American Government Bill of Rights UNIT PLAN

Understanding the Bill of Rights is crucial for participating as an engaged U.S. citizen and seeking greater justice in our society.

	Rights is crucial for participating as an engaged 0.5. (well can I do t		Evidence that I can do	cicty.
			weii caii i นิบ เเ 1= Not at all	1115 !	this	
			2= A little		uiis	
			3= Very well			
	Learning Target	Unit	Unit	Unit		Goal
	Learning rarger	Start	Midpoint	End		
						Met?
	1. I can summarize the key debates over the ratification of					
Knowledge/Reasoning	the Constitution.					
Targets	2. I can cite examples of limited government in the Bill of					
_	Rights					
"What do I need to know?"	I can explain how the first nine amendments protect					
	individual rights.					
"What can I do with what I						
know?"	4. I can explain how the 10 th Amendment addressed limited					
	government and federalism					
	5. I can compare the arguments of Federalists and Anti-					
	Federalists on adding individual freedoms to the					Ш
	Constitution					
	6. I can draw connections between amendments in the Bill					
	of Rights and arguments over the principle of limited					
	government.					
<u> </u>	7. I can explain how the Bill of Rights is relevant to me					
	personally and to those I care about.					
	8. I can participate actively in a class debate about the 2 nd					
Skill/Product Targets	Amendment					Ш
Skiii/11oddet laigets	9. I can engage in a "silent (written) discussion" about a Bill					
"What can I demonstrate?"	of Rights issue with a small group of my classmates					Ш
what can i demonstrate?	, , , , , , , , , , , , , , , , , , ,					
"What can I produce to show	10. I can write an essay setting forth an argument about guns		1			
my learning?"	in contemporary society in the context of the 2 nd					
my learning:	Amendment					
	11. I can demonstrate my knowledge about the Bill of Rights					
	on the unit test.					

Adapted from Myron Dueck, *Grading Smarter Not Harder*, pp. 79-80. Dueck credits his colleague Karl Koehler from Humble, TX Content adapted from Ohio's Learning Standards – "I Can" Checklist for American Government

UNIT PLAN

Overarching learning goal that addresses current and future relevance....

o reture thing seat thing go	al that addresses current and future i		How well can I do this? Evidence that I can				
					ms:		
				L= Not at all		this	
			2= A little				
				B= Very well	1		
	Learning Target		Jnit	Unit	Unit		Goal
		Sta	tart	Midpoint	End		Met?
	12.						
Knowledge/Reasoning							
Targets	13.						
	13.						Ш
"What do I need to know?"	14.						
	-						Ш
"What can I do with what I	15.						
know?"	15.						Ш
	16.						
							ш
	17.						
							ш
	18.						
							Ш
	19.						
Skill/Product Targets							_=
	20.						
"What can I demonstrate?"							_
"What can I produce to show	21.						
my learning?"	22						-#-
	22.						Ш

Adapted from Myron Dueck, *Grading Smarter Not Harder*, pp. 79-80. Dueck credits his colleague Karl Koehler from Humble, TX

Blank sheets available on website: www.every1graduates.org/resources/teacher resources under Assessment that Motivates; PW adelanto

Tracking My Progress in Writing Skills

Mechanics (capitalization, grammar, spelling, punctuation, etc.)

4						
3					*	
2		*	*	*		*
1	*					
0						
	Paper 1	Paper 2	Paper 3	Paper 4	Paper 5	Paper 6

Clear Thesis statement

4						
3						*
2			*	*	*	
1	*	*				
0						
	Paper 1	Paper 2	Paper 3	Paper 4	Paper 5	Paper 6

Good supporting evidence for claims

4						
3						
2			*	*	*	*
1	*	*				
0						
	Paper 1	Paper 2	Paper 3	Paper 4	Paper 5	Paper 6

Good organization and transitions

4						
3					*	
2			*	*		*
1	*	*				
0						
	Paper 1	Paper 2	Paper 3	Paper 4	Paper 5	Paper 6

Variation in sentence openings and word choice

4						
3						
2				*	*	*
1	*	*	*			
0						
	Paper 1	Paper 2	Paper 3	Paper 4	Paper 5	Paper 6

Blank sheets available on website: www.every1graduates.org/resources/teacher resources under Assessment that Motivates; PW adelanto

Tracking My Progress in Mathematics

Make sense of problems and persevere in solving them – being able to explain the meaning of a problem; planning a solution pathway rather than immediately jumping into an attempt; monitoring and evaluating progress and changing course if necessary; continually asking "does this make sense?"

