

Presentation Objectives

- Practice development of content targets
- Identify and apply alternate eligible content (AEC):
 - Using essentialized examples
 - Applying essentialized examples to instruction and the development of lessons
- Locate resources and tools available for teachers to support delivery of instruction in regard to AEC
- Provide updates regarding the 2018 PASA





Steps to Consider When Getting Started

- 3. Review the AEC
- 4. Use the assigned grade for the identified student
- 5. Consider reviewing an essentialized example of the AEC, if available, to better understand the content at different levels of complexity

Resources to Support Understanding of AEC:

• PSSA Mathematics glossary



- PSSA ELA glossary
- AEC Across the Grades/Intent Documents
- Essentialized Examples

These resources will enhance your understanding of the meaning and intent of the alternate eligible content

Gather Information About Each Student

- Present education levels/data in ELA, Math and Science as it relates to the AEC for the student's assigned grade level
- Communication, Language and Vocabulary
 How the student takes information in
 - How the student demonstrates what they know

BEFORE Designing Unit/Lesson

 Determine each student's measureable targets aligned to the AEC

 Use the AEC as written
 OR



New Tools to Support Unit/Lesson Design

AEC Across the Grades with Intent

Examples:

Math Grade 7 <u>AEC:</u> M07AR1.1.3a Represent a proportional relationship on a line graph <u>AEC Intent</u>: Use a graph to show a relationship between characteristics (example-for every hour worked you earn \$1)

ELA Grade 6 <u>AEC</u>: E06AC2.1.1a Identify how the narrator's point- of- view affects the story <u>AEC Intent</u>. Show the way the narrator thinks and feels and how that affects/influences the story





Purpose of Essentialized Examples

- To provide understanding of the content
- To provide ideas for reducing complexity
- To support design of content targets - You will add the mastery criteria and conditions specific for your student(s)
- To support design of assessment tools





E	Essentialization Example Tryouts									
Grade	# of AEC with Examples	a d' ARC Tritul aut	% tried out	# of students		Quarte	# of AEC with Examples	A of AEC biod out	% tried out	# of students
Э	5	3	60.0	6		3	4	2	50.0	3
- 4	4	1	25.0	1		4	5	ĩ	20.0	2
5	4	2	50.0	5		5	5	ĩ	20.0	4
6	4	đ	0.0	0		£	5	1	20.0	2
7	8	ĩ	12.5	4		7	5	2	40.0	6
8	5	3	60.0	5		8	5	3	60.0	4
n	4	2	50.0	7		ш	9	3	33.3	5





































Designing Measurable Content Targets

- Essentialized examples give you a SAMPLE – You can design your own
- Reduce complexity through the coded variables
- Remain aligned to the alternate eligible content through the intent
- Add measurement and conditions specific for your student(s)











Setting Targets Mastery Criteria	l	Alternate Eligible Content: E03AK1.1.3a Identify characters and what they do during events in a story.			
Most Complex Level	м	id-complex Level	Least Complex Level		
After reading an unfamiliar story, the student will identify/find 2 characters in a story part and describe, show or find what the characters did (with the option of a picture selection as needed) at 100% correct in 3 consecutive probes. Independent reading/story read D/find 2 characters and actions of each Pic supports as needed	After h unfam story a with p charac studer charac being correc probes • He • ID sel • Ac de • Vo	hearing or reading iliar modified text of a and when presented ictures/works of two cters in the text, the t will identify the t will identify the described 100% t in 3 consecutive s. aring or reading 1 character from a lection of 2 pics tions of character scribed cabulary reduced	After listening to an unfamiliar significantly modified passage that describes the action of a character and when presented with pictures of 2 characters, the student will dentify the character whose actions are being described. 100% correct in 3 consecutive probes. • Listening to text • Select 1 character from a selection of 2 pics • Actions described • Vocabulary further reduced		
reduction in complexity from most to least complexity					









E03AK1.1.3a - Identify characters and what they do during events in a story. • Two, 15 min sessions/day (one short reading per session with probes) • One, 30 min session/day (2-3 short readings per session with probes)

TEACHING MATERIALS	EXAMPLE
 E03AK1.1.3a - Identify characters and what they do during events in a story. 	 Specific instruction for identifying characters and what they do (more on this in future webinar)
 After being read to (using an unfamiliar story), the student will identify/find 2 characters in a story part and describe, show or find what the characters did (with the option of a picture selection as needed) a 100% correct in 3 consecutive probes. One, 30 min session/day (1 - short readings per session with probes) 	5- Readings, 3 grade reading level: Readworks.org: Attack of the Leftovers Book: Shella Rae, the Brave by Kevin Henkes Book: Mr. George Baker by Amy Hest Book: Amber Brown is Not a Crayon by Paula Danziger
Delend activities.	Book: Doctor DeSoto by William Steig
Pared activities: Short phrases for extra practice. The student selects the character and what the character is doing. Definition of character review and additional practice	 Photocopy picture of characters and actions from each reading from the selected <u>part</u> of the reading to support a picture selection response.

EXAMPLE SUPPORTS	
E03AK1.1.3a - Identify characters and what they do during events in a story.	Lessons, paired activities and probes:
One, 30 min session/day (1 - short readings per session with probes)	 Photocopy picture of characters and potential actions from selected parts of the reading for picture selection response (as necessary).
	 Objects to teach unfamiliar actions.
	 Include extra pics/actions as distractors.





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Setting targe Mastery Crit	ets: A teria	Alternate Eligible Content: M08DS1.2.1a Answer a question using data from a two-way table.	
Most Complex Level	Mid-complex Level	Least Complex Level	
Given a two way table populated with words and digits, the student will answer questions directly related to the content of the table at 100% correct in 3 consecutive probes. Independent reading Use of digits and words Independent interpretation of what is on the table	After being shown a two way table with picture/manipulative supports paired with words and digits, the student will answer questions directly relate to the content of the tat at 100% correct in 3 consecutive probes. Words are paired with picture and/or manipulatives Numerical amounts are represented and paired with Complexity of amounts used reduced	 When shown a simplified two way table using manipulatives/visuals and models to support understanding of the content of the table, the student will answer a simplified question at 100% correct in 3 consecutive probes. Only visuals/manipulatives used to represent content of the table Modeling and support are provided to guide student when answering 	















TEACHING MATERIALS EXAMPLE

Alternate Eligible Content: M0BDS12.1a Answer a guestion using data from a two-way table. • Given a two way table populated with words and digits, the student will answer questions directly related to the content of the table at 100% correct in 3 consecutive probes. • One, 30 min session/day (15-20 minute direct instruction with guided practice 10 minute practice with feedback using a variety of tables)	Specific instruction for identifying content, table structure and how to read it (more on instruction in future webinar) Content of the structure of the structure of the Content of the structure of the structure of the structure You can manipulate the tables in the examples and change to add any content/picture/ visuals you want to make additional examples. Print out the blank grid to use when explicitly teaching columnstrows
Paired activities:	Pictures/objects:
 Identifying construct of table (row/ columns- change content connected) Define purpose (title) and parts of the table Construct a table 	 Use content based on what is familiar for students Age appropriate pictures/visuals/manipulatives suggested in example Blank grids

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ESTABLISH SUPPORTS EX	KAMPLE	
Alternate Eligible Content: M08DS1.2.1a Answer a question using data from a two-way table.	Lessons, paired activities and probes:	
 One, 30 min session/day (15-20 minute direct instruction with guided practice 10 minute practice with feedback using a variety of tables) 	 Photocopies of pictures and objects used in tables Templates that are formatted as graph for students to manipulate, highlighters 	

Tables)

Large graphs size for ease of use

Represented digitally for use with
smartboard

Think pair share structures

Manipulatives

Wikisticks for defining graph

Activity

- Select one reading and one math essentialized example within your preferred grade level
- Considering your child/student, practice writing a content target related to the AEC
 - Use the essentialized example as a model or create your own related to the AEC/ intent
 - Make it measureable
 - What materials, supports and schedule might be used to teach the AEC?
 - How would you measure the child's achievement of the target?

