge and/or develop thinking					
	Acquisition						
	KNOWLEDGE Students will KNOW Statements of Essential	SKILLS Students will be able to do; SKILLED AT (Bloom's)					

Processes in which students will become proficient as a result of the unit.

Tasks students should be able to perform.

Phrased using a verb

## Template: Stage 2

Design

Stage 2 – Evidence							
Evaluative Criteria	riteria Assessments						
Criteria for Success Communicates expectations of quality around a performance task or other student assessment to define learning targets for students  Each criterion is easily understood by the target audience	Performance Task: Tasks are designed to measure mastery of goals, knowledge, skills and understanding. Tasks motivate learners by creating relevant experiences and require transfer of learning to an authentic context or new challenge. Tasks are snapshots of information identified in Stage 1. Typically, they integrate multiple reporting categories and take advantage of the natural relationships that exist. Be cognizant of the amount of time that it will take to complete the task, keep it manageable.  REMINDER: Every reporting category must be represented in the collective group of tasks.						
Identify important traits of quality performance     (Rubric Criteria/Categories):	• Goal:						
fredire Chicha Categories).	• Role:						
	Audience:						
	Situation:						
	Product/Performance:						
	Other Evidence Straightforward demonstration of declarative and procedural fluency.  Short answer  multiple choice academic prompt						
	vocabulary definitions     formulaic word problems or experiments						

Format Source: Understanding by Design 2.0 - Wiggins and McTighe (2010) - ASCD

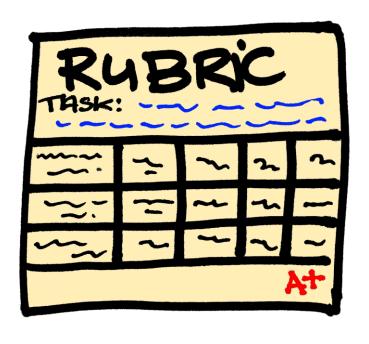
#### Design



The use of the performance assessment template gave all a common language and ensuring all tasks were aligned with the SOL; meeting the criteria set forth in the "Guidelines for Local Alternative Assessments for 2014-2015;" and had the following identified essential elements:

- application of knowledge and skills,
- open-ended response,
- a real-world context,
- evidence of understanding via transfer to a new situation,
- incorporation of multiple standards,
- integration of two or more subjects as well as college-andcareer ready skills, and
- evaluation by established criteria and rubrics (McTighe, 2014).

#### Design



- The Key Leaders also worked together to create a rubric for providing feedback to teams in the design process and final evaluation of performance tasks for placement in the online repository.
- Also during this time, each individual division identified teacher representatives for the Alternative Assessment Writing Teams.
  - o Third Grade Science and Social Studies
  - US History I and US History II
  - approximately two teachers per division were identified to serve on the team for a total of about 26 teachers.

Design

#### PERFORMANCE TASK ANALYSIS

SUBJECT:

TASK NAME:

STANDARDS ASSESSED AND LEARNING OBJECTIVES:

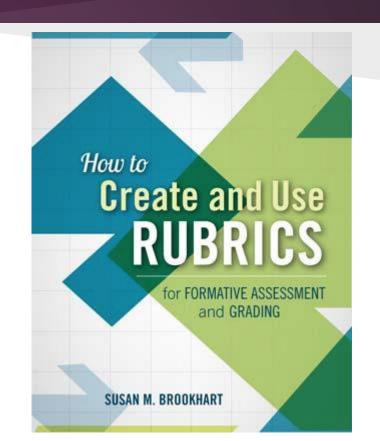
#### **BRIEF DESCRIPTION OF TASK:**

Task Element	1	2	3	4	5
	Not		PARTIALLY		CLEARLY
	Demonstrated		Demonstrated		Demonstrated
The task is sol-based and meets the objectives and					
DEPTH OF KNOWLEDGE OF THE STANDARDS.					
The bulk of student time on the assignment					
INVOLVES THE STUDENT ENGAGING WITH THE CONCEPTS					
AND SKILLS BEING ASSESSED.					
It is impossible to accomplish the task without					
DEMONSTRATING UNDERSTANDING OF THE CONCEPTS OR					
SKILLS BEING ASSESSED.					
The task demands higher-order thinking skills					
(ANALYSIS/SYNTHESIS/EVALUATION).					
THE TASK IS INTERESTING AND ENGAGING TO STUDENTS.					
Students are given clear evaluation criteria at					
THE BEGINNING OF THE ASSIGNMENT.					
The task allows for multiple approaches and					
PRODUCTS; THERE ARE AMPLE OPPORTUNITIES FOR					
STUDENT CHOICE.*					
Significant use of the 4 C's is demonstrated					
(CREATIVITY, COLLABORATION, COMMUNICATION, &					
CRITICAL THINKING).*					
Students are given a real-life scenario or asked to					
PRODUCE A "REAL WORLD" PRODUCT.*					
THE TASK IS INTERDISCIPLINARY.*					
THE TASK INTEGRATES MULTIPLE SOLS.*					
	1			1	

- It was decided by the Key Leaders that the alternative assessment writing team would need professional development and intense instruction on the development of performance tasks before they would be ready to write tasks.
- A registration fee to assist with purchasing additional professional development materials was paid by each school division.



