

EARTH SCIENCE

EARTH SCIENCE CURRICULUM MAP

This curriