

COLORADO SPRINGS SCHOOL DISTRICT ELEVEN
Dr. Michael J. Thomas, Superintendent
Phoebe Bailey, Assistant Superintendent – Personnel Support Services

**District Accountability Committee
Full DAC Committee Meeting**

November 18, 2021
Hybrid – In person and WebEx
Tesla, Room 116
6:00 – 8:00pm

1. Welcome/Introductions/Opening Remarks– Velvet Stepanek, DAC Chair– 10 minutes
2. Spotlight – Anastasia Lockwood, Community Liaison-Queen Palmer ES-Velvet Stepanek – 10 minutes
3. Math Curriculum & Programs – Karol Gates, Phillip Hutcherson, Paul Bunge – 60 minutes
4. Training & SAC Support Subcommittee Report – Lyman Kaiser – 10 minutes
5. Budget Subcommittee Report – Michael Reyes – 10 minutes
6. Accreditation Subcommittee Report – Marion Clawson – 5 minutes
7. Membership Subcommittee Report – Joseph Mezzofante – 5 minutes
8. Miscellaneous/closing – Velvet Stepanek – 10 minutes

T & SS meetings, December 7, January 11, February 1, March 2,
April 5, May 3, via WebEx

SAC Training, January 27, April 7, In person (Tesla) and via WebEx

DAC meetings, No meeting in December, January 20, February 17, March 17, April 21, May 12, via in person (Tesla) and WebEx



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Part A – DreamBox (and other questions related to programming)

Paul Bunge – paul.bunge@d11.org

Menu Options – ES/MS Menu Options



ELEMENTARY Math Menu

NOTE: ES Core and Supplemental Math Materials will be under a competitive review this year!

Core

- Florida Math (Grade 6 Affirm):** In-Sync Student Digital Materials, Teacher Digital Suite) Please note All EngageNY Open Education Resources are also available as needed. Chipota, Monroe, Penrose, Aushon, Taylor, Trailblazer, Fremont, Wilson, Grant, Adams, Rogers, Steele, Keller, Queen Palmer, West MS and SPARK K-8
- Math Expressions** 2018 edition (student digital licenses and teacher digital management) Century 3, Twinkl, Rudy, Jackson, Howbert, McAuliffe, King, Martinez, Scott, Columbia, Carver, Edison, Midland, West ES, Bristol, Henry, Buena Vista, Freedom, Madison, Stratton

Supplement and Intervention

- ST Math** Rudy, Howbert, Martinez, Columbia, Carver, Edison, Midland, West ES, Trailblazer, Chipota, Adams, Stratton, Keller, Buena Vista
- Dreambox** Freedom, Madison, Steele, Rogers, Turin, Jackson, McAuliffe, King, Scott, Bristol, Henry, Taylor, Monroe, Penrose, Aushon, Fremont, Wilson, Grant, Queen Palmer, Spork K-8.

Mathematics Literacy Support

Exemplars Math All K-5 Sites

BPJ5

MIDDLE SCHOOL Mathematics Menu Overview

NOTE: MS Core and Supplemental Math Materials will be under a competitive review this year!

This is a snapshot of school instructional resources for Literacy and English Language Arts beginning in the 2021-22 school year.

Core

Sites can choose either option:

- Florida Math (Grade 6 Affirm):** In-Sync Student Digital Materials, Teacher Digital Suite) All EngageNY Open Education Resources are also available for sites to use as needed. WEST MS and SPARK K-8 (Pilots)
- Big Ideas Math** Jenkins MS, Russell MS, Mann MS, Sabin MS, Achieve MS, Tesla MS, North MS, Galileo MS

Supplement and Intervention

SUPPLEMENTAL - All 6-8 Sites

- Dreambox**

Mathematics Literacy Support

All 6-8 Sites

Exemplars Math Supports the ability to authentically read, write, think and communicate using a mathematics approach.

Why Dreambox instead of ST Math?

Keep in mind that both options were available for principals to choose from.

BPJ6

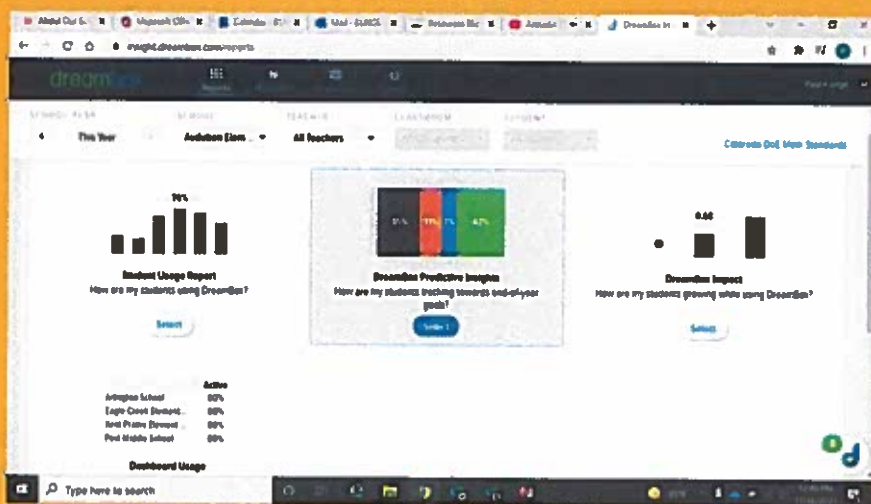
- **Potential Reasoning #1:** ST Math has been in the district for a while and accountability was attached to usage for schools who opted in.
- **Potential Reasoning #2:** A lot of schools piloted Dreambox during Summer Bridge and positive feedback was given from both staff and students who used it during that time.
- **Potential Reasoning #3:** The conversation around teacher support and student interest were what may have swayed more sites from switching to Dreambox.



