

[CCSS] Message #2: 9/29/11 CIV resources

Dear Arkansas educators:

This e-mail is intended to be a follow-up to the CCSS math CIV on September 29, 2011, and includes information referenced in the CIV.

1. Dr. Linda Griffith's 4 PowerPoint presentations: See attachments.
2. Descriptions of the remaining ARCCSS math CIVs: See attachment, "ARCCSSmathCIVs - Descriptions"
3. Sample Performance Assessment Resources from Dr. Griffith: See attachment, "Performance Assessment Resources"
Linda announced that future ARCCSS Math CIVs will continue the conversation about "learning progressions" and include discussions on lesson planning for formative assessments based on learning progressions.
4. Flexibility Waiver PowerPoint on USDOE website as mentioned by Dr. Laura Bednar: You can access the ppt through this link. <http://www.ed.gov/esea/flexibility/support-for-states>
5. PARCC Model Content Frameworks: Link as mentioned by Tommy Coy (ADE/Assessment): <http://parconline.org/parcc-content-frameworks>
6. Example of "a" Construct Map: See attachment, "Theory of Measurement (ToM)"
Linda provided this example written by Rich Lehrer.
7. Accessing the Recordings of the ARCCSS Math CIVs on the Dawson Education Cooperative's Snap Stream Server: See attachment, "AccessingDawsonSnapStream."

Please share this information with other Arkansas educators! A special thanks to Bill Nielsen for pulling all of this information together.

Want to add an Arkansas educator to this distribution list? Contact Abby Cress at abby.cress@arkansas.gov <<mailto:abby.cress@arkansas.gov>> and provide contact's name, district name, and e-mail address.