DM22 SLIDES (Assessment Decisions, Version 1.0)

1. Module Overview

1.1 Module Cover (START)



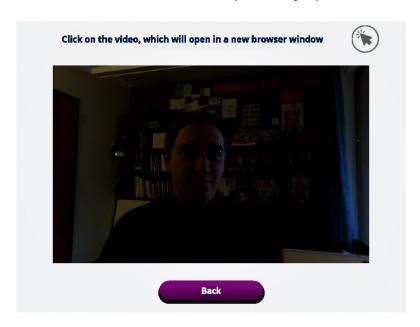
1.2 Instructor



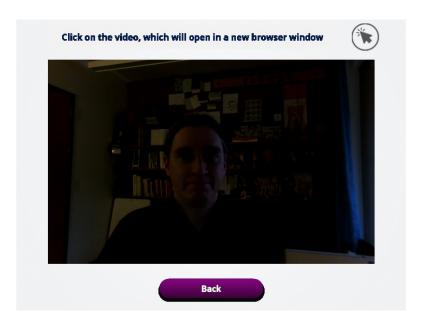
Chad Gotch Intro (Slide Layer)



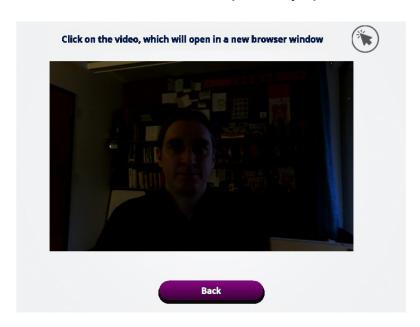
Chad Gotch Intro -1 Welcome (Slide Layer)



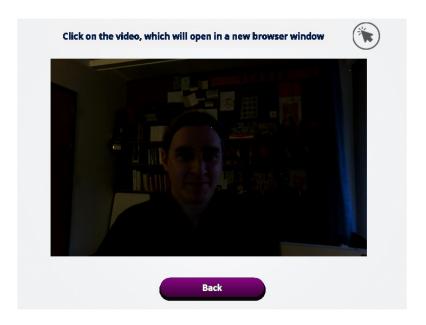
Chad Gotch Intro -3 Teaching (Slide Layer)



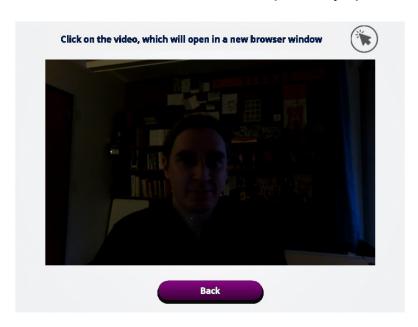
Chad Gotch Intro -2 Research (Slide Layer)



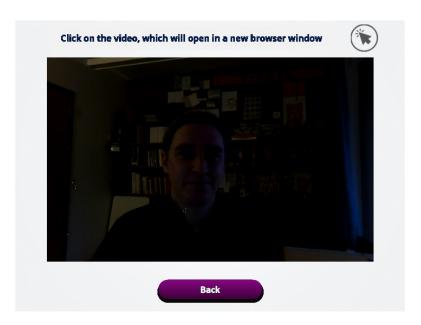
Chad Gotch Intro -4 Career advice (Slide Layer)



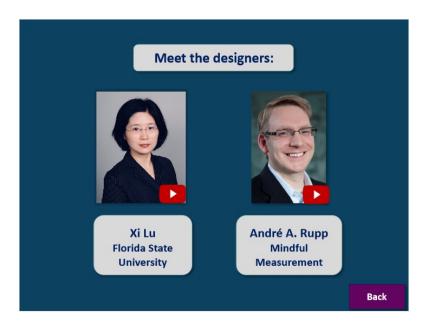
Chad Gotch Intro -5 Another career (Slide Layer)



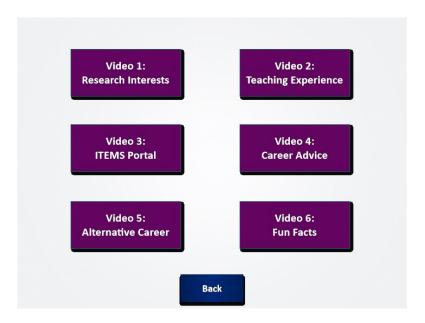
Chad Gotch Intro -6 Fun fact (Slide Layer)



1.3 Designers



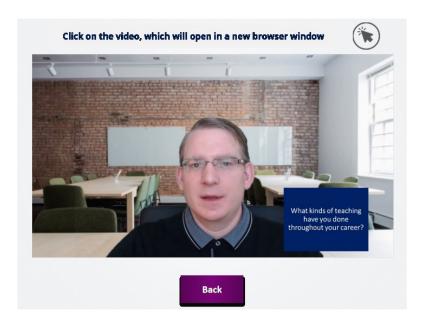
Andre Intro (Slide Layer)



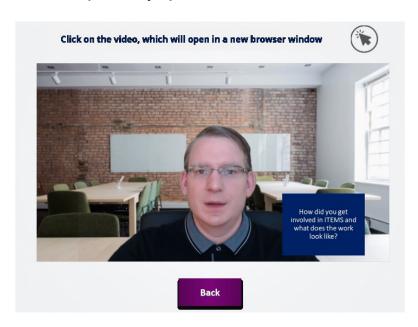
Xi Intro (Slide Layer)



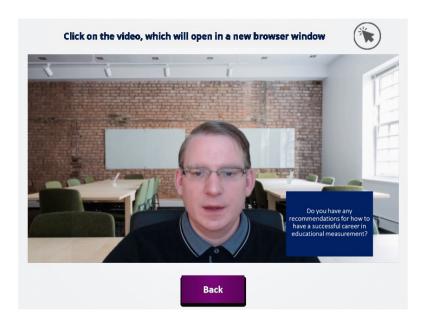
Andre V2 (Slide Layer)



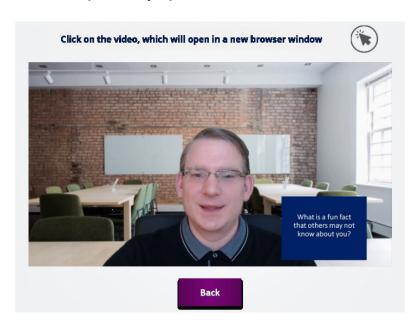
Andre V3 (Slide Layer)



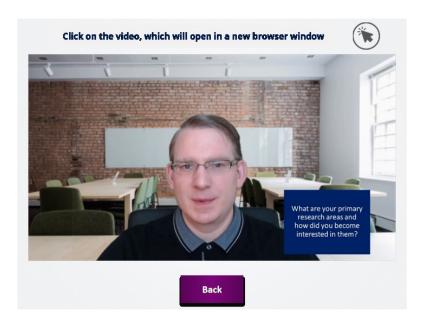
Andre V4 (Slide Layer)



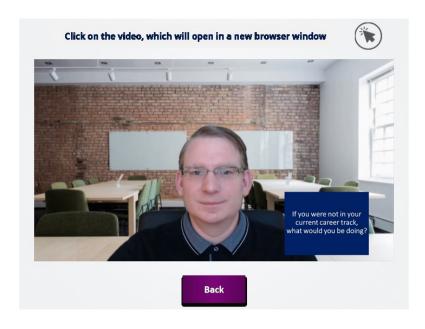
Andre V6 (Slide Layer)