Available Reports

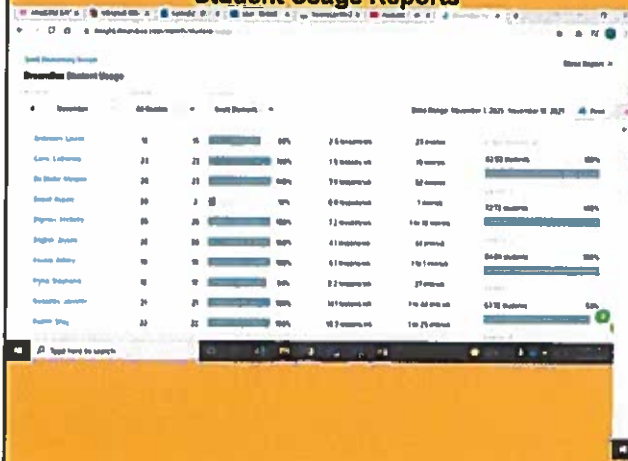
From the Admin portal

BPJ7

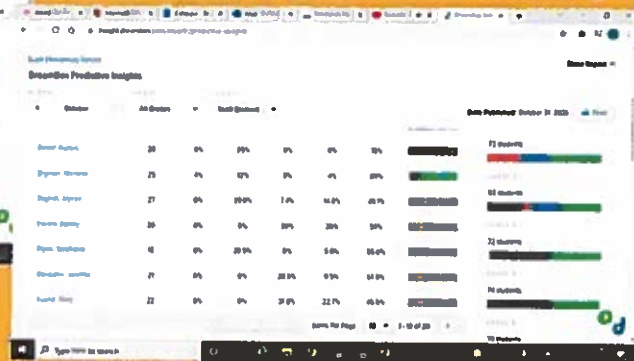


Available Reports

Student Usage Reports

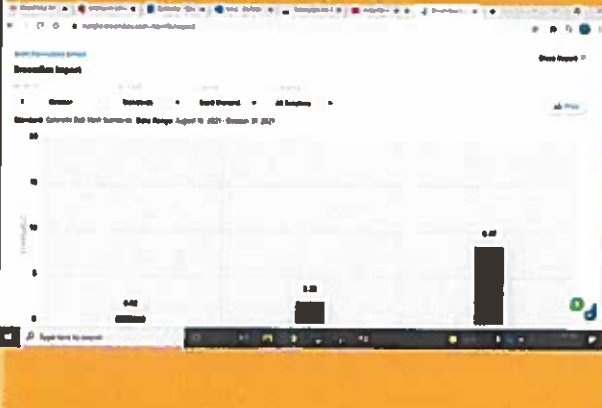


Predictive Insights on Student Proficiency

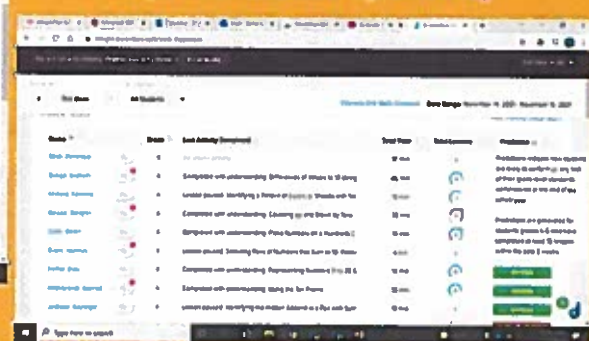


Available Reports

Standards Mastery Reports

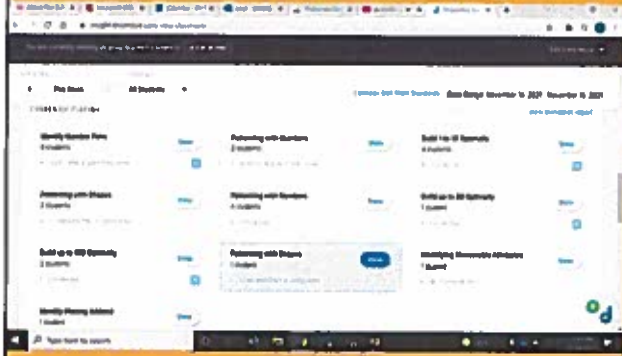


In depth look at student proficiency

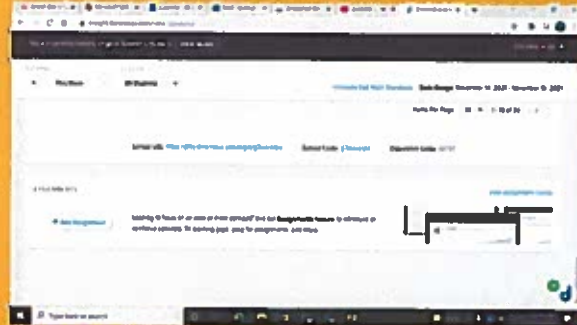


Available Reports

What each student is currently working on



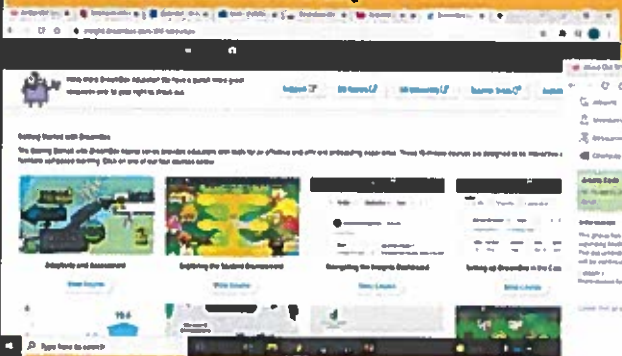
Teachers can align assignments to teaching that is current to what they are learning.



BPJ8

Teacher Support

DreamBox University



Schoology Group with Ongoing PD Updates (For Dreambox we have monthly office hours)



Middle School Programming

Big Ideas vs. Eureka

- West MS is piloting Eureka this year in 7th grade.
- Some schools are using Springboard for Pre-AP coursework and Big Ideas Math

The big push will be to include K-8 on the math compete so we can have mainstream programming for all courses offered in this bandwidth.



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Part B – RFP Process

(K-8 Math compete)

Paul Bunge – paul.bunge@d11.org

Policy around RFP's

- IJJ and IJJ-R Policies
- We are going to compete our Tier I and Tier II programming, in order to secure long-term contracts.
- We will be competing our piloted programs that were used this year as well as opening it up to any vendor to submit their programming through the "Bonfire" platform.

Tool used to "vet" programs

- Our initial "down-select team" will use "Ed Reports" for the initial vetting process.
- We will also be looking at various other evaluation rubrics to help us determine what works best for our team and our process.
- Some supportive links we will use to help determine this:
 - <https://nextgentime.org/>
 - <https://www.achieve.org/our-initiatives/equip/tools-subject/math> (EQUIP Rubrics)
