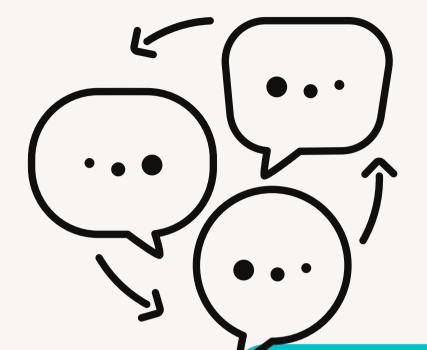
ASSESSING & INTERVENING ON THE ESSENTIALS

LEARNING OUTCOMES:

 UNDERSTAND THE PURPOSE OF IDENTIFYING **ESSENTIAL STANDARDS**

 LEARN WHERE TO BEGIN CREATING YEARLONG AND UNIT SPECIFIC ESSENTIAL STANDARDS





Does your current intervention/ extension system support what your team has deemed as essential?

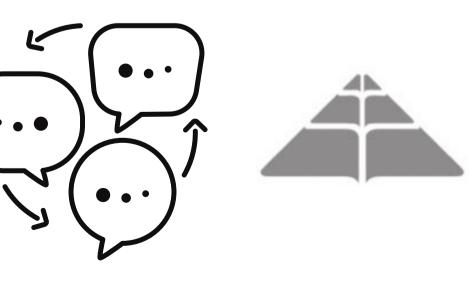
"Ability grouping, or tracking, has minimal effects on student learning, producing just a 0.12 standard deviation.

At the same time, this can have profoundly negative effect on equity, as students perceived to have the lowest ability are most often minorities, English learners, and students from poverty."

John Hattie

Visible Learning: A synthesis of over 800 meta-analyses related to achievement. (2009).





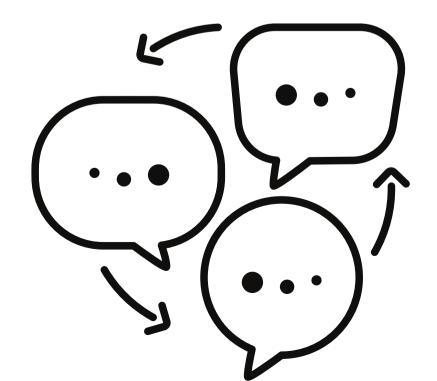
SKILL BASED GROUPING VS. ABILITY GROUPING

MANTRA IN SINGAPORE:

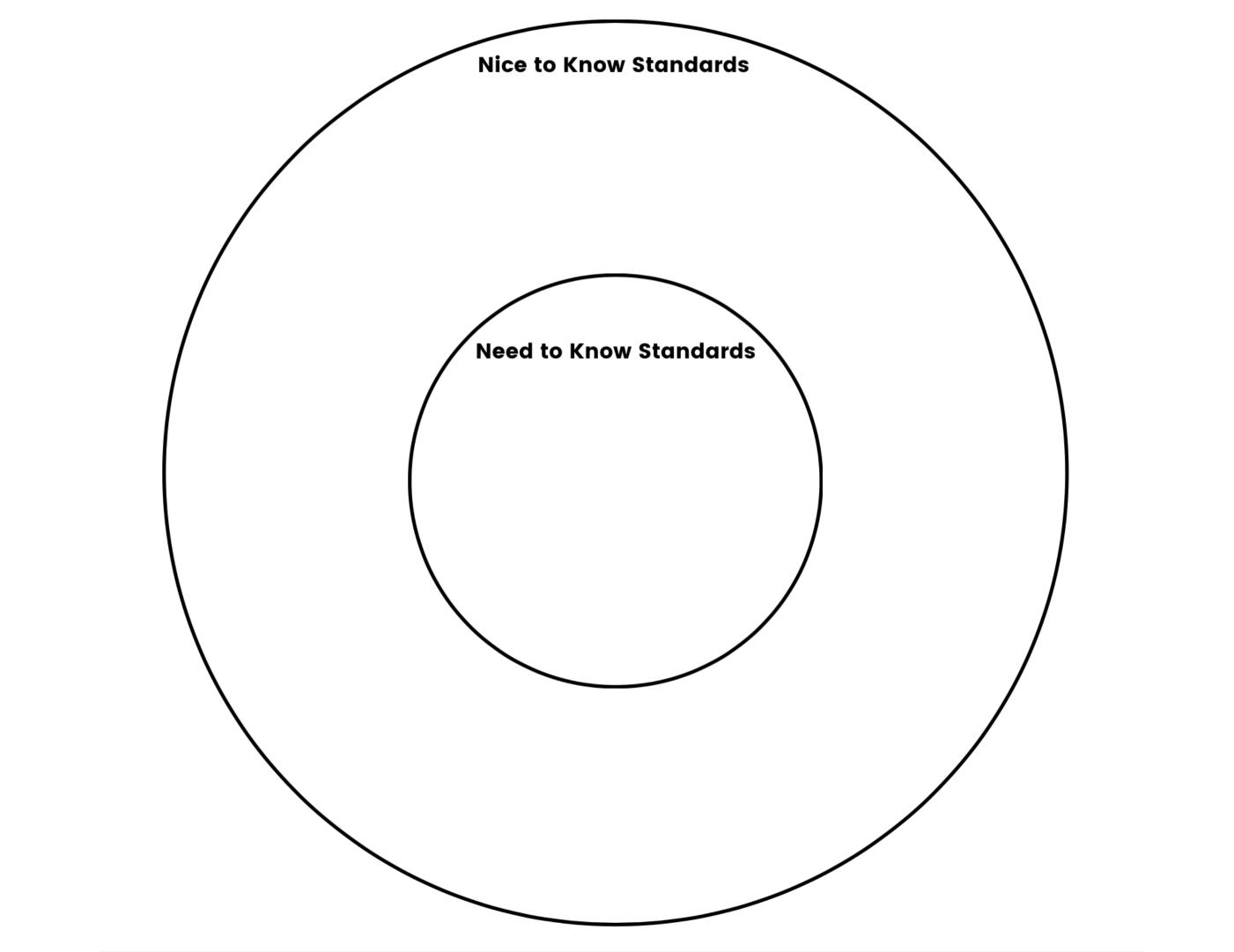


MANTRA IN SINGAPORE:

TEACH LESS, LEARN MORE



NPORE: NMORE



Grade Level Essential Standard:

Grade:	Subject:	Team Members:	
When Taught?	Standard Description	Example Rigor	Prerequist
When will this standard be taught?	What is the essential standard to be learned? Describe in student friendly vocabulary.	What does proficient student work look like? Provide an example and/or description.	What prior knowle needed for a s
Year Long			

tie Skills (learning Target)	Common Assessment
edge skills, and/or voacbulary is/are student to master the standard?	What assessment(s) will be used to measure student mastery?

Instructions for the four-step Plan

1	Identify the overall nature of each standard what it expects of students: mastering knowledge creating a product
2	Unwrapping the standard into learning targets and determining the more discrete building bloc mastery of the standard
3	Converting learning targets into student-friendly language
4	Creating or selecting assessments to use througout the unit of study, both formative and sumn each assessment
	Definitions of specific learning targets - to identify the typ essential standard, first look at the verb
	Knowledge: Factual information, procedural knowledge, and conceptual understandings that subjects
	Reasoning: Thought processes students utilize to solve problems and apply knowledge to new analysis, comparison, classification, evaluation, and synthesis
	Performance skills: Physical processes students must demonstrate in order for teachers to d an instrument, kicking a ball, reading orally, speaking a language fluently, or using a ruler
	Product: Creation of a product, as stated in the standard, is the focus of the learning, such as graphs

lge, applying knowledge, performing a task, or

ocks that establish a foundation for successful

nmative, and agreeing on when to administer

pe of learning defined in and b or verbs

t provide the foundational content for all

new situations; thinking skills, such as inference,

determine mastery; doing skills such as playing

as works of art, written compositions, maps, and

Essential Standards Unit Plan						
Essential Standard: (Highlight Verbs)	sential Standard: (Highlight Verbs) What is the ultimate goal of the standard? (Choose one)		hoose one)			
		□ Knowledge	Performance Skill			
		Reasoning	Product			
End of Unit Assessment:		When Taught:	Instructional days needed:			
Knowledge Targets * Ex: define, identify, describe, know, tell, recall, explain	Reasoning Targets *Ex: solve, apply, use, explain, interpret, infer, compare, classify, distinguish	Performance Skill Targets *Ex: demonstrate, evaluate, discuss, experiment, measure	Product Targets *Ex: design, compose, develop, produce, re-write, generalize			
	Student Friendly Learning Targets:	Include verbs from above) (I can statements)				
Assessment (Which target or targets are being assessed? How will the assessment be used? Is it a common or individual assessment?)	Connection to Standard (How will this assessment set up students for successful mastery of the standard?)	Student Involvement (How will students engage in the assessment process?)	Time Line			
1						
2						
3						
4						