Andre V1 (Slide Layer)



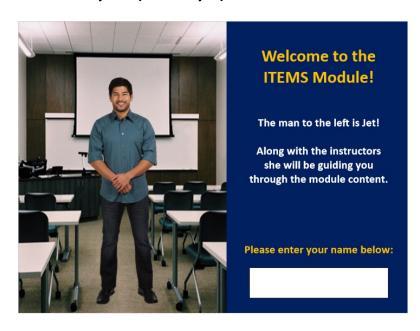
Andre V5 (Slide Layer)



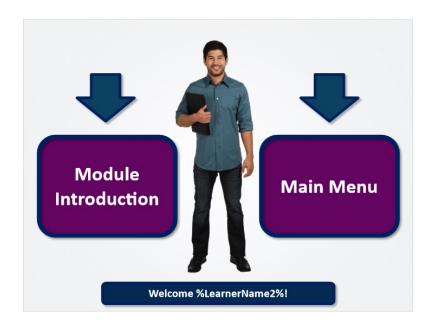
1.4 Welcome



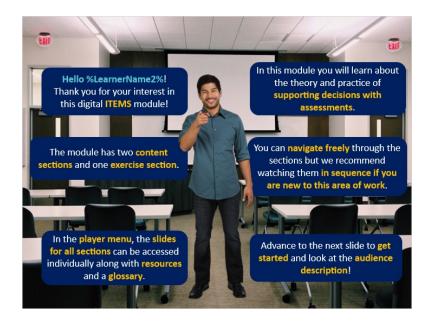
Untitled Layer 1 (Slide Layer)



1.5 Path Choice



1.6 Overview



1.7 Target Audience



1.8 Expecations (I)



1.9 Expectations (II)



1.10 Learning Objectives



1.11 Prerequisites

1. Experience with developing or using different forms of student assessment 2. Awareness of common decisions made by educators 3. Familiarity with norms, routines, and basic processes of classrooms, schools, and districts

1.12 Module Citation



1.13 Acknowledgments



1.14 Main Menu



Navigation Help (Slide Layer)



1.15 Module Cover (END)

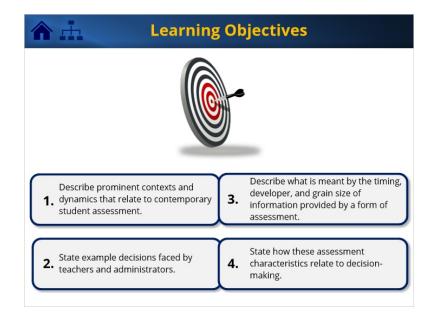


2. Section 1: Conceptual Foundations

2.1 Cover: Section 1



2.2 Objectives: Section 1



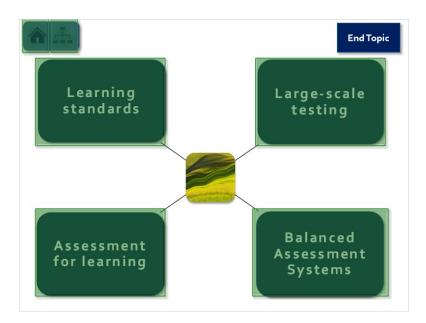
2.3 Topic Selection (Main)



2.4 Bookmark: Assessment Landscape



2.5 Topic Selection (Landscape)



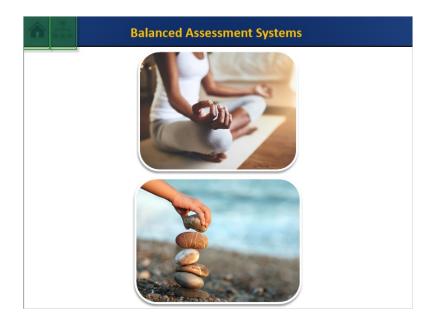
2.6 Learning Standards



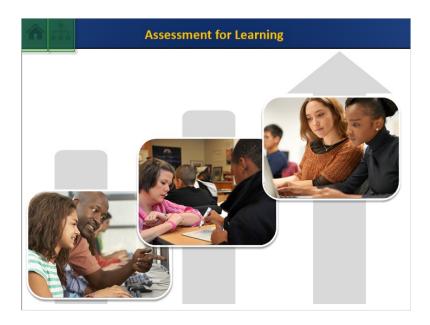
2.7 Large-scale Testing



2.8 Balanced Assessment Systems



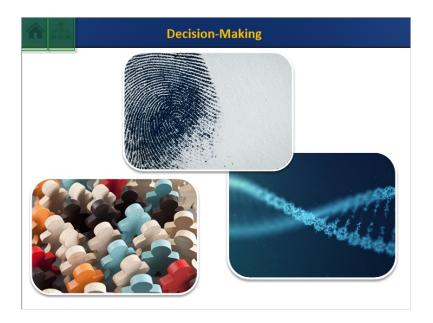
2.9 Assessment for Learning



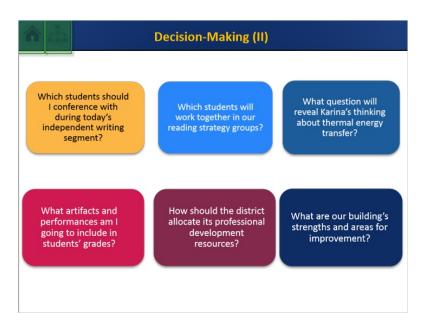
2.10 Bookmark: Decision-making



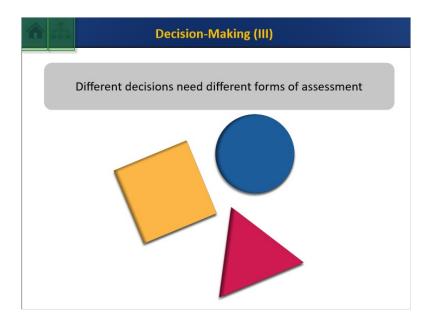
2.11 Decision-making



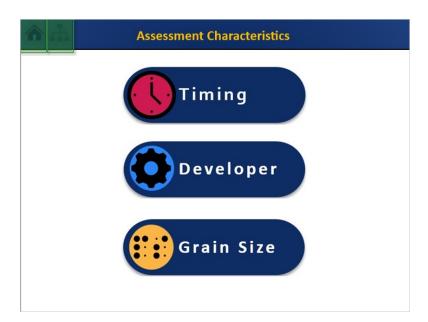
2.12 Decision-Making (II)



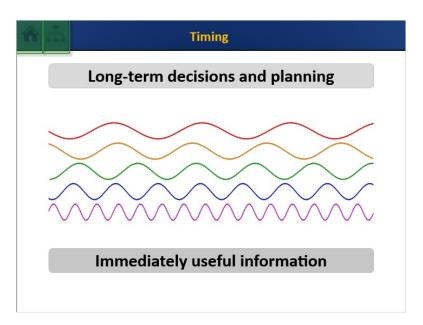
2.13 Decision-Making (III)



