# **Sufficiency of Textbooks and Instructional Materials** State of OUSD Curriculum

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Community Schools, Thriving Students







#### **Our Vision**

All OUSD students will find joy in their academic experience while graduating with the skills to ensure they are caring, competent, fully-informed, critical thinkers who are prepared for college, career, and community success.

#### **Our Mission**

Oakland Unified School District (OUSD) will build a Full Service Community District focused on high academic achievement while serving the whole child, eliminating inequity, and providing each child with excellent teachers, every day.



### Ask of the Board

- Approve Resolution No. 2526-0028 regarding sufficiency of instructional materials; and
- Review current state of curriculum adoption and implementation.

#### **Outline**

- Williams Audit: Sufficiency of Instructional Materials
- Current State of OUSD Curriculum
- Future of OUSD Curriculum



Kindergarten, EL Ed lesson at Carl B. Munck





# Williams Audit Sufficiency of Instructional Materials

#### Williams Audit

- Enrollment projections, purchasing, distribution, requests
- ACOE Canvas Williams Training for District and School Staff
- ACOE Audits of 72 schools
- Materials for every student
- Uniform Complaint Procedures
- Mock Audits and preparation support from Central Staff



## **State of OUSD Curriculum**



10th grade teachers collectively planning at second Wednesday professional development to teach their second Fishtank Plus unit called "Flowers of Freedom: Voice, Defiance, and Coming of Age in Purple Hibiscus"

www.ousd.org 📑 💆 🗓 @OUSDnews

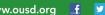
# **Curriculum Matters**



**Equity** 

Creative Curriculum: Kaiser TK Students

**Student Outcomes**  **Engaged** Learners









### 6 Years of Curriculum Adoption & Implementation (2018-2025)

Content	Grade Level Span	Adoption Year	Curriculum Adopted	
Science	TK-5	<b>'18-19</b>	FOSS Next Generation	
ELA	K-5	'21-22	K-5 ELA: EL Education	
ELA/SLA	K-5	<b>'21-22</b>	Benchmark Adelante/Advance (Dual Language)	
History	4-5	<b>'21-22</b>	OUSD Social Studies on Newsela	
Math	K-5	<b>'22-23</b>	Eureka2	
Math/ELA/SS	тк	<b>'22-23</b>	Creative Curriculum	
Foundational Skills	K-2	'25-26	UFLI: University of Florida Literacy Institute	



### 6 Years of Curriculum Adoption & Implementation (2018-2025)

Content	Grade Level Span	Adoption Year	Curriculum Adopted	
History	6-8	'18-19	Pearson MyWorld Interactive	
Math	6-8	'18-19	Illustrative Mathematics	
Science	6-8	'19-20	FOSS Next Generation	
Math	9-12	<b>'20-21</b>	Illustrative Mathematics (Alg 1, Alg 2, Geo) Freeman (Stats)	
ELA	9-12	<b>'22-23</b>	FishTank Curriculum	
History	9-12	<b>'23-24</b>	TCI History Alive	
Biology	9-12th	<b>'23-24</b>	Labaids	
Chemistry	9-12th	<b>'24-25</b>	Labaids	
Physics	9-12th	<b>'24-25</b>	OpenSciEd	
AP Environmental Science	10-12th	<b>'24-25</b>	Bedford, Freeman & Worth	
AP History	10-12th	<b>'24-25</b>	McGraw Hill	

Chang and Toui

121-25

Chinasa WI

0-12th

# **State of Curriculum** (2024-25)

	Elementary	Middle School	High School		
English	Foundational Skills: UFLI		FishTank Curriculum		
Language Arts	EL Education 2.0 Benchmark (Dual Language)	EL Education 2.0			
Mathematics	Eureka2	Illustrative Mathematics	Illustrative Mathematics		
Science	FOSS Next	FOSS Next Generation	Biology		
Science	Generation		Physics and Chemistry		
History / Social Studies	K-3 Pilot	Pearson MyWorld	US/World/Econ/Gov		
	4-5 Gr. OUSD on Newsela	Interactive			
AP	AP Materials for HS History, ELA, and Science				

High Quality Materials

Pilot/Selection in Process

Lack of High Quality Materials

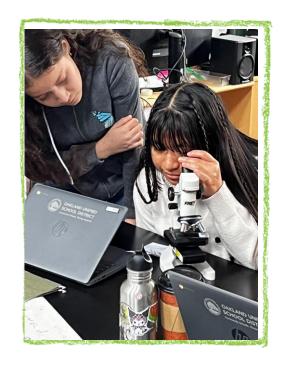
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#### Our Curriculum in Action: LabAids and OpenSciEd (HS Science)



"I have been in science classes where we mostly do bookwork and worksheets. I prefer labs because it's way more interesting, like when you're actually doing something rather than just copying or writing stuff down in your notebook."



Reading text and analyzing data in *Science and Global Issues*, Biology textbook

(Oakland Tech)

Student sharing their thoughts during an activity in their Chemistry class

(Skyline HS)

Examining slides provided in Science and Global Issues, Biology curriculum kits

(Castlemont HS)

#### Our Curriculum in Action: TK-5







Kindergarten students at Garfield Elementary engaging in a Eureka Math2 task

Caring Schools
Community (SEL) at
Montclair Elementary

Science Fair at Fred
T. Korematsu
Elementary

# Curriculum alone is not enough

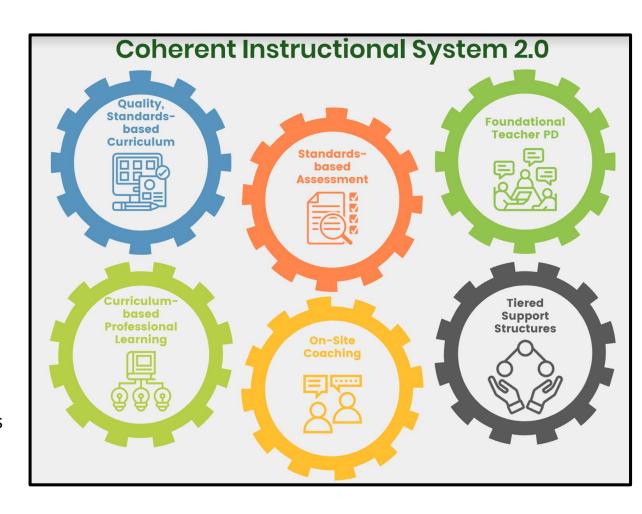
Curriculum Embedded
Assessments

**Summer Institutes** 

Professional Learning for teachers, coaches, principals

School Learning Walks

Focal School Support



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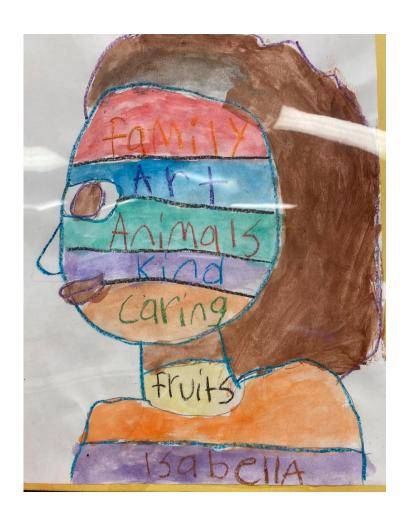




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# **Additional Slides**

Not part of presentation For additional information and/or in response to Board member questions



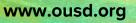






# **Community Schools, Thriving Students**















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