



Rhode Island Learning Champions

May 2, 2017

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TODAY'S PRESENTERS

Courtney Jacobs, Senior Associate



TODAY'S PRESENTERS

Erin Dukeshire, Senior Associate



This webinar is being recorded.

Feel free to ask questions any time or make comments using the chat space

You may want the Learning Champions webpage open in a browser on your computer.

http://greatschoolspartnership.org/ri-champions/

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For technical support contact: Great Schools Partnership 207-773-0505

CONNECTIONS

Agenda

Webinar Outcomes & Feedback Process

Review Drafts of Cross Curricular Performance Indicators

What Makes Strong Performance Indicators?

Feedback Round #1

Feedback Round #2

Webinar Survey & Questions

Outcomes

Reflect on your group's draft of Performance Indicators for Cross-Curricular Proficiencies.

Outcomes

Give feedback on another group's draft of Performance Indicators for Cross-Curricular Proficiencies.

Partnership







Goals

- Support a community of RI practitioner-learners to explore and support Proficiency-Based Learning in their classrooms, schools and/or districts
- Craft an exemplar set of proficiencies, performance indicators and scoring criteria for cross-curricular skills and content areas
- Design sample assessments aligned to proficiencies, performance indicators and scoring criteria

Process Review

- We divided into groups, with each group focusing on one Cross-Curricular Proficiency.
- Proficiencies are drawn from the Rhode Island Applied Learning Skills.
- Each group brainstormed Performance Indicators aligned to their proficiency and reviewed related Performance Indicators from other states and districts.
- Groups worked toward consensus on the list of Performance Indicators and identified next steps.

Feedback

On May 9, we will provide each Cross-Curricular Proficiency group with compiled feedback from other Champions, RIDE staff, and Great Schools Partnership Coaches.

Draft Review

http://greatschoolspartnership.org/ri-champions/

What are Performance Indicators?

Performance Indicators answer the question

What do students need to know and be able to do to demonstrate mastery of a graduation proficiency?

Performance Indicators

Are measurable.

Allow students to demonstrate their performance over time.

Taken together, allow us to determine mastery of a graduation proficiency.



What Makes Strong Performance Indicators?

Design Guide

Criteria	Weaker Statements	Stronger Statements
Alignment To what extent do the statements align with and describe the essential skills within the relevant graduation proficiency?	 Individually, define knowledge and skills which are not essential to the graduation proficiency; Taken together, the indicators fail to define the essential skills and knowledge within the graduation proficiency. 	 Use precise, descriptive language to define the essential skills and knowledge that demonstrate mastery in the graduation proficiency; Taken together, the indicators define the essential skills and knowledge within the graduation proficiency.
Transfer Do the statements describe knowledge, and skills that can be applied across multiple disciplines and that will be of value beyond a particular point in time?	 Describe topics that are only relevant to or applicable within a unit, textbook, resource, course, or program; Focus on factual content without connecting the statements to enduring cross-curricular and content-specific skills. Are "nice to know" but not essential for students to learn if they are going to succeed in the next unit, course, or grade level. 	 Require students to develop an understanding of relationships among principles, theories, and/or concepts; Require students to develop and demonstrate skills and knowledge that will endure throughout their education, professional careers, and civic lives. Answers the question: "What do we want students to remember, understand, and be able to do several years from now, perhaps long after they have forgotten the details?"
Cognitive Demand Does the statement encourage higher order thinking, deep conceptual understanding and transferable skill acquisition?	 Require only basic recall and lower-level cognitive skills, such as identifying, defining, summarizing, or listing; Do not require the application of knowledge to diverse or novel problems, texts, or situations. 	 Require students to demonstrate higher-order cognitive skills such as reasoning, analyzing, planning, interpreting, hypothesizing, investigating, or creating; Require the application of knowledge to diverse or novel problems, texts, or situations.

Design Guide

Criteria	Weaker Statements	Stronger Statements
Assessment Facilitation Are the statements measurable? To what extent does the statement encourage multiple and varied types of assessment?	 Fail to describe in precise and understandable language what will be measured; Are so discrete and numerous that it would be unmanageable for a teacher to grade and track all of them, or to support complex reasoning / higher order thinking. Suggest that a single task or activity can be considered a valid demonstration of proficiency. Are so complex that the details associated within the indicator are unmanageable and challenging to assess as a whole. 	 Help define the specific knowledge and skills that will be assessed and measured; Are detailed enough to give the student helpful direction; Are more fine-grained than graduation proficiencies, but broad enough to be assessed with a complex summative assessment task; Allow for multiple and varied options for students to demonstrate evidence of learning.

Review Process

Two rounds of feedback:

- Round 1: Review Own Group
- Round 2: Review Other Group

Open RI Champions Page in separate tab/ browser or click on the link we have here

Navigate back to Adobe webinar space to ask questions using the chat box



Round 1

Round 1: Directions

- Find your group's work on the RI Learning Champions site under the Cross-Curricular Proficiency you work on (or were assigned to work on)
- Review your OWN group's work on Performance Indicators
- Make notes in the box that says "Notes from Participants in Our Group"

Round 1: Questions to Consider

- Alignment?
- Transfer?
- Cognitive Demand?
- Assessment Facilitation?
- What important ideas are missing?
- What areas of overlap do you see?
- What is not clear?

Round 2

Round 2: Directions

- Each group is assigned to review the work of another group—those pairings are intentional
- Find the other group's "FEEDBACK FORM" on the RI Learning Champions' site under the appropriate Cross-Curricular Proficiency
- Make notes in the other group's feedback form.
 Questions to consider are embedded.

Round 2: Directions



NEXT STEPS

- You may continue to add comments and feedback to documents leading up to the May 9 session but they may not all appear in compiled feedback.
- Groups will be provided with feedback from RIDE staff,
 GSP staff and fellow Learning Champions
- During our May 9 in-person session you will have an opportunity to consider feedback and make revisions
- There will be an opportunity for Cross Curricular groups to work together if needed

UPCOMING EVENTS

May 9, 2017	In-person session at Rhodes on the Pawtuxet	8:30 am - 2:30 pm
May 23, 2017	Webinar #3	3 pm - 4 pm
July 27, 2017	Webinar #4	3 pm - 4 pm
August 8-9, 2017	In-person sessions	8:30 am - 2:30 pm each day

QUESTIONS & FEEDBACK

Feel free to send us additional **questions** using the contact information on the RI Learning Champions website.

Provide feedback on this webinar in order to help make future webinars as productive as possible

https://fs19.formsite.com/GSP1/form221/index.html

THANK YOU!

http://greatschoolspartnership.org/ri-champions/

