



Proclamation 2024 - Science K-12 Adoption Committee Members, Action Plan, and Calendar of Meetings

District Level Committee		
Name	Department	Position
Dr. Lilia Nanez	Curriculum and Instruction	Associate Superintendent
Lisa Wills	Curriculum and Instruction	Executive Director
Caitlin Couch	Curriculum and Instruction	Coordinator
Jennifer Wimberley	Curriculum and Instruction	Specialist
(Aide) Shelli Emiliano	Curriculum and Instruction	Specialist
Bridgette Casas	Curriculum and Instruction	Specialist
Angela Johnson	Curriculum and Instruction	Specialist
Diane Harlan	Curriculum and Instruction	Specialist (retired)
Misty Hiner	Special Education	Supervisor
Rosemary Valadez	Advanced Academics	Specialist
Natalie Rubalcado	Early Childhood	Specialist
Leslie Wilson	Special Education	Former Executive Director
Heather Dolloff	Bilingual/ESL	Secondary ESL Coordinator
Fabiola Soto	Bilingual/ESL	Elementary Bilingual Specialist
Amanda Webber	Digital Learning	Specialist
Til-lois Calhoun	Digital Learning	Specialist

Elementary Committee

Name	Campus	Position
Stephanie Clark	Milam	5th Grade Teacher
Erika Pocaterra	Hays	4th/5th Bilingual Teacher
Jessica Brown	Buice	3rd Grade Teacher
Memrey White	Fly	4th Grade Teacher
Gabriel Mendez	West	5th Grade Teacher
Andrea Soto	Goliad	3rd Bilingual Teacher
Allisha Pierce-Deshazo	Hays	Instructional Coach
Brittani Espino	Alamo	Instructional Coach
Teri McLeod	Cameron	5th Bilingual Teacher
Timothy (Augustus) Young	San Jacinto	5th Grade Teacher
Laurie Bruner	Pease	Kindergarten Teacher
Maria Celaya- Borrego	Austin	Elementary 1 (1st - 3rd) Teacher
Dora Celaya- Borrego	Austin	Elementary 2 (4th - 6th) Teacher
Rebecca Wright	EK Downing	5th Grade Teacher

Middle School Committee

Name	Campus	Position
D'Andra Hendricks	Wilson and Young MOH	8th Grade Teacher
Devon Vasquez	Wilson and Young MOH	8th Grade Teacher
Mark Glasscock	Crockett	7th Grade Teacher
Marissa Gordon	Bowie	8th Grade Teacher
Leticia Cruz	Crockett	6th Grade Teacher
Erik Acosta	Bonham	8th Grade Teacher
Michaela Hansen	Nimitz	7th Grade Teacher
Tabitha Najera	Nimitz	6th Grade Teacher

High School Committee

Name	Campus	Position
Madhumita Samayamanthula	Odessa High School	Biology and IB Biology Teacher
Rosa Glover	Odessa High School	Physics and IB Physics Teacher
Shelley Wright	Permian High School	Forensics and DC Geology Teacher
Maria Lopez	New Tech Odessa	Physics and AP Physics Teacher
Rochelle Manalastas	Odessa High School	Biology and AP Biology Teacher
Zondra Pointer	Odessa High School	Chemistry and IB/AP Chemistry Teacher
Judith DeLeon	Odessa High School	IPC Teacher
Travis Cooper	Odessa Collegiate Academy	Biology Teacher
Jennifer Livesay	Permian High School	Biology and AP Environmental Systems Teacher
Elizabeth Wilbanks	Permian High School	CT Biology Teacher
Kristi Weaver	Permian High School	MCL - Biology Teacher
Laura Box	Permian High School	AP Biology and Astronomy
Christopher Molina	Permian High School	IPC Teacher
Usharani Mallavarapu	Permian High School	Physics Teacher
Rebecca Joy	Permian High School	Department Chair - Chemistry and AP Chemistry Teacher
Rebecca Orcutt	Odessa High School	Department Chair - AP Physics and Forensics Teacher
Cassidy Reddell	Permian High School	Chemistry Teacher
Stephanie Marin	Odessa High School	MCL - Biology Teacher
Rachel Glasscock	New Tech Odessa	Chemistry Teacher