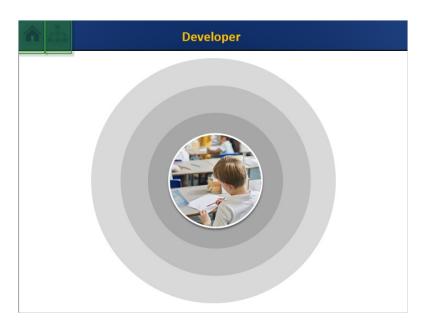
2.14 Assessment Characteristics



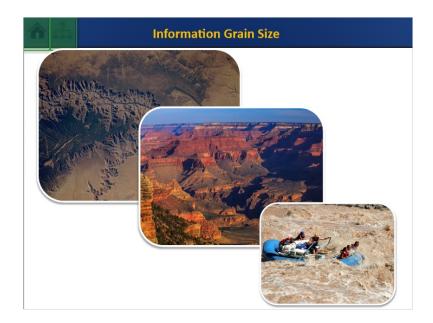
2.15 Timing



2.16 Developer



2.17 Grain Size



2.18 Matching Assessment & Decision

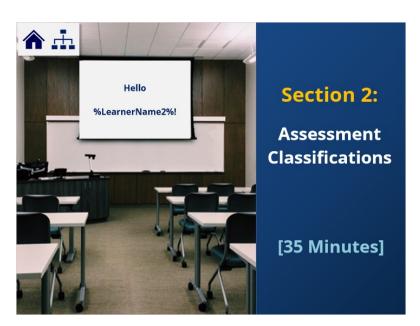


2.19 Bookend: Assessment for Learning

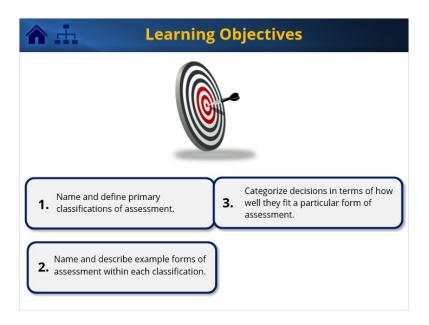


3. Section 2: Assessment Classifications

3.1 Cover: Section 2



3.2 Objectives: Section 2



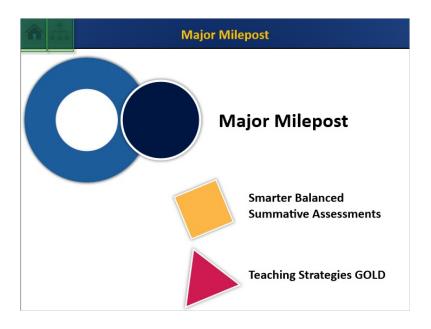
3.3 Topic Selection (Main)



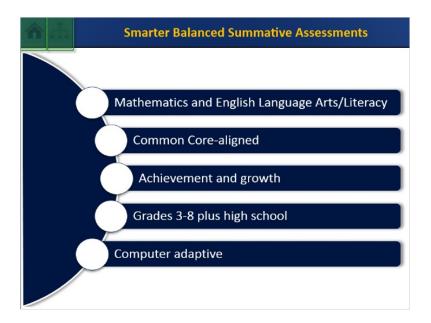
3.4 Bookmark: Major Milepost



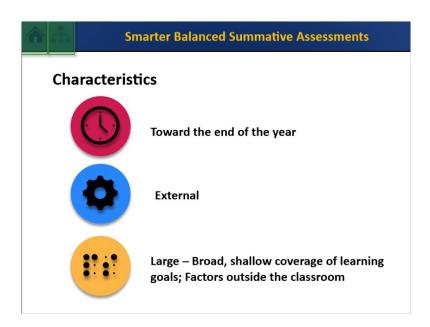
3.5 Major Milepost



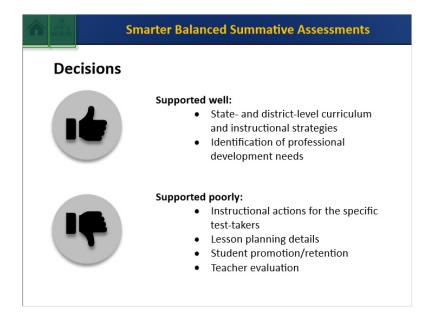
3.6 Smarter Balanced Summative Assessments



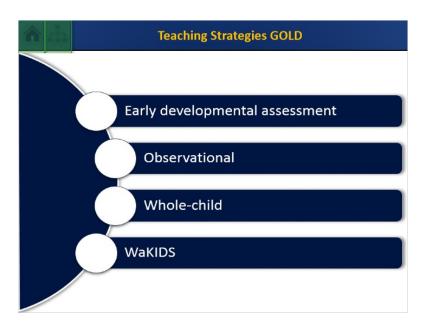
3.7 Smarter Balanced Summative Assessments II



3.8 Smarter Balanced Summative Assessments III



3.9 Teaching Strategies GOLD



3.10 Teaching Strategies GOLD II



3.11 Teaching Strategies GOLD III



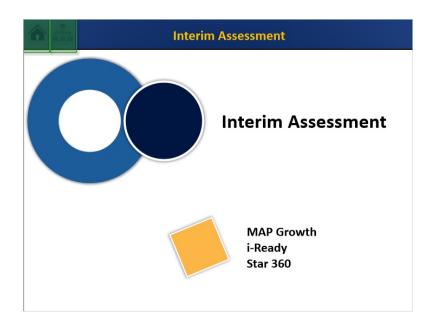
3.12 Bookend:Major Milepost



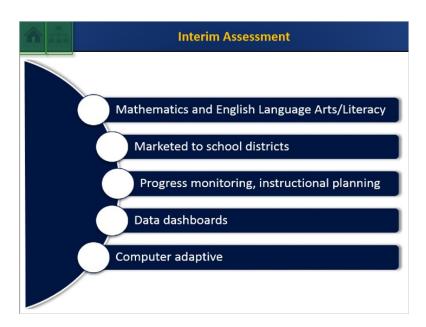
3.13 Bookmark: Interim Assessment



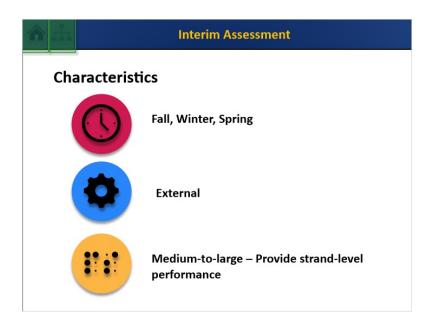
3.14 Interim Assessment



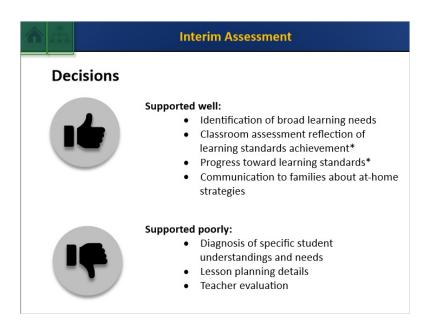
3.15 Interim Assessment II



3.16 Interim Assessment III



3.17 Interim Assessment IV



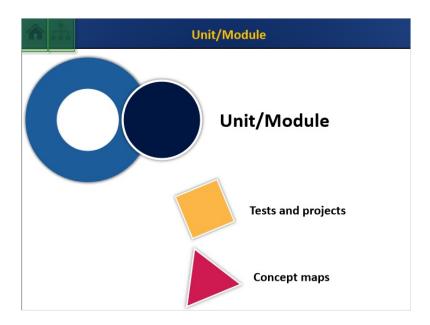
3.18 Bookend:Interim Assessment



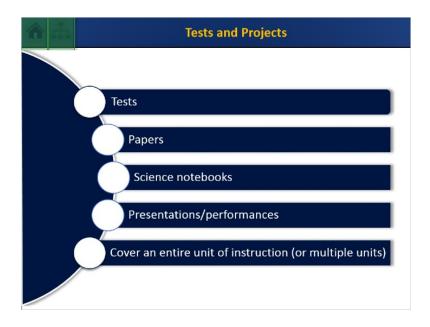
3.19 Bookmark: Unit / Module



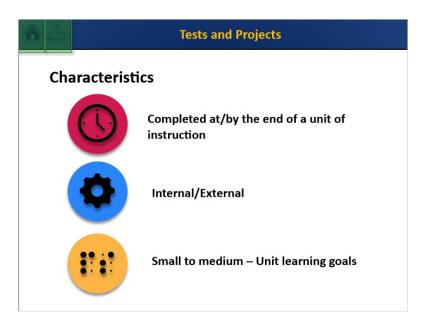
3.20 Unit/Module



3.21 Tests and Projects



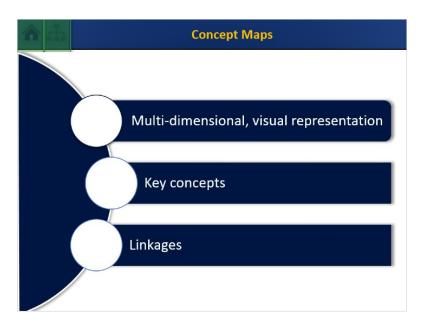
3.22 Tests and Projects II



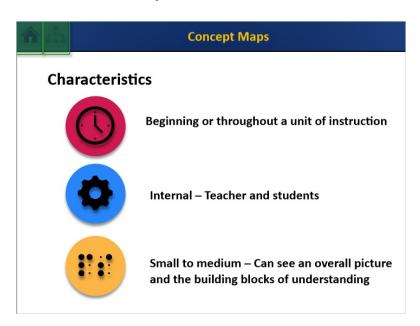
3.23 Tests and Projects III



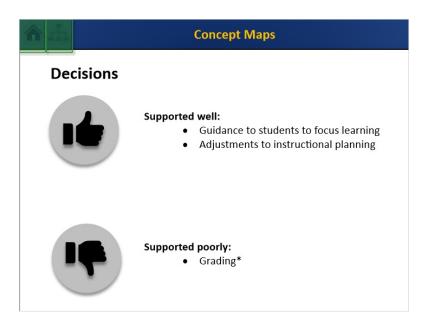
3.24 Concept Maps



3.25 Tests and Projects II



3.26 Concept Maps III



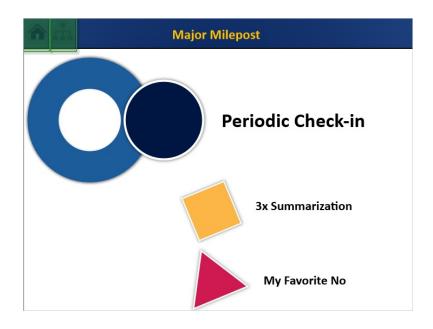
3.27 Bookend:Unit/Module



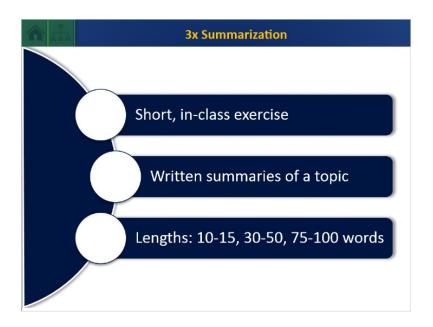
3.28 Bookmark: Periodic Check-in



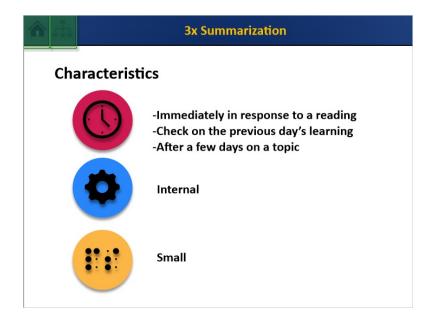
3.29 Periodic Check-in



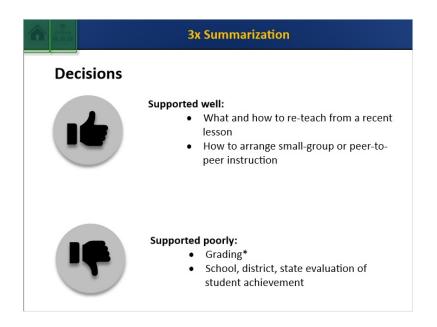
3.30 3x Summarization



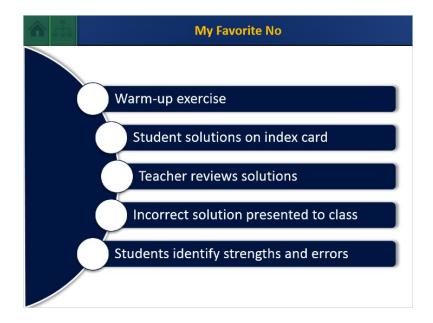
3.31 3x Summarization II



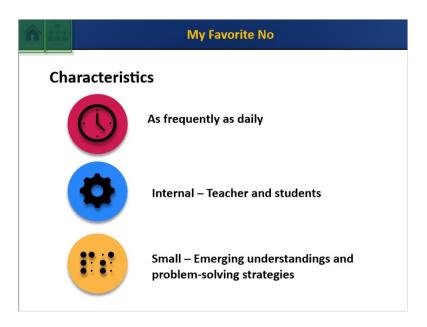
3.32 3x Summarization III



3.33 My Favorite No



3.34 My Favorite No II



3.35 My Favorite No III



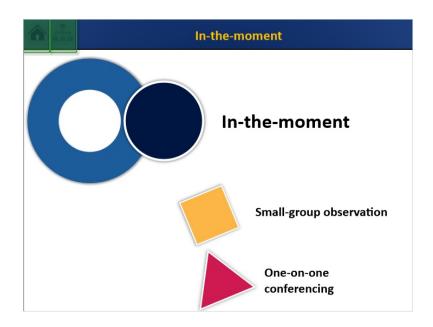
3.36 Bookend:Periodic Check-in



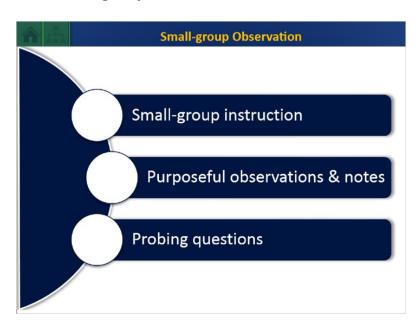
3.37 Bookmark: In-the-moment



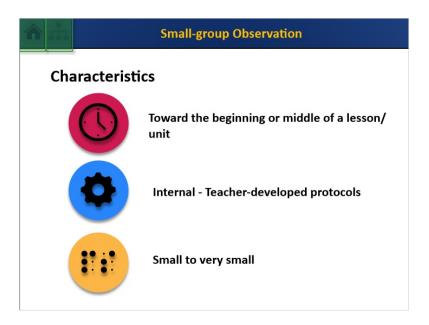
3.38 In-the-moment



3.39 Small-group Observation



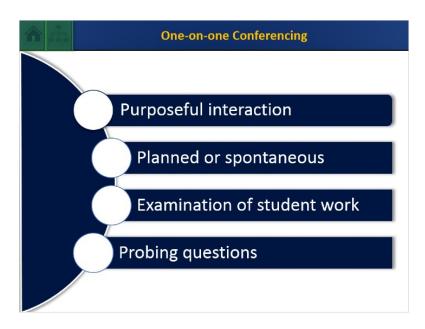
3.40 Small-group Observation II



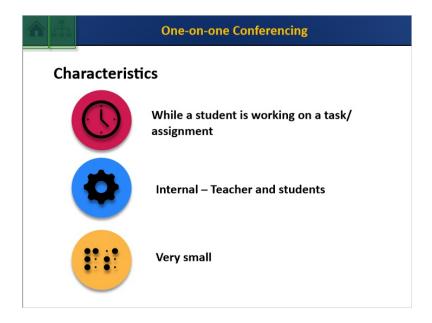
3.41 Small-group Obervation III



3.42 One-on-one Conferencing



3.43 One-on-one Conferencing II



3.44 One-on-one Conferencing III



3.45 Bookend:In-the-moment



4. Section 3: Exercises

4.1 Cover: Section 3



4.2 Objectives: Section 3



4.3 Exercise Instructions and Resources



4.4 Exercises Selection



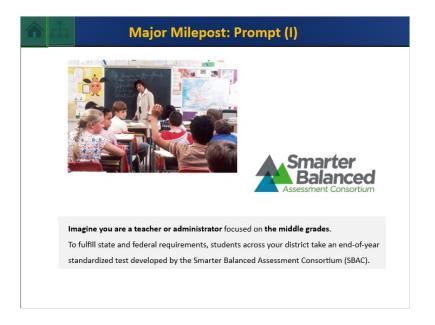
4.5 Bookmark: Major Milepost



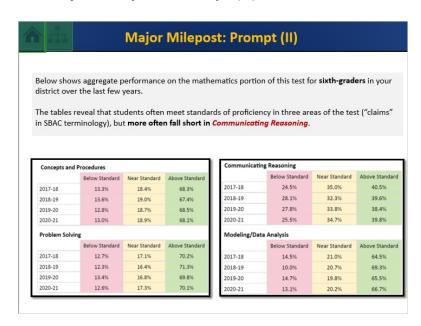
4.6 Major Milepost



4.7 Major Milepost: Prompt I



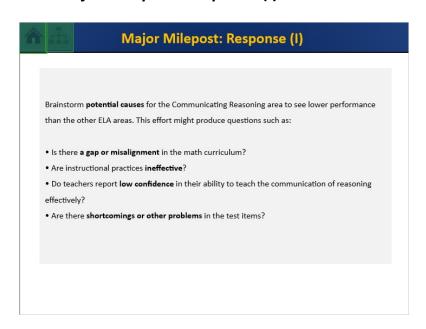
4.8 Major Milepost: Prompt (II)



4.9 Major Milepost: Prompt (III)



4.10 Major Milepost: Response (I)



4.11 Major Milepost: Response (II)

To address these questions, organize a committee of teachers to be tasked with carrying out the investigation. Specific tasks for this committee would include: • Identifying the specific learning standards associated with the Communicating Reasoning domain. • Locating a test blueprint and/or other documentation of SBA content. • Studying the curriculum for alignment to the standards and to the test items, in terms of both relevance (i.e., does the curriculum focus on the same things as the standards and test?) and representativeness (i.e., does the curriculum thoroughly cover the content of the standards and test?). • Reviewing the professional literature to identify best instructional practices for the communication of reasoning. • Engaging in a lesson study, surveying teachers for confidence levels, and observing current instructional practices.

Reviewing existing support and guidance for SBA score use, including any review of item bias.

4.12 Major Milepost: Response (III)



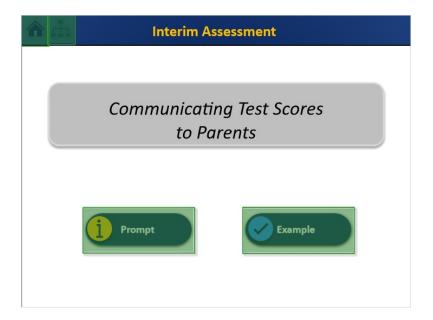
4.13 Bookend:Major Milepost



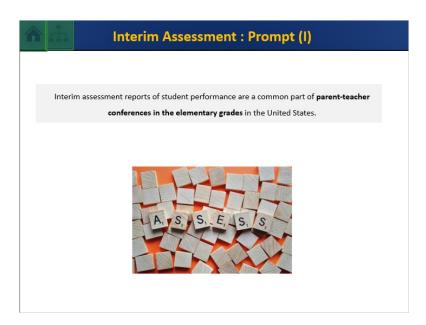
4.14 Bookmark: Interim Assessment



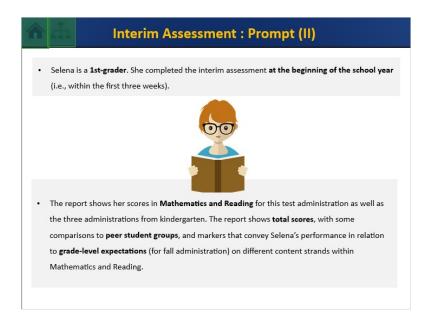
4.15 Interim



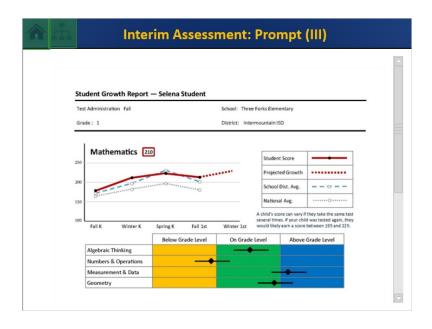
4.16 Interim Assessment: Prompt (I)



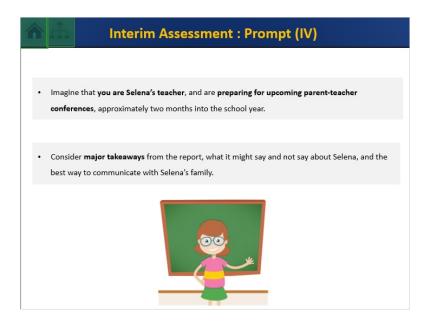
4.17 Interim Assessment: Prompt (II)



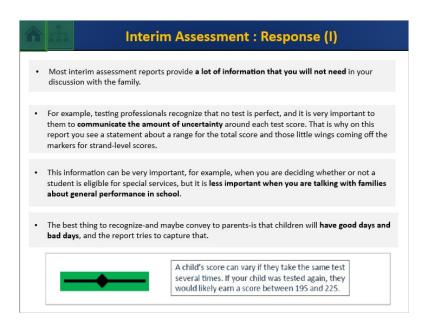
4.18 Interim Assessment: Prompt (III)



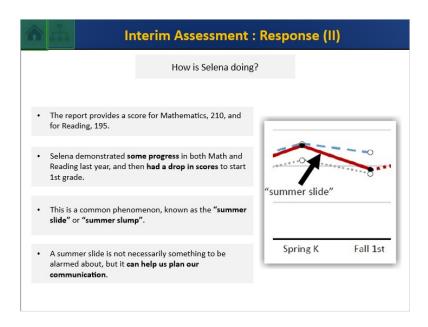
4.19 Interim Assessment: Prompt (IV)



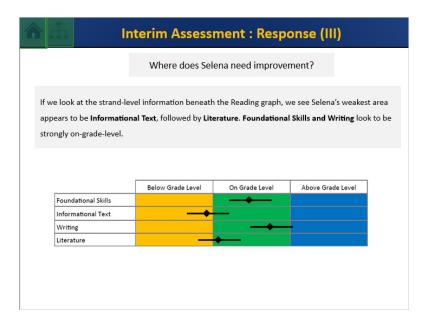
4.20 Interim Assessment: Response (I)



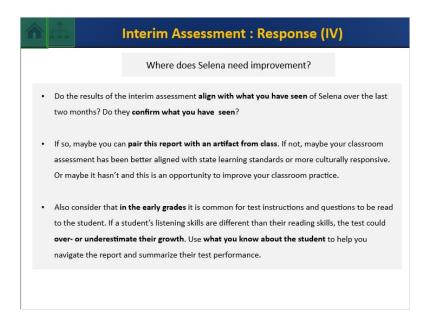
4.21 Interim Assessment: Response (II)



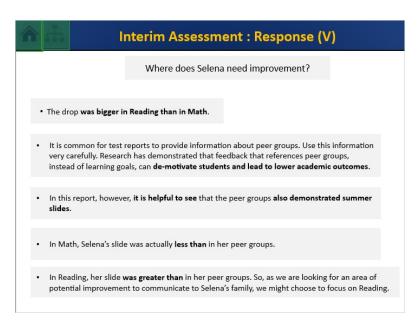
4.22 Interim Assessment: Response (III)



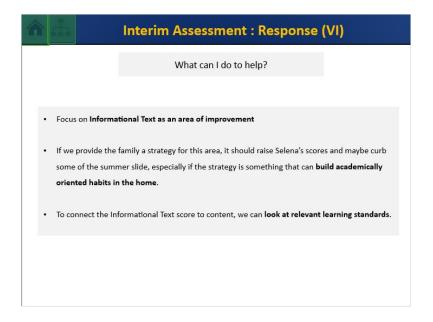
4.23 Interim Assessment: Response (IV)



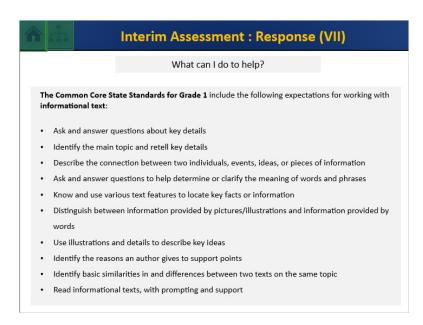
4.24 Interim Assessment: Response (V)



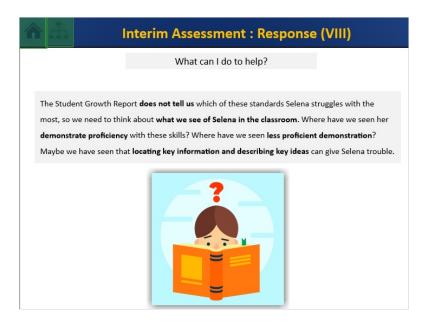
4.25 Interim Assessment: Response (VI)



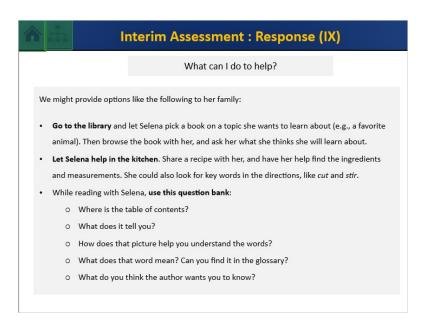
4.26 Interim Assessment: Response (VII)



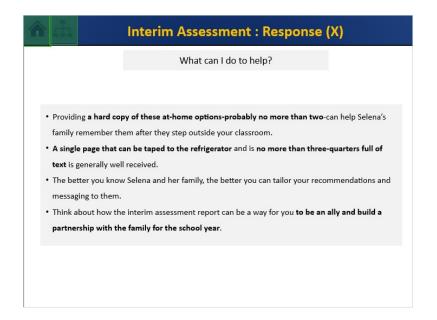
4.27 Interim Assessment: Response (VIII)



4.28 Interim Assessment: Response (IX)



4.29 Interim Assessment: Response (IX)



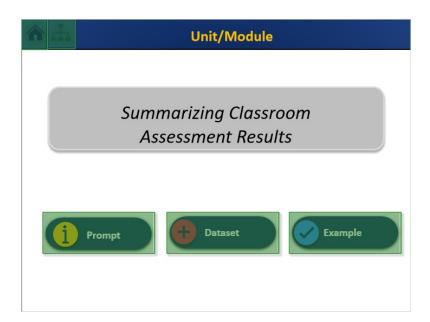
4.30 Bookend:Interim Assessment



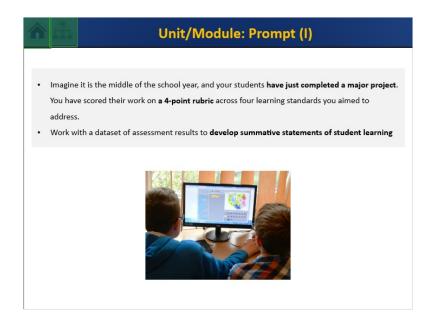
4.31 Bookmark: Unit / Module



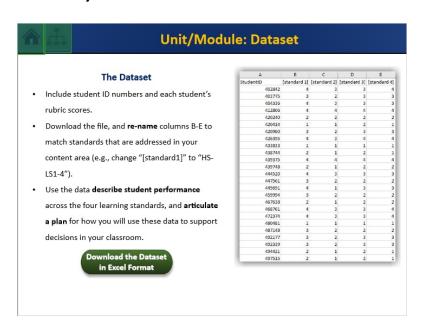
4.32 Unit/Module



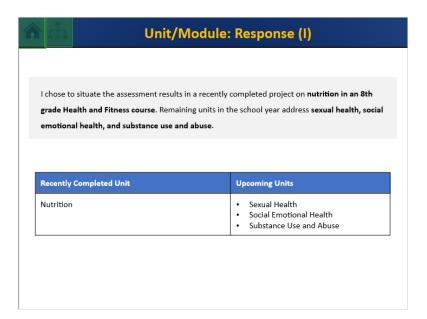
4.33 Unit/Module: Prompt (I)



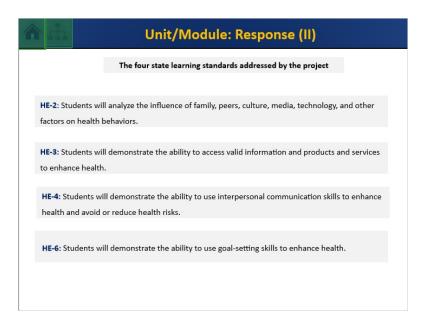
4.34 Unit/Module: Dataset



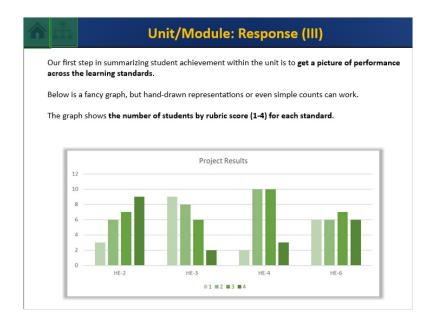
4.35 Unit/Module: Response (I)



