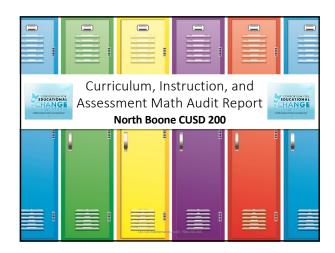
### ATTACHMENT IX-B

ATTACHMENT IX-B: CEC Audit Report

Suggested Motion: Informational

Recommended Action: None

Liz Webb and Terri Carman from CEC will be at the Board meeting to present their findings of the audit that was completed in October.



	C
Agenda	
•Audit Process	
•Audit Findings	ů
<ul> <li>Suggestions for Immediate Next Steps</li> </ul>	
• Processing the Report	
CEC CIA Mathematics Audit - NBCUSD 200	2

What is a CIA Audit?	HIIIII
A systematic evaluation of the curriculum,	
instruction, and assessment structures,	ė
processes, and products reported by	
stakeholders as being in place at the time of	
the audit.	
CIC CIA Methematica Audit - HBCL65 200 3	

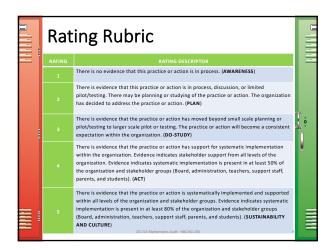
		What does an Audit do?			
		Examines the extent to which there is alignment			
		between the delivery of instruction, standards, and			
		student performance measures.			
	ı		, ė		
	i	Reveals the extent to which district and school staff	ı		
		have developed and implemented a sound, valid,			
		and operational system of curriculum, instruction,			
Ē		and assessment management.			
		CEC CIA Mathematica Audit - NBCLISO 200 4	=		
		Purpose and Non-Purpose			
		r di pose di la rivori i di pose			
		PURPOSE: To determine the degree of alignment			
		and fidelity of implementation that exists across			
		the written, taught, tested, and experienced	ů		
	ı	system of curriculum.			
		,	•		
	_	NON-PURPOSE: To evaluate people.	_		
		CEC COA Mathematica Audit - NBCLISO 200 5			
				_	
		Team Members			
		Crystal Conley, Director of Programs and Services			
		• Lisa Harrington, Consultant	0 6		
		• Liz Webb, Consultant	i ė		
		Liz Webb, Consultant	١		
		• Terri Carman, Consultant			

# Audit Process Review current policies, processes, implementation of and support for, curriculum, instruction, and assessment, and results of teaching and learning Collect data through team self-assessment, focus group interviews, classroom observations, and document analysis on implementation of the curriculum, instruction, and assessment practices Summarize the data and produce a final report that identifies strengths, opportunities for improvement, and suggested priority needs

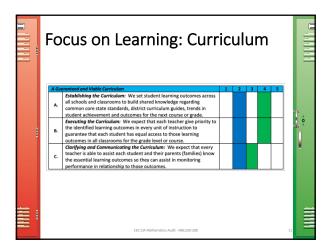
Focus Groups

All of the role groups who participated in focus groups:

Superintendent
District Admin Team
Building Principals
Union Representatives
Parents
Students

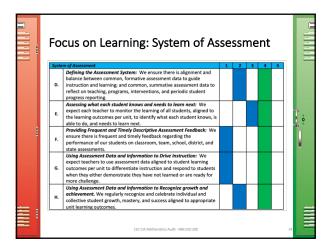


# Color and Highlight Key • Green cells on the rating table for each area indicate the mode of self-assessment responses from grade level teams. When two modes were present the highest of the two is indicated. • Blue cells on the rating table for each area indicate the overall rating for that area from the audit team. • Yellow highlighted words on the evidence table identify area(s) needing focus to increase the rating to the next level.



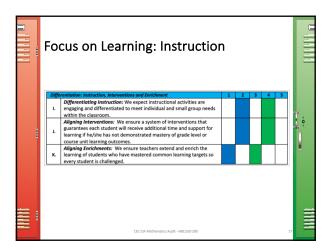
Strengths: Curriculum	HITTEL .
√The district has begun the process of building a standards-based written curriculum.	
✓A curriculum review process has been established for mathematics.	. O
√The district is utilizing a curriculum repository software to guide and house the new curriculum work.	
CEC CAS Mathematics, Audit - HBIOL50 200 13	

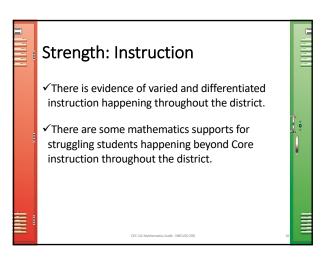
# Opportunities: Curriculum △ Currently, the district curriculum is based on textbook topics or lessons rather than standards. △ Not all teachers are aware of the outcomes of the math committee curriculum work. △ Parents are unsure on how to help their students be successful at home.