4						
3						
2						
1						
0						
	Unit 1:		Unit 2:		Unit 3:	
	Self Assessment	Teacher	Self Assessment	Teacher	Self Assessment	Teacher

Reason abstractly and quantitatively – making sense of quantities and their relationships in problem situations; representing situations symbolically, and contextualizing symbols into understandable quantities, units and relationships

4						
3						
2						
1						
0						
	Unit 1:		Unit 2:		Unit 3:	
	Self Assessment	Teacher	Self Assessment	Teacher	Self Assessment	Teacher

Construct viable arguments – using stated assumptions, definitions, and results to make conjectures and construct arguments that build off of a logical progression of reasoning

4						
3						
2						
1						
0						
	Unit 1:		Unit 2:		Unit 3:	
	Self Assessment	Teacher	Self Assessment	Teacher	Self Assessment	Teacher

Attention to precision – communicating precisely; using mathematical symbols consistently and appropriately; specifying of units of measure; labeling axes, tables and graphs; calculating accurately

4						
3						
2						
1						
0						
	Unit 1:		Unit 2:		Unit 3:	
	Self Assessment	Teacher	Self Assessment	Teacher	Self Assessment	Teacher

Adrian Nelson Tracking My Progress in Mathematics period 3

Make sense of problems and persevere in solving them — being able to explain the meaning of a problem; planning a solution pathway rather than immediately jumping into an attempt; monitoring and evaluating progress and changing course if necessary; continually asking "does this make sense?"

	Unit 1: Pate of change Self Assessment Teacher	Self Assessment Teacher	Self Assessment Teacher
		Unit 2: linear functions	Unit 3: statistical modeling
n			
1			·
2	WANNA MA		
3			
4			

Reason abstractly and quantitatively – making sense of quantities and their relationships in problem situations; representing situations symbolically, and contextualizing symbols into understandable quantities, units and relationships

4					
3		·			
2					
1	MMMMMM				,
0					
	Unit 1: rate of cha	inge Unit 2: lin	ear functions	Unit 3: Statisti	ical modeling
		acher Self Assessme	nt Teacher	Self Assessment	Teacher_

Construct viable arguments – using stated assumptions, definitions, and results to make conjectures and construct arguments that build off of a logical progression of reasoning

4					
3					
2	MANAMANA				
1					
0					
	Unit 1: vate of change	Unit 2: linear	functions .	Unit 3: <i>>ta+1</i> \$	tical modeling
	Self Assessment Teacher	Self Assessment	Teacher	Self Assessment	Teacher

Attention to precision – communicating precisely; using mathematical symbols consistently and appropriately; specifying of units of measure; labeling axes, tables and graphs; calculating accurately

4						
3						·
2		Ì	·			
1						
0	MININI MININI MARINI MA					
	Unit 1: rate of cha	ange Unit 2:	linear fun	ctions	Unit 3: S-latese	rical modeling
			essment Te	acher	Self Assessment	Teacher

Unit Assessment:	
OHIL MOSESSHIEHE	

For this unit, you demonstrated the following for each category:

	Make sense of problems and persevere in so	lving them		
	Reason abstractly and quantitatively			
	Construct viable arguments			
	Attention to precision		,,,,,	
Comments:				

Sample:

Unit Assessment: Rate of Change

For this unit, you demonstrated the following for each category:

	Make sense of problems and persevere in solving them	3
	Reason abstractly and quantitatively	!
	Construct viable arguments	1
,	Attention to precision	
Comments:	Adrian - I appreciate how well you show perseverance during this unit. wait to see how you progress in categories as the semester goes	I can't the other on