



**MINUTES OF
SCOTTSDALE UNIFIED SCHOOL DISTRICT NO. 48
Upper-Level Math Curriculum Adoption Committee
8500 E. Jackrabbit Rd. MDA-B
Date: December 1, 2025 Time: 3:00 PM - 5:00 PM**

Call to Order

Meeting was called to order at 3:00 PM.

Attendance - (came or left the meeting early)

Present: Ted Anderson, Runa Bianchi, Casey Boerner, Kellen Castillo, Shannon Chappell, Kyle Christensen, Jay Conyers, Jennifer Dukelow, Lauren Goldfish, Janine Helton, Tiffini Johnson, Pam Kirby, Stephanie Laviola, Kelsey Maslowski, Kim McClure, Jessica Merrills, Tom Roxborough, Nathalie Vitale, Shannon Yoesle.

Absent: Lucas Walls, Eloy Yndigoyen

Committee Chairpersons: Dr. Tamara Jagodzinski, Carline Fried, Carrie Chapman

Committee Support: Dede Johnston

Information/Discussion and Possible Action

2. Approval of December 1, 2025 Meeting Agenda - Information/Discussion or Possible Action Item

Carline Fried

- Motion: Kelsey Maslowski moved to approve the agenda for 12-1-2025 as written.
- Seconded: The motion was seconded by Jen Dukelow.
- Vote: A vote was taken, and the motion passed with a unanimous decision

3. Approval of Minutes for November 17, 2025 -

Carline Fried

- Motion: Kelsey Maslowski moved to approve the minutes for 11-17-2025 as written
- Seconded: The motion was seconded by Ted Anderson.
- Vote: A vote was taken, and the motion passed with a unanimous decision.

4. Committee Members -

Carline Fried

- Committee members received an overview of state and local regulations for District committees. Topics included in the presentation were aspects of Arizona Sunshine Laws with topics including: open meeting laws, public records requests, agendas, having a quorum for each meeting and conflict of interest. The purpose is to create a public policy that official public business be transacted with transparency.

- Committee members were reminded to conduct all committee-related business within the time and space of formal committee meetings
- In a public records request any conversations via email, text, or recorded phone messages can be requested whether from a personal or district issued phone or computer.

5. Committee Goals -

Carline Fried -

- A review of SUSD's Strategic Plan, Goal #1: Academic Excellence, and Goal #5: Optimized resources were discussed.
- Purpose: The purpose of the Upper-Level Math Curriculum Committee is to review, evaluate, and recommend quality and appropriate textbooks and instructional resources for approval by the district Governing Board.
- Objective: The committee will:
 - Review rubric criteria to be used to evaluate math textbooks and resources.
 - Review and evaluate math textbooks and instructional resources.
 - Recommend textbooks and instructional resources to the Governing Board for formal approval and adoption.

6. Committee Norms and Expectations -

Carline Fried -

- Be fully present; be open to new ideas; be mindful of how often and how long you speak; listen to understand and ask questions for clarification; support the group's recommendation after consensus is reached.
- A slide was shared with the committee norms and how the committee will come to a decision.
- Clarifying Decision - Making Process Defining Consensus. All points have been heard, the will of the group is evident even to those who most oppose it.

7. Committee Timeline -

Carline Fried -

- The timeline for the committee was reviewed.
- Public Display of materials has begun - no visitors as of today.
- Vendor Presentation invitations will be sent out this week.
- Vendor Presentations for selected materials will be January 12, 2025
- Teachers will be provided with a sub number for this day.
- First Read to Governing Board, February 10, 2026
- Second Read and possible action, March 10, 2026
- Public Display ends - March 10, 2026

8. Rubric Results and Data Dive

Carline Fried -

Quick updates:

- Materials update: Wiley Publishing finally sent 1 copy of the TE for *Elementary Differential Equations & Boundary Value Problems*. Still not sure if we will get a copy of the student edition.
- Pearson has sent T.E.'s for the AP Statistics book, *Modeling the World, 6th edition*. They had been on backorder.

Slides were shown for each subject showing the results of the scored rubrics. The committee discussed the results and came to the following consensus for which companies/ products they would like to invite to the Vendor Presentation Day on January 12, 2026.

9. Reach Decision on Finalists-

Carline Fried -

- **AP Calculus AB/ BC -**
BFW Publishers: *Calculus for the AP Course* 4th edition 9780137423699
The committee would like to consider keeping their current curricular resource.
- **Algebra 3 w/ Trig. -**
The committee would like to keep the current Pearson Education *Algebra and Trigonometry 6th edition 2022*.
- **PreCalculus (TPC/HTPC) -**
Pearson Education: *Precalculus Enhanced with Graphing Utilities*, 9780135371862 (2026)
Pearson Education: *Precalculus*, Blitzer 9780137423774 (2022)
- **AP PreCalculus -**
Pearson Education: *Precalculus Graphical, Numerical, Algebraic* 11th edition 9780138049324 (2024)
The committee will also listen to presentations for the PreCalculus products.
- **AP Statistics -**
BFW Publishers: *The Practice of Statistics for AP* 9781319409340 (2024)
Pearson Education: *STATS Modeling the World 6e* 9780137833634 (2023)
Both of these books are being updated to reflect changes in the CED. Vendors will be contacted to learn more.
- **Financial Math Personal & Family -**
Goodheart-Willcox: *Math for Financial Literacy* 9781649255112 (2023)
McGraw Hill: *Focus on Personal Financial Literacy* 9781265634957 (2024)
Pearson Education: *Personal Financial Literacy* 9780138113155 (2024)
- **AP Computer Science -**
Currently this class is only offered 'online', therefore the committee decided not to purchase any materials; they will continue to use Florida Virtual for curriculum.
- **Calculus 3 Differential Equations -**
Cengage: *Calculus AP Edition* 12e 9780357872666 (2023)
Wiley: *Elementary Differential Equations & Boundary Value Problems* 12th edition 978-1-119-77769-4 (2021)
The committee would like to consider keeping their current Differential Equations curricular resource.

10. Future Meetings -

Monday, January 12, 2026 8:00 AM - 3:00 PM Vendor Presentations

At the Mohave District Annex (MDA) 8500 E. Jackrabbit Rd. Scottsdale, AZ 85250

Adjournment:

Meeting was adjourned at 3:36 PM

Dated this day, Monday, December 1, 2025