



Instructional Materials Open House

Oct. 9, 2025

6:00 PM – 6:30 PM

[ZOOM LINK](#)

OPEN HOUSE FORMAT:

- **Presenters will take up to 7 minutes to provide an overview of the requested material(s).**
- **Participants can ask clarifying questions throughout the presentation via the chat function on Zoom. After a total of 10 minutes, the next item will be reviewed.**
- **After all materials have been reviewed, participants can take up to 2 minutes to provide comments on any of the items that were on the agenda. These comments will be summarized and provided to the school board.**
- **Only participants who have students within the Davis School District will be allowed to provide comments.**
 - **Participants wishing to provide comments can make the request within the chat. In the chat, the commenter should provide their child's school.**
- **They will then be unmuted to provide 2-minute comment.**
- **Items or topics not on the agenda will not be discussed or covered.**

Materials in Review

Books/Novels:

1. *Canyon's Edge* – Request for grades 7+
 - a. [Canyon's – Google Docs](#)

Science Supplemental SEED Storyline Lessons

Description: The Utah Office of Energy Development has created some lesson material that teachers can use in conjunction with the current curriculum, which is based on the SEED Storylines. These lessons are designed for K-12 students and include hands-on activities that connect to Energy and Energy Resources. They have been viewed by the Teaching and Learning Department and seem to be great resources for teachers to use district-wide as supplemental lesson material.

- [Utah Office of Energy Curriculum](#)

Digital Software Requests:

- a. Title: GDevelop
 - i. LINK: <https://gdevelop.io/education>
 - ii. Subject: CTE / Catalyst Center (Grades 10-12)
 - iii. Description: Computer game development curriculum and development interface used by students to create their own games and host the games for online use.
 - iv. For Review: <https://gdevelop.io/education>

- b. Title: AWS Academy
 - i. LINK: <https://aws.amazon.com/training/awsacademy/>
 - ii. Subject: : CTE / Catalyst Center (Grades 10-12)
 - iii. Description: Online curriculum for internet/network cybersecurity. Catalyst Center wishes to use this for AWS Academy courses at the Catalyst Center only. A fully contained curriculum and learning management system for delivering content, completing assignments, and for teacher assessment of skills learned.
 - iv. For Review: <https://aws.amazon.com/training/awsacademy/#topic-0>

- c. Title: FoolProofMe
 - i. LINK: <https://www.foolproofme.org>
 - ii. Subject: General Financial Literacy (Grades 9-12)
 - iii. Description: Supplemental curriculum for General Financial Literacy, including articles, videos, and other content. Students will log in, view the assigned content, and complete the assigned tasks on the site.
 - iv. For Review: <https://www.foolproofme.org>

- d. Title: Classe Numerique
 - i. Link: <https://classe-numerique.fr>
 - ii. Subject: Elementary French, math (Grades 1-6)
 - iii. Description: Online learning management tool for teaching students in French as the base language to teach students math skills
 - iv. Review: <https://classe-numerique.fr>

- g. Title: Matheros
 - i. LINK: <https://matheros.fr>
 - ii. Subject: Elementary French, math (Grades 1-6)
 - ii. Description: Supplemental curriculum activities for learning math in French
 - iii. Review: free account available at <https://matheros.fr>

ATTENDEES: