

# STRATEGIC PLAN & CURRICUL UM UPDATES

# WHAT WERE THE KEY ELEMENTS?

## **STRATEGIC PLAN VALUES**















# STRATEGIC PLAN PRIORITIES

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By October of 2027, we will have increased proficiency by 20% (4% per year) in every content area across every grade level.

# OPPORTUNITY & ACCESS

By May of 2027, we will have increased participation for all student groups in every focus area outlined in this strategic plan.

# PORTRAIT OF A PANTHER

By May of 2027, we will have a fully operationalized system that supports life-ready skills for every student, as demonstrated by transition defenses of learning in K, 5, 8, and 12th grade.

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ALIGNED LEARNING COMPASS, HQIR, AND COMMON SUMMATIVE ASSESSMENTS. (COMPLETED BY AUGUST OF 2024)



IN-HOUSE PROFESSIONAL LEARNING EXPERIENCES FOR OUR TEACHING STAFF. (ELEVATE EXCELLENCE SUMMIT - AUG 6TH)



REVISION OF THE CEP TO CONDENSE AND FOCUS OUR TEACHING EFFORTS. (CEP REVIEW - APRIL BOARD MEETING)





ALIGNED LEARNING COMPASS, HIGH QUALITY INSTRUCTIONAL RESOURCE, AND COMMON SUMMATIVE ASSESSMENTS.

(COMPLETED BY AUGUST OF 2024)

### **UNDERSTANDING A LEARNING COMPASS**

EACH CONTENT AREA IS COLOR CODED TO EASE IN RECOGNITION AND ORGANIZATION

ELA - MATH - SCIENCE- SOCIAL STUDIES

THE CURRICULUM NARRATIVE
DIVIDES THE COURSE INTO UNITS,
NAMES THE UNITS, AND INCLUDES A
SUGGESTED TIME FRAME, VISUAL
CUE, AND UNIT/STORY FOCUS

REFERENCES TO THE HIGH QUALITY INSTRUCTIONAL RESOURCES GIVES THE TEACHER A DIRECTION ON WHAT MATERIALS THEY COULD USE.

		RADE SOCIAL ST		
ESSENTIAL ostabilishm	ent of the U.S. federal governmen	t, describe why the government co	elects taxes and what goods and	services it provides, analyze h
IDEAS culturel,		tors encouraged and restricted the ne impact of foundational documen		
UNIT 1	UNIT 2	UNIT 3	UNIT 4	UNIT 5
STUDYING THE PAST	CONFLICT LEADS TO CHANGE	GAINING INDEPENDENCE	FORMING A NEW GOVERNMENT and FOUNDING DOCUMENTS	ECONOMICS: YESTERDA & TODAY
9 Weeks	8 weeks	3 weeks	8 weeks	4 weeks
A A		域。		
We will study the pest to determine WHY EUROPEANS CAME TO THE AMERICAS through primary and secondary sources.	We will study the problems the colonists faced while under the rule of Kling George III and Parliament and how those events caused the American Revolution.	We will study the events and people of the American Revolution that led to the colonists gaining independence.	We will study the multiple attempts at forming a new government that balances the needs of individual states as well as the united country.	We will study how people buy and sell goods and services to meet their needs using real world examples from the past ar the present.
	1197GUIGOS.	STANDARDS		
	INFO COME.	STANDARDS		
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510-3 5EM1 5EM42			\$1,0,1-3 \$CCP1 \$CCP2	5.E.M.1 5.E.M.1 5.E.M.2
5.E.MI.1 5.E.MA.2 5.E.ST.1	31,0-5 5.0F8:1 5.EM:1 5.EM:3	51,0,1-5 50,000 50,000 50,000	5.C.CP.1 5.C.CP.2 5.C.CP.3	5.E.MA.1 5.E.MA.2 5.E.ST.1
5.E.ML1 5.E.MA.2 5.E.ST.1 5.E.JC.1	31,0,1-3 5,CP81 5,EM1 5,EM3 5,0,M3	51.0.1-5 5.CRF1 5.CPF1 5.GMH3	5.C.CP.1 5.C.CP.2 5.C.CP.3 5.C.RR.1	5.E.MA.1 5.E.MA.2 5.E.ST.1 5.E.JC.1
5.E.ML1 5.E.MA.2 5.E.ST.1 5.E.IC.1 5.G.MM.1	3.0-5 5.0F81 5.EM1 5.0M13 5.0M13	51,01-5 51,04-5 51,04-1 51,04-1 51,04-1 51,04-1	5.C.CP.1 5.C.CP.2 5.C.CP.3 5.C.RR.1 5.C.RR.2	5.E.MA.1 5.E.MA.2 5.E.ST.1
5.E.ML1 5.E.MA.2 5.E.ST.1 5.E.IC.1 5.G.MM.1 8.G.HL1 8.G.HL	31,0,1-3 5,CP81 5,EM1 5,EM3 5,0,M3	51.0.1-5 5.CRF1 5.CPF1 5.GMH3	5.C.CP.1 5.C.CP.2 5.C.CP.3 5.C.RR.1 5.C.RR.2 5.C.CV.1 5.C.PR.1	5.E.MA.1 5.E.MA.2 5.E.ST.1 5.E.JC.1
5.E.ML1 5.E.MA.2 5.E.ST.1 5.E.JC.1 5.G.ML1 5.G.HL1 5.G.HL 5.G.HL	51,0,1-3 5,0,1-3 5,0,1-1 5,0,1-1 5,0,1-1 5,0,1-1 5,0,1-1 5,0,0-1	5.1,0,1-5 5.0,003 5.0,003 5.0,003 5.0,003 5.0,003 5.0,003 5.0,003 5.0,003 5.0,003	5.0.0P.1 5.0.0P.2 5.0.0P.3 5.0.RR.1 5.0.RR.2 5.0.0V.1 5.0.PR.1 5.0.NB0.1	5.E.MA.1 5.E.MA.2 5.E.ST.1 5.E.JC.1
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5.EM1 5.EMA2 5.E.ST.1 5.E.IC.1 5.G.MM.1 5.G.ML 5.G.MC.1 5.G.MC.1 5.G.MC.2 5.H.C.2 5.H.C.	51.0.1-5 5.CFP1 5.CFM1 5.EFM1 5.0.HH3 5.0.HH3 5.0.HH2 5.0.HH2 5.0.HH2 5.0.HH2 5.HC01 5.HC01 5.HC01 5.HC01 5.HC01 5.HC01	51,0,1-5 50,000	5.0 PP 1 5.0 PP 2 5.0 CP 3 5.0 RR 1 5.0 RR 2 5.0 CV 1 5.0 PR 1 5.0 MR 1 5.0 MR 1 5.0 MR 1 5.0 MR 1 5.0 CV 2 5.0 CV 3 5.0	5.E.MA.1 5.E.MA.2 5.E.ST.1 5.E.JC.1
SEMIL SESTI SESTI SESTI SEMIL SERVE	51.03-5 9.CPR3 9.EPM3 56.MM3 9.6.MM3 9.6.MM2 9.6.MM2 9.6.MM2 9.6.MM2 9.6.MM2 9.6.MM3 9	51,0 % 5 51,0 % 1 51,0 %	5.CP1 5.CP2 5.CP2 5.CR3 5.CR2 5.CV1 5.CR61 5.CM61 5	5.E.MA.1 5.E.MA.2 5.E.ST.1 5.E.JC.1
5.EM1 5.EMA2 5.E.ST.1 5.E.IC.1 5.G.MM.1 5.G.ML 5.G.MC.1 5.G.MC.1 5.G.MC.2 5.H.C.2 5.H.C.	51.03-5 9.CPR3 9.EPM3 56.MM3 9.6.MM3 9.6.MM2 9.6.MM2 9.6.MM2 9.6.MM2 9.6.MM2 9.6.MM3 9	91.03-5 92.08-1 92.07-1 93.08-1 93.08-1 93.08-1 93.08-1 93.08-1 93.08-1 93.08-1 93.08-1 93.08-1 93.08-1 93.08-1 93.08-1 93.08-1 93.08-1 93.08-1 93.08-1 93.08-1 93.08-1	5.0 PP 1 5.0 PP 2 5.0 CP 3 5.0 RR 1 5.0 RR 2 5.0 CV 1 5.0 PR 1 5.0 MR 1 5.0 MR 1 5.0 MR 1 5.0 MR 1 5.0 CV 2 5.0 CV 3 5.0	5.E.MA.1 5.E.MA.2 5.E.ST.1 5.E.JC.1
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SEMIL SESTI SESTI SESTI SEMIL SERVE	51.03-5 9.CPR3 9.EPM3 56.MM3 9.6.MM3 9.6.MM2 9.6.MM2 9.6.MM2 9.6.MM2 9.6.MM2 9.6.MM3 9	91.03-5 92.08-1 92.07-1 93.08-1 93.08-1 93.08-1 93.08-1 93.08-1 93.08-1 93.08-1 93.08-1 93.08-1 93.08-1 93.08-1 93.08-1 93.08-1 93.08-1 93.08-1 93.08-1 93.08-1 93.08-1	5.CP1 5.CP2 5.CP2 5.CR3 5.CR2 5.CV1 5.CR61 5.CM61 5	SEMAI SEMAI SESTI SESCI SESCI

ESSENTIAL IDEAS PREVIEW THE ENTIRE YEAR/COURSE. THIS IS USUALLY TAKEN FROM THE KAS FAMILY GUIDE.

THE COMMON SUMMATIVE
ASSESSMENT WOULD IDEALLY BE
LINKED IN THIS AREA.

THE STANDARDS ARE LISTED TO PROVIDE CONTEXT FOR WHERE THEY ARE TAUGHT. IDEALLY, A LINK IS INCLUDED WITH THE DECONSTRUCTED STANDARDS.

### HIGH QUALITY INSTRUCTIONAL RESOURCES

### THE EVIDENCE IS CLEAR.

Students in classrooms that used one high quality instructional resource (HQIR's) for four consecutive years outpaced comparison students by a margin of 38 percentile points - equivalent to four additional years of learning (Steiner, 2018). Another study found that the average cost-effectiveness ratio of switching to HQIR's is almost 40 times that of class size reduction (Koedel, C., & Polikoff, M., 2017). When teachers don't have access to these materials, they **spend 7-12 hours** per week searching for them online, often leading to inconsistent quality that impacts low income students of color the most (Goldberg, M., 2016).

	ELA	Math	Science	Social Studies
Pre-K		PK		
K-5	<b>V</b> °°		Me	Young Citizens  Teacher Created Materials
6-8	<b>M M H M H</b>		OpenSciEd	TCi History Alive!
9-12	UNE	ER CON	STRUCT	ION

### **HIGH QUALITY INSTRUCTIONAL RESOURCES**

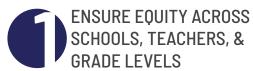
EIS HAS COMMITTED CLOSE TO \$1 MILLION FOR HOIR'S

### **HOW DO WE MAKE THIS SUSTAINABLE?**

Content	2022-2023	2023-2024	2024-2025	2025-2026	2026-2027	2027-2028	2028-2029
World Language						Legislative Review	Classroom Implementation
Science	Classroom Implementation; Assessment Review/Dev	Implement Science Assessments	Science Materials Review in EIS			Science Standards Review	Science Standards Review / Legislative Review
Visual & Performing Arts	Visual and Performing Arts Standards Review	Implement Visual and Performing Arts Standards					Visual and Performing Arts Standards Review
PE/Health			Tentative: Review (spring)				
ELA (2019)			Tentative: Review (spring)	Science Materials Review in EIS			
Math				Tentative: Review (fall)	Science Materials Review in EIS		
Computer Science				Tentative: Review (spring)			
Social Studies				Tentative: Review (spring)	Science Materials Review in EIS		

# COMMON ASSESSMENTS

## WHY?







### HOW?



# Pear Assessment

### WHAT?

**GRADE-LEVEL** ASSESSMENTS REFLECTIVE OF THE **LEARNING COMPASS & HOIR UNITS** THAT ARE SPECIFICALLY WRITTEN TO MIMIC THE KSA ASSESSMENTS FOR 3RD - 11TH GRADE.





IN-HOUSE PROFESSIONAL LEARNING EXPERIENCES FOR OUR TEACHING STAFF.

(ELEVATE EXCELLENCE SUMMIT - AUG 6TH)

# **EXCELLENCE SUMMIT** 2024 @TKS/MES/EPAC

SCHEDULE FOR THE DAY									
OPENING KEYNOTE	SESSION #1   SESSION #2   SESSION #3   LUNCH   SESSION #4   SESSION #5   PLC								
8:30 - 9:30	9:40 - 10:25	10:35 - 11:10	11:20 - 12:05	12:15 - 1:15	1:25 - 2:05	2:15 - 3:00	3:00 - 3:30		



	OPENING KEYNOTE	SESSION #1	SESSION #2	SESSION #3	LUNCH	SESSION #4	SESSION #5	PLC
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<b>1E</b> Designing	CURRICULUM Roundtables (Elementary)	Social Studies	ELA	Science	WE PROVIDE LUNCH ON-SITE WITH TIME FOR GRADES AND PLC'S TO MEE	Math	Secondary Social Studies	REVIEW AND REFLECT ON LEARNING WITHIN GRADE LEVEL & PLC TEAMS
COHERENT INSTRUCTION  4E GROWING &	CURRICULUM Roundtables (Secondary)	ELA	Math	Science	1	Career & Technical Education	The Fine Arts	1
DEVELOPING PROFESSION.	KDE - STRUCTURED Literacy							
<b>2A</b> Creating an Environment of	CLASSROOM CULTURE	Leaders→Culture→Behavi or→ Results - T.Gay	J.D. LYNN	Classroom Culture w/Yates & Brandenburg		HHES - Building Classroom Culture	Building Relationships	
RESPECT & RAPPORT <b>2B</b>	LARRY BELL							
ESTABLISHING A CULTURE OF LEARNING	DIVERSE LEARNERS	MES Co-Teaching	Co-Teaching Practices	Station Teaching in Secondary		Jane Conway - EL's	HHES - Strategies w/Diverse Learners	
3C Engaging Students in Learning	INCREASING LEARNER ENGAGEMENT	Utilizing Illustrative Math	Engaging Science Strategies	Sensory Integration		KAGAN Structures	Increased Engagement in Math	
	THOUGHTFUL ED							
3D USING ASSESSMENT IN INSTRUCT.	ASSESSMENT <u>For</u> Learning	Gifted & Talented Students	ESGI	Math Facts	V	EduLastic		V





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