Next Generation Science Standards(NGSS) Adoption Introduction



December 14, 2022 Amy Gerling and Scott Sherman



NGSS Committee 2022-2023

Elementary (Grades K-5)

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High School (Grades 9-12)

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Ann Marie Hwang

Parent Representative: Amanda Hroblak

NGSS Vision and Mission Statements

Science Vision

Temple City Unified School District delivers relatable science education that provides students opportunities to build knowledge and feel empowered in their daily lives; to accurately use research driven and evidence based sources of qualitative and quantitative data to find solutions to everyday problems; and to effectively communicate their conclusions to others.

Mission

Temple City Unified School District provides a rigorous and relatable curriculum and instruction to all students that emphasizes critical and creative thinking, attention to procedures, opportunities for hands-on investigative, innovative, and collaborative learning. Our students utilize questioning techniques to draw conclusions about data, analyze errors, and use error analysis as a learning opportunity.

NGSS Proposed Timeline

Next Generation Science Standards Timeline

Dates	Meeting/Presentation/ Activity	Notes	Status
Nov. 15	First Meeting	Agenda	Complete
Dec 8	Full Pull Out Day	Agenda	Complete
Dec. 14, 2022	BoE Presentation Last day to cast ballot for curriculum presentations from approved vendors	Presentation	In Process
January 26, 31, & 25 (if needed)	Vendor Presentations	Likely will be at least two or three days after school	
Feb. 2022	NGSS 1st Pilot Training		
March 2023	NGSS Pilot - minimum of 10 weeks		
May 25. 2023	1st Pilot Debrief		
Aug. 2023	2nd Pilot Training		
Late Sept Late Jan.	2nd Pilot		
Feb. 6, 2024	2nd Pilot Debrief		
Late Feb./ Early Mar. 2024	BOE Approval		