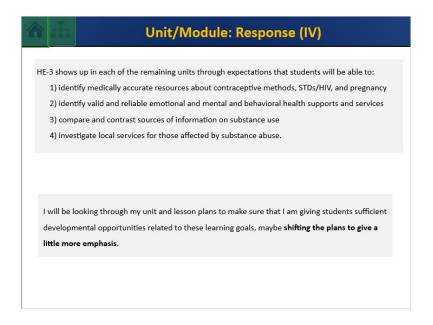
4.36 Unit/Module: Response (II)



4.37 Unit/Module: Response (III)



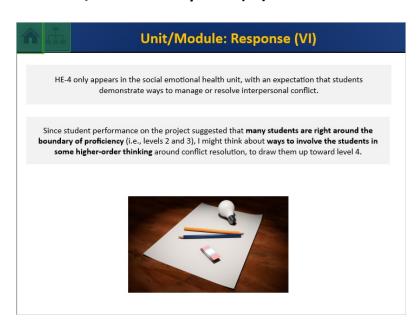
4.38 Unit/Module: Response (IV)



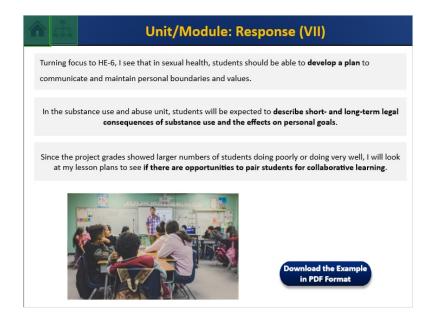
4.39 Unit/Module: Response (V)

Students performed the best in relation to HE-2. That learning standard had the most students achieving the highest level of proficiency and few students placing in the lowest level of proficiency. HE-3 showed the opposite pattern. It seems a lot of students are still progressing in this area. HE-4 and HE-6 were a mixed bag. On HE-4, many of the students scored in the middle of the grading scale, whereas HE-6 saw even performance across the score range. While I will continue to address each of the learning standards as they are relevant in the remaining units, including standards that were not addressed by the nutrition project, it seems some additional emphasis on HE-3, HE-4, and HE-6 is warranted. (If this pattern has been shown in previous coursework, then the evidence is stronger.) The state provides additional guidance and articulation of these standards by content area.

4.40 Unit/Module: Response (VI)



4.41 Unit/Module: Response (IX)



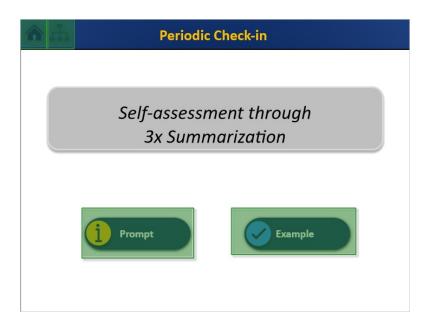
4.42 Bookend: Unit/Module



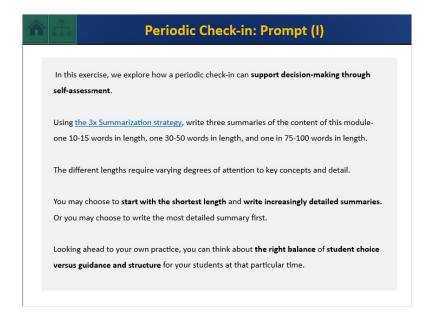
4.43 Bookmark: Unit / Module



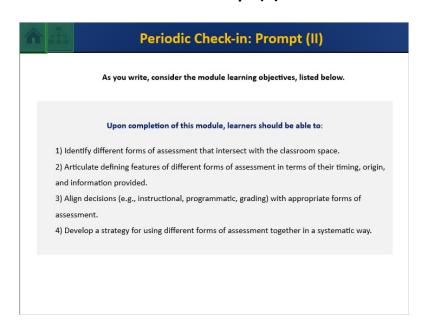
4.44 Periodic Check-in



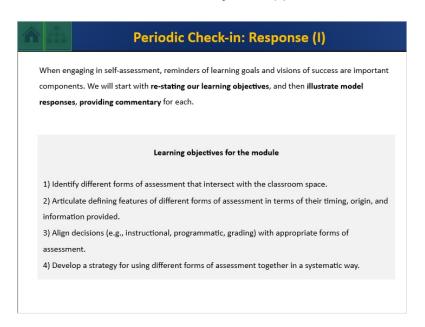
4.45 Periodic Check-in: Prompt (I)



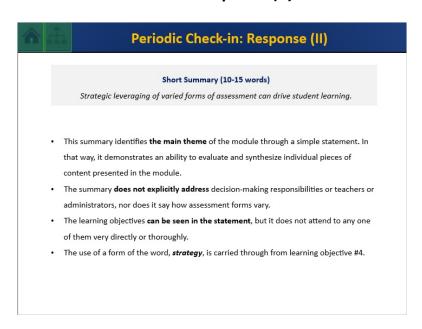
4.46 Periodic Check-in: Prompt (II)



4.47 Periodic Check-in: Response (I)



4.48 Periodic Check-in: Response (II)



4.49 Periodic Check-in: Response (III)

Periodic Check-in: Response (III)

Medium Summary (30-50 words)

Effective educators leverage varied forms of assessment to maximize student progress and make sound judgments about student achievement. They consider the timing, origin, and grain size of the information provided by each form of assessment. Alignment of assessments and decisions is key.

- The medium-length response demonstrates further evaluation of module content by what it
 includes and does not include.
- This response starts to add detail to the idea of "driving student learning". It also identifies the
 three characteristics the module used to distinguish forms of assessment (i.e., timing, origin, and
 grain size of the information), reflecting learning objective #2.
- The summary states the key takeaway of fitting the right assessment to the decision, reflecting learning objective #3.
- The summary does not yet provide detail on decision types or classifications of assessment forms.

4.50 Periodic Check-in: Response (IV)

Periodic Check-in: Response (IV)

Long Summary (75-100 words)

Effective educators leverage varied forms of assessment to maximize student progress. They consider timing, origin, and nature of the information when planning assessments that will inform decisions, such as those regarding curriculum, instruction, placement, interventions, pacing, grading, and motivation. Major milepost, interim, unit/module, periodic check-in, and in-the-moment assessments, ordered here by decreasing grain size, each have strengths and limitations.

- This longest response extends the summary to specifically name different forms of assessment, reflecting learning objective #1.
- It maintains the reflection of learning objective #2 by stating the distinguishing characteristics of
- The summary deepens the reflection of learning objective #3 by naming specific types of decisions.
- The way the summary ties grain size to strengths and weaknesses and introduces the idea of comprehensive and balanced assessment systems expands the demonstration of learning objective #4 and what it means to strategically use different forms of assessment.

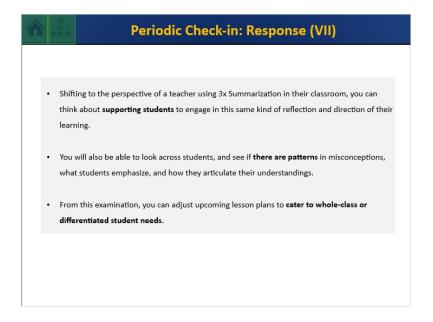
4.51 Periodic Check-in: Response (V)

Periodic Check-in: Response (V) Self-reflection/assessment As you compare your work to the models and self-assess, reflect upon the following questions: 1) Is there anything contradictory between your response and the model that might signal a misconception and a need to review module content? 2) Do your responses reflect a similar emphasis as the model responses, with varying degrees of elaboration? 3) Have you emphasized more extraneous information than the model? (The learning objectives and model responses emphasize the different forms of assessment and strategic alignment to decisions.) If yes, revisiting the Foundations section of the module or reviewing the structure of the Assessment Classifications section will help you align in emphasis. 4) Do you see ways in which your writing mirrors the writing of the model responses? Do you see, in the models, examples of how you could more elegantly and effectively convey information? Try building assessment literacy by revising your summaries with particular turns of phrase in mind.

4.52 Response (VI)

• Another way of representing the classroom results would be to look at students individually, and identify students who only earned scores of 1 or 2 across all standards. I could do the same for students who only earned 3s and 4s. These identifications could guide differentiated instruction strategies. • The project from the nutrition unit gives me a guide for planning my remaining units. Through those units, I will be sure to leverage periodic check-ins and in-the-moment assessment opportunities so that I have frequent and rich data to tailor my instructional approaches.

4.53 Periodic Check-in: Response (VII)



4.54 Bookend:Periodic Checking



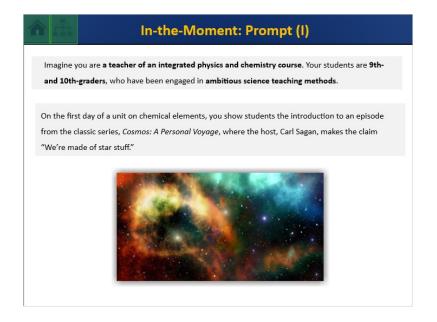
4.55 Bookmark: Unit / Module



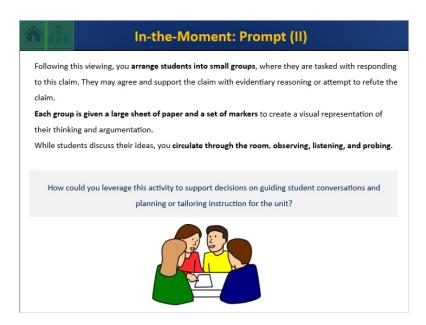
4.56 In-the-moment



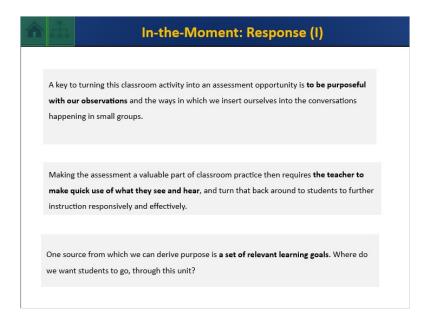
4.57 In-the-Moment: Prompt (I)



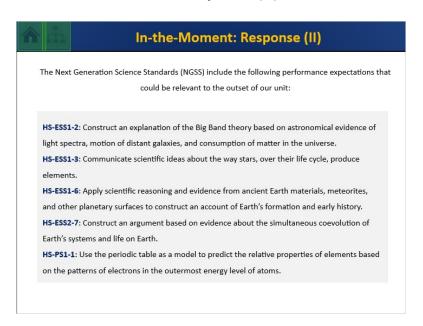
4.58 In-the-Moment: Prompt (II)



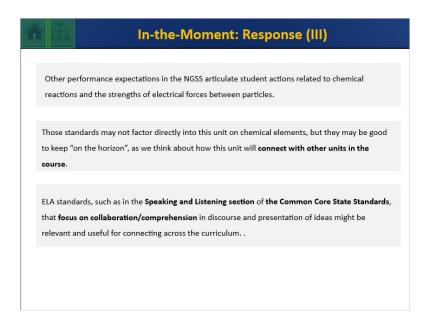
4.59 In-the-Moment: Response (I)



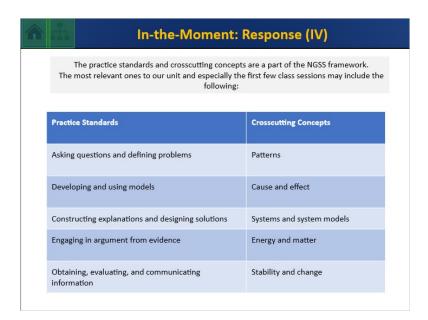
4.60 In-the-Moment: Response (II)



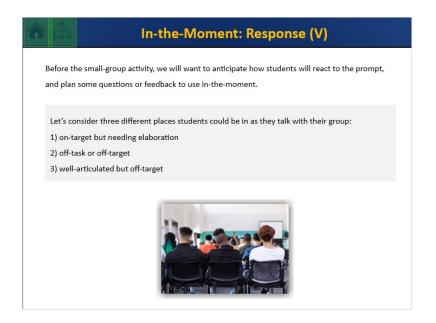
4.61 In-the-Moment: Response (III)



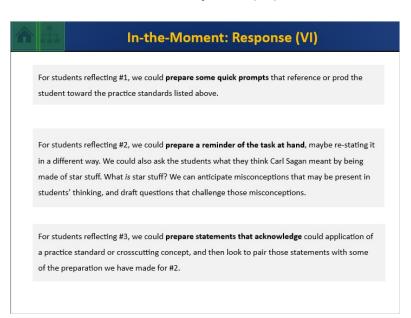
4.62 In-the-Moment: Response (IV)



4.63 In-the-Moment: Response (V)



4.64 In-the-Moment: Response (VI)



4.65 In-the-Moment: Response (VII)



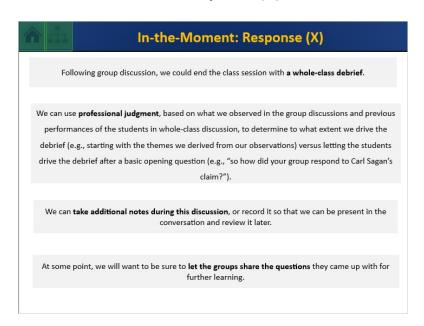
4.66 In-the-Moment: Response (VIII)



4.67 In-the-Moment: Response (IX)



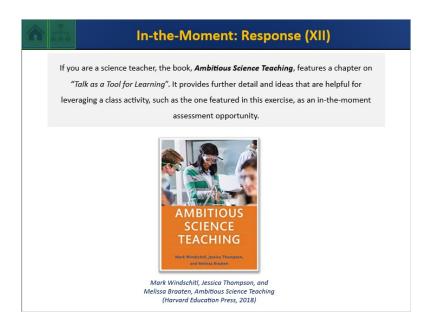
4.68 In-the-Moment: Response (X)



4.69 In-the-Moment: Response (XI)



4.70 In-the-Moment: Response (XII)



4.71 Bookend: In-the-Moment