ECISD Adoption of Science Instructional Materials Action Plan

Month	Action Step(s)
April - May 2023	<ul style="list-style-type: none"> The content coordinator works with DLT, content specialist, and campus leadership teams to attend a materials preview meetings to determine the top 5 vendors that will make the cut for the full adoption process.
August - September 2023	<ul style="list-style-type: none"> The content coordinator works with DLT, content specialist, and campus leadership teams to appoint science adoption committee members. (SACMs) Ensure all of the following have representation: teachers, admin, and digital learning and IT
September – November 2023	The content coordinator provides a list of SACMs when complete, to the IMA team/Associate Superintendent
September - December 2023	<ul style="list-style-type: none"> SACMs will attend a TEKS Alignment and 3D Learning Training SACMs and the content coordinator develop a needs assessment (a Google Form) for instructional materials to send out to teachers. (We will make sure to base this on materials that have been released from TEA - full review ready ~August 2023)
October - December 2023	SACMs use the results of the needs assessments to develop specifications and evaluation instruments for instructional materials. (Pick and tweak the rubrics from Texas Agencies for District use)
November - December 2023	The content coordinator reviews needs assessments and results with DLT; Coordinator starts requesting textbook samples from vendors and sending out campus no-contact letters.
October 2023 - January 2024	District Textbook Meeting with SACMs to review district rules, guidelines, and expectations.
November 2023 - February 2024	<p>(TEA Releases approved list - Scheduled for November 2024 Board Meeting)</p> <ul style="list-style-type: none"> SACMs review instructional materials, attend presentations, and seek input from campuses. A public viewing/ hearing notification will be placed in the Odessa American/District Website/Facebook/Twitter. SACMs vote on their top 3 materials per course/grade level and submit findings to IMA Coordinator. The district's IMA contracts will be sent to the top 3 vendors.
January - March 2024	<ul style="list-style-type: none"> Public Hearing of Instructional Materials at the Instructional Materials Building. The IMA team approves IMA expenditures or requests proposal revisions The district engages in contract negotiations with vendors.
March 2024	<ul style="list-style-type: none"> SACMs submit the proposed adoptions to the Associate Superintendent of Curriculum and Instruction who then sends them to the school board for final approval Once approved Purchasing Department initiates the ordering process.

ECISD Adoption of Science Instructional Materials Meetings

Publisher	Date of Presentation	Time of Presentation	Location of Presentation	Grade Band Covered
Cengage/Nat Geo	January 10th	<i>Dinner at 5:30 and the Presentation will begin promptly at 6:00 and will conclude at 8:00</i>	<i>IMA Building 119 E. 52nd Street Off of Andrew Highway behind Texas Burger</i>	High School Only
McGraw Hill	January 11th			All Grade Bands
Discovery Education	February 1st			Elementary and Middle School Only
STEMscopes	January 18th			All Grade Bands
SAVVAS	January 23rd			All Grade Bands
Summit K-12	January 25th			All Grade Bands
Committee Debrief and Final Ranking	March 8th	1:30-4:00		All Grade Bands

ECISD Final Selection for Science Proclamation 2024	
Kindergarten	McGraw Hill
1st Grade	
2nd Grade	
3rd Grade	
4th Grade	
5th Grade	
6th Grade	SAVAS
7th Grade	
8th Grade	
IPC	McGraw Hill
Biology	McGraw Hill
Chemistry	McGraw Hill
Physics	McGraw Hill
Aquatics	McGraw Hill
Forensics	Cengage
Astronomy	McGraw Hill
Environmental Systems	McGraw Hill
Anatomy and Physiology	McGraw Hill
AP Biology	SAVAS
AP Physics	SAVAS
AP Chemistry	SAVAS
AP Environmental Systems	SAVAS

Guiding Questions for Adoption	
<p><i>In thinking about making a selection that will be with us for the next 8 years. Let's think through the following questions to ensure we are making the right decisions for the right reasons. Our decisions needs to be completely objective and backed by evidence. Opinions needs to come in to play only when it comes to support.</i></p>	
Elementary Primary Resource	Secondary Primary Resource
McGraw Hill Summit K12	Discovery ED STEMscopes SAVAS McGraw Hill STEMscopes SAVAS Summit K12
Which 2 platforms are you ok with getting rid of right off the bat?	
As an individual, decide the ranking of each of the 3 remaining platforms.	
Of these platforms, which pieces fall into each of the categories: A must, nice to have, not needed.	
Think about this in terms of print materials for teachers and/or students, hands on equipment kits, lab re-fill kits, student consumable workbooks, digital access, etc.	
Based on the conversations above, can you come to an agreement on the order of the top 3 platforms?	
Let's think thoroughly about all that the winning platform has to offer.	
Now, let's think about the ideal supplemental resources that would complement this platform.	
Use this padlet to go through and record your thoughts for the must, nice to have, and not needed.	
As you submit your response, please make sure you include your name, campus and grade level.	
Padlet Links	
Elementary	Secondary
Supplemental Resource List: Legends of Learning NewsELA Sirius Mystery Science Gizmos Texas Gateway (free) Learn360 (free) BreakoutEDU Merge Cubes	Supplemental Resource List: Legends of Learning NewsELA Sirius Gizmos Texas Gateway (free) Learn360 (free) BreakoutEDU Vernier Connections
Finally, go through and look at the comments and like the ones that you agree with.	
Go to the Google Form and Place your final vote. This is for board purposes.	

[Elementary Final Vote Link](#)

bit.ly/ESProc2024-FV



[Middle School Final Vote Link](#)

bit.ly/MSPProc2024-FV



[High School Final Vote Link](#)

bit.ly/HSPProc2024-FV