Essential Standard: (Highlight Verbs)		Wh	What is the ultimate goal of the standard? (Choose one)		
R.F. 1.3 b Decode and write regularly spelled one-syllable vowel-team words.			Knowledge	\checkmark	Performance Skill
			Reasoning		Product
End of Unit Assessment:		When Taught:		Instructional days needed:	
Pre: Decode Word List Compilation of 1.3, 6.4, and 11.3 (the first three spelling lists) Post: Decode Word List Compilation of 1.3, 6.4, and 11.3 (the first three spelling lists)		Nov	ember/December	19	
Knowledge Targets * Ex: define, identify, describe, know, tell, recall, explain	Reasoning Targets *Ex: solve, apply, use, explain, interpret, infer, compare, classify, distinguish		Performance Skill Targets *Ex: demonstrate, evaluate, discuss, experiment, measure	te, evaluate, discuss, develop, produce, re-write, generalize	
Idenitfy the correct word for the given picture. Identify vowel.	Apply knowledge of phonics to identify the sounds in a given word Distinguish between learned vowel patterns in different words	Use	e words down as teacher dictates. and write accurate spellings for vowel team erns orated by the teacher.		
	Student Friendly Learning Targets: (Inclu	ude verbs from above) (I can statements)	
I can read a word with a vowel team. I can write a word with a vowel team. I can match a vowel team word with a picture.					
Assessment (Which target or targets are being assessed? How will the assessment be used? Is it a common or individual assessment?)	Connection to Standard (How will this assessment set up students for successful mastery of the standard?)	(Ho	Student Involvement ow will students engage in the assessment process?)		ne Line
1. <u>Decode Word List Compilation</u> of 1.3, 6.4, and 11.3 (the first three spelling lists)	Read and decode one-syllable and vowel team words.	Stuc	lents will read and write words.	Day	1
2. PP.10 Picture/Word Identification and writing (formative)	Identifying and writing words with vowel teams.		lents will identify and write the word that correctly ches the picture.	Day	9
3. <u>Decode Word List Compilation</u> of 1.3, 6.4, and 11.3 (the first three spelling lists)	Read and decode one-syllable and vowel team words.	Stuc	lents will read and write words.	Day	19
4					

Essential Standards Unit Plan						
Essential Standard: (Highlight Verbs)			What is the ultimate goal of the standard? (Choose one)			
Use text features and search tools (e.g., key words, sidebars, hyperlinks) to locate information relevant to a given topic efficiently.			Knowledge		Performance Skill	
		\checkmark	Reasoning		Product	
End of Unit Assessment:		Wh	/hen Taught: Instructional days needed:		tructional days needed:	
Activity 15.2		Sep	Sept-Oct. 17 days		days	
Knowledge Targets * Ex: define, identify, describe, know, tell, recall, explain	Reasoning Targets *Ex: solve, apply, use, explain, interpret, infer, compare, classify, distinguish	Performance Skill Targets *Ex: demonstrate, evaluate, discuss, experiment, measure		oduct Targets *Ex: design, compose, /elop, produce, re-write, generalize		
Define text features	Explain what added information is gained from the text features.		nonstrate understanding of information different features provide.	erent		
	Student Friendly Learning Targets: ((Inclu	ude verbs from above) (I can statements)			
I can define text features. I can identify different text features to help me understand a given text. I can explain what a text feature tells me about the text.						
Assessment (Which target or targets are being assessed? How will the assessment be used? Is it a common or individual assessment?)	Connection to Standard (How will this assessment set up students for successful mastery of the standard?)	(H	Student Involvement ow will students engage in the assessment process?)	Tin	ne Line	
Target: (Students are being assessed on knowledge prior to instruction)	Teacher will give pre-test to determine what students have already mastered standard. Formative Assessment		dents will receive feedback from the teacher on performance.	Pric	or to Lesson 1	
Target: I can define text features. The assessment will be used to guide further instruction. This will be a common assessment.	Students will identify text features from the chapter, and provide their reasoning for having made their choice.	Stuc	lents will receive peer feedback.	Les	son 4	
Target: I can define text features. The assessment will be used to guide further instruction. This will be a common assessment.	Students will identify text features from the chapter, and provide their reasoning for having made their choice.	Stuc	lents will receive peer feedback	Les	son 7	
Target: I can define text features. The assessment will be used to guide further instruction. This will be a common assessment.	Students will identify text features from the chapter, and provide their reasoning for having made their choice.	g Students will receive peer feedback Lesson 12		son 12		
Target: I can define text features. The assessment will be used to determine student mastery. This will be an individual assessment.	Students will identify text features from the chapter, and provide their reasoning for having made their choice.	Stud	lents will receive individual feedback.	Lesson 15		

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