Dates: March 5-9, 2018

Grade & Subject: 5th Grade Science Duffey

			Differentiation:	
			Differentiation:	
Standards		S5E1. Obtain, evaluate, and communicate information to identify surface features on the Earth caused by constructive and/or destructive processes.	Content: Use of other materials(textbook, leveled readers)   Process: Students will gather information in a variety of ways   Product: Different projects based on data   Students needing most support: Intense direct Instruction in small groups when needed. Students will complete centers with additional support when needed. Student independent centers will be on an easy level.   Students needing some support: Students will complete on level centers with additional support on an as needed basis.   Students needing minimal/no support: Students will complete centers on a challenging level.	
Teacher Tech		https://www.georgiastandards.org/Ge orgia-Standards/Documents/Science- Fifth-Grade-Georgia-Standards.pdf	Assessment(s)	
Vocabulary		bulary	Pre-assessment:	
Dune	Fault	Dam		
Destructive	Lava	Levee	Formative: Video quiz, reading comprehension	
Landforms	Constructiv			
Erosion	Soil	Beach Nourishment	Summative:	
Glaciers	Volcano	Contour Plowing		
Gravity	Deposition	-		
Earthquake	Delta	Seismologist		
Landslide	Moraine	Seismic Wave		
Sediment	Flood	Seimograph		
Floodplain	Magma	Tsunami		
		Weathering		
	Terret	Eruption		
Day			factors of the constructive process.	
			on and vocabulary. PowerPoint presentation.	
1	Activity/Work Session: Comprehension worksheets. Vocabulary cards.			
	Summary/Share Time: Ticket out the door.			
Day 2	<u>Target Learning:</u> Construct an argument supported by scientific evidence to identify surface features (examples could include deltas, sand dunes, mountains, volcanoes) as being caused by constructive and/or destructive processes (examples could include deposition, weathering, erosion, and impact of organisms). <u>Activating Strategy:</u> Lesson and vocabulary review. PowerPoint presentation. <u>Activity/Work Session:</u> Partner Reading, Pg. 64-69. Lesson review questions.			
	Summary/Share Time: Ticket out the door.			
Day 3	Summary/Share Time: Ticket out the door.   Target Learning: Understanding the destructive process.   Activating Strategy: Unit Project. Lesson and vocabulary review. PowerPoint presentation.   Activity/Work Session: Unit Project presentation.   Summary/Share Time: Ticket out the door.			

Dates: Ma	rch 5-9, 2018 Grade & Subject: 5 <sup>th</sup> Grade Science Duffey		
	Target Learning: Develop simple interactive models to collect data that illustrate how changes in		
Day 4	surface features are/were caused by constructive and/or destructive processes.		
	Activating Strategy: Lesson and vocabulary review. PowerPoint presentation.		
	Activity/Work Session: Review game. Unit project presentations. Partner vocabulary review.		
	Summary/Share Time: Ticket out the door.		
Day 5	Target Learning: Unit Test		
	Activity Strategy:		
	Activity/Work Session:		
	Summary/ Share Time: Ticket out the door.		