Essentialized Examples for Writing Instructional Considerations

Important considerations Defining writing

- Providing a look at 'across the grades' for writing
- Providing access to writing
- Varying levels of complexity through the essentialization process











AEC and Science Considerations: Varying the complexity through essentialization



• Code to isolate the Know, Do and Context

- Manipulate these variables to meet the needs of your students based upon current levels of performance and background knowledge
- Ensure understanding of the definitions



















Up and Coming in 2017-18





New Trainings					
Training	Туре	When			
Writing AEC and Instruction	Series: Regional Large Group with Virtual/Application Follow-Up	Late Fall Early Winter			
Science AEC and Instruction	Series: Regional Large Group with Virtual/Application Follow-Up	Winter			
Advanced Essentialization and Instruction for Reading and Math	Webinar Series	Early Winter			













PASA Project

- The PASA Project through the University of Pittsburgh serves as the test vendor
 - New leadership at the PASA Project
 - New website beginning August 1st
 <u>www.pasaassessment.org</u>
 - Technical assistance email <u>and</u> phone number will be available to LEAs and Service Providers



PASA Testing Window

- PASA Testing Window for 2018-2020 are posted to the BSE website at: <u>http://www.education.pa.gov/K-</u> <u>12/Special%20Education/Pages/PA-Alternate-</u> <u>System-of-Assessment.aspx#tab-1</u>
- The 2018 PASA window is February 19-April 13.
- All students must be assessed during this window.

PASA Enrollment and Administration



- One enrollment system for all subject areas
- Three options for test delivery of all subjects (like PASA Science)
 - Digital, non-digital, or combination
- BSE is strongly recommending digital uploading of video rather than returning media
- All subject areas will have student response entered into the digital system (like PASA Science)

FUTURE Developments of PASA

- PASA Writing will be field tested in 2018
- PASA Writing will be operational in 2019
- PASA Reading and Math will change from three levels to two levels (proposed for 2019)
- A placement test will be developed for entrance into the PASA and will be available in 2019

FUTURE Developments of PASA

- Teachers and professionals will develop test items for PASA
 - More details will be forthcoming. Persons interested now, may submit name and contact information to <u>AlternateAssessment@pattan.net</u>
- A continuous loop of item development, review, and improvement occur as industry standard

Professional Development



- A face to face training will be scheduled Fall of 2017
 - The purpose is to provide details about enrollment processes, online-training requirements, test administration procedures, test security, and frequently asked questions
 - The training will incorporate information from the newly developed PASA Handbook for Assessment Coordinators

I% CAP

ESEA/NCLB:

- Participation was not limited but based upon eligibility criteria
- The number of proficient and advanced scores from the alternate assessment that could count toward accountability was limited to 1%

• ESEA/ESSA:

- Mandates that no more than 1% of all assessed students (which equals about 10% of students with disabilities) can participate in a state's alternate assessment
- Calculated for each subject area

ESSA Implications

- Participants in the PASA will need to be examined more closely ensuring that only the students with the most significant cognitive disabilities participate
- States are following the guidance set forth by USDOE May 2017
- States are following guidance in a webinar, PowerPoint presentation, and publication developed by the National Center on Educational Outcomes
 - https://nceo.info/

Criteria Review and Stakeholder Feedback

- 1. At your table discuss assigned PASA eligibility criteria.
- 2. Make recommendations for improved language and/or greater clarity of criteria to assist in determining students with the most significant cognitive disabilities
- 3. Record recommendations on chart paper



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