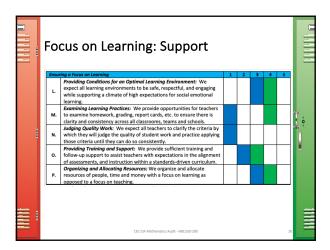
Strengths: System of Assessment	HITTE
✓ Some conversations between teachers and students are happening around assessment data.	
√There is evidence of vertical conversations about student performance between some grade levels/schools.	•
	11111
CEC CIA Mathematics Audit - NBCUSD 200 15	

Opportunities: System of Assessment	
△There is no defined Assessment System in place to align classrooms and schools.	^ <b> </b> *
 △Students receive mostly evaluative feedback on assignments and assessments.	). °
	=
CEC CIA Mathematics Audit - NBCUSD 200 16	E





Opportunities: Instruction	
△Differentiation of instruction is not systematic to address the needs of all learners.	ů
△Inadequate or intermittent interventions and enrichments are available to impact achievement.	Ì
CEC CA Mathematics, Audit - NBCUSO 200 19	



n	Strength: Support	
	√There is a positive climate reflected in the district and schools.	
	√There is Professional Learning being offered for teachers on relevant Math topics.	
	CEC.CAA Marthemastics Audik + NBCUSD-200 21	ШШ

Opportunities: Support	HITTE	-	
△The district performance in mathematics is not as strong as it could be if there was a full-time, district-level Curriculum Director.		-	
△There is a lack of clarity and consistency around homework, grading, and success criteria across schools, grade level teams and district.		-	
△There is a need for highly-qualified intervention support.		_	
CEC CIA Mathematics Audit - MBCLISD 200 22		_	
Possible Next Steps	HITTE	-	
>This report is not intended to be prescriptive.			
>We provide some suggestions for addressing key opportunities for improvement.	ů.	_	
>Next Steps are framed by the experiences and opinions of the review team.		-	
		_	
CIC CIA Mothematica Audit - HRICUSD 200 23		_	
	AThe district performance in mathematics is not as strong as it could be if there was a full-time, district-level Curriculum Director.  AThere is a lack of clarity and consistency around homework, grading, and success criteria across schools, grade level teams and district.  AThere is a need for highly-qualified intervention support.  CCCA Mathematic Audit 1802.02.02 22  Possible Next Steps  ➤This report is not intended to be prescriptive.  ➤We provide some suggestions for addressing key opportunities for improvement.  ➤Next Steps are framed by the experiences and opinions of the review team.	AThe district performance in mathematics is not as strong as it could be if there was a full-time, district-level Curriculum Director.  AThere is a lack of clarity and consistency around homework, grading, and success criteria across schools, grade level teams and district.  AThere is a need for highly-qualified intervention support.  CCCA MATHEMATICA AND TRACES 202  Possible Next Steps  ➤ This report is not intended to be prescriptive.  ➤ We provide some suggestions for addressing key opportunities for improvement.  ➤ Next Steps are framed by the experiences and opinions of the review team.	AThe district performance in mathematics is not as strong as it could be if there was a full-time, district-level Curriculum Director.  AThere is a lack of clarity and consistency around homework, grading, and success criteria across schools, grade level teams and district.  AThere is a need for highly-qualified intervention support.  CCCA MARGINGUE AND TREASE

### Possible Next Steps Explore options for a focused and dedicated Curriculum and Instruction leader (and/or team) to focus solely on improving teaching and learning for all students in all subject areas. Allocate more dedicated time for teacher collaboration for grade level teams to discuss and share the great things that are happening throughout the district. Develop a comprehensive MTSS System of Support that includes a robust Tier II and III supports. Identify a method of including more teachers in the curriculum work to impact the entire system.

	Processing the Report		
	• What resonated with you from the findings?		
	• What surprised you in the findings?		
	• What actions will your team consider taking?		
	• What support might you need from internal sources?		
	• What support might you need from external sources?	_	
	CEC CVA Mathematics Audit - NBCUSD 200 25		