- **I really want our team to be included in the process for creating/choosing our rubric that we will use to "vet" the finalized programs*

Initial “Down Select” Team

- Paul Bunge – Math/STEM Facilitator
 - Phillip Hutcherson –
 - Janie Vose – 5th grade teacher
 - Michelle Digman – 3rd Grade teacher
 - Tina Gray – Middle School Math teacher
-
- When we go through the final evaluation we will put together a more in-depth team to help evaluate our final program selection.
 - These members will be selected from an application form process. My hope is to get as many stakeholders involved as possible.

Questions?

- Here are links to the demo accounts for the digital suites for Eureka Math and Math Expressions (2018).
- <https://digital.greatminds.org/>
- www-k6.thinkcentral.com

EVENT	PROJECTED DATE	COMMENTS
Solicitation Issued	December 1, 2021	Posted on District website (www.d11.org) and Bonfire under solicitation number
Vendor Questions to Contracting Officer	December 7, 2021 by 3:00 PM (MT)	Questions must be submitted on Bonfire
Response to Vendor Questions	December 9, 2021	Questions will be posted on Bonfire
Offers Due	January 3, 2022 by 3:00 PM (MT)	Submit through Bonfire
Initial Down Select: Vendors selected will move to the final evaluation/down selection	January 10 – 21, 2022	
Final Evaluation of Down Selected Vendors: Top ranked vendors will move to the Vendor Presentations	January 24, 2022 – February 4, 2022	Notification to vendors moving to demo phase NLT February 4, 2022 via Bonfire
Clarification/Technical Conference Call	January 24, 2022 – February 4, 2022	If needed.
Vendor Presentation/Demo/Sandbox	February 7 - 11, 2022 "SAVE THIS DATE"	Virtual
Past Performance Reference Checks	Ongoing During Evaluations	
Contract Negotiations/Final Vendor Selection	February 11 - 18, 2022	
Community Review	February 21 - 25, 2022	Only for new instructional programs.
Board of Education Approval	April 13, 2022	If needed.
Anticipated Award Date	April 14, 2022	
Start Work/Implementation	April 15 2022	
Setup Completion/Go Live	July 1, 2022	