The Key Leaders ordered and distributed copies of *How to Create* and Use Rubrics for Formative Assessment by Susan M. Brookhart to be used as part of the professional development for the Alternative **Assessment Writing Team** 



#### February 2015: Implementation of the Plan: Readiness



- Starting in February 2015, a series of four regional performance task development sessions were held at the Roanoke Higher Education Center for the Alternative Assessment Writing Team.
- Originally, the Key Leaders had planned for only three days, but it quickly became apparent that a fourth day was needed.

Readiness

- Two VASCD consultants from James Madison
   University (Kristina Doubet and Eric M. Carbaugh)
   provided professional development to support the
   selected teachers and curriculum leaders in the
   development of the tasks and related rubrics.
- Their session focused heavily on Understanding by Design, the work of Jay McTigh and Grant Wiggins.
- VA Tech graduate students, Region VI
   administrators, and curriculum team members
   from Henry County attended as well to assist
   teachers and provide support.



#### Session 2: Saturday February 28, 2015: Readiness/Develop



- Using what they learned from the professional development the day before, the Alternative Assessment Writing Team met to begin working on their performance tasks and rubrics
- Region VI administrators and curriculum team members from Henry County attended as well to assist teachers and provide support.
- It was difficult work, and Key Leaders realized more professional development was needed.

- Region VI Key Leaders met to review the work the teachers had created and to assess progress and determine next steps.
- It was determined that teachers needed more professional development on creating performance tasks, ensuring the tasks were rigorous, addressed all reporting categories and were aligned to the SOLs.
- The Henry County curriculum team volunteered to provide professional development for the teachers and an additional session was added.

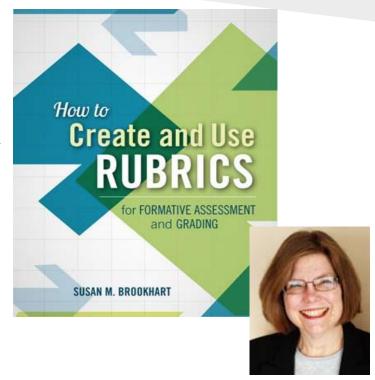


- Members of the Henry County curriculum team provided additional professional development to support the Alternative Assessment Writing Team and curriculum leaders in the development of the tasks and related rubrics.
- The session focused on going deeper into
  - Ubd lesson design
  - o The parts of Stages 1 and 2
  - Elements of effective performance tasks
  - Alignment, rigor and relevant performance task writing
- VA Tech graduate students, Region VI administrators, and the Henry County curriculum team members assisted teachers and provided support as they revised and finalized their performance tasks.



#### Session 4: Saturday, March 14, 2015: Readiness/Develop

- The Alternative Assessment Writing Team participated in a VASCD webinar conducted by Susan Brookhart on her book *How to Create and Use Rubrics for Formative Assessment*. The team continued working on their unit designs, performance tasks and then created rubrics for their tasks.
- They also uploaded all of their work (performance tasks, rubrics, and supporting documents) to a Region VI Performance Task Google drive folder so all would have access.
- Administrators from Region VI were there to assist teachers and provide support.



#### Readiness/Develop/Implement



- On their own time, teachers from the Alternative Assessment Writing Team completed their work and uploaded it to the Region VI Google folder.
- Their work was reviewed and revised by the Region VI administrators.
- All units, tasks, supporting documents and rubrics were posted in the repository for divisions to plan implementation at the division level. Implementation occurred in most divisions during the 2015-2016 school year.
- Divisions were asked to save student work samples.

## Friday, February 2, 2016:



- Members of the Alternative Assessment Writing Team brought with them student work samples from each of the performance tasks to use as evidence to make revision decisions.
- Henry County Curriculum Team members:
  - o conducted an overview of Ubd Stage 1 and 2.
  - o reviewed the components of an effective performance task
  - o reviewed the components of an effective rubric
- As the HCPS curriculum team members reviewed, teachers reviewed their task, rubric, supporting documents and student work for evidence of effective unit and task design.
- They noted areas that needed review and revision.
- Administrators from Region VI were there to assist teachers and provide support.

#### Friday, February 2, 2016

Use



- After lunch teachers worked on revising and rewriting their unit designs, supporting documents, rubrics and performance tasks.
- Teachers found that having student work samples was very beneficial.
- It became evident where there was misalignment and lack of rigor.
- Lots of revisions, reviews and even deletions occurred.
- It was a day of aha's!

## Saturday, February 3, 2016

- The Alternative Assessment Writing Team met and continued their work on revising their units, performance tasks, supporting documents, and rubrics.
- Some teachers chose to start over completely based on what they had learned and the experiences they had with their students.
- Some teachers stated that they went back and shared with their colleagues what they had learned while serving on the Alternative Assessment Writing Team.



## Friday March 11, 2016

- The Alternative Assessment Writing Team met one last time to finish their revisions.
- The team decided that they needed to get the message out to everyone about the tasks and provide an explanation of their work.
- They decided to work on the website and revise/refine it to offer the following features:
  - short videos that walked teachers through the task, providing an explanation of the unit, task, and rubric.
  - FAQ video clips where team members answered questions that they felt most teachers would have...questions they themselves had when they started this process a year ago.



## Repository Samples



Region VI Performance Tasks

Region VI Tasks

## Panel Discussion

• At this time we would like to give the teachers on the panel a chance to describe their experience with writing and implementing alternative assessments.

• We will also take questions from the audience.





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#### Team Time

- Talk to your colleagues about your division's journey
- Set goals for your division
- All facilitators from today will be available to speak with you individually
- If you would like members of one of the break out sessions to meet with your team, see me with the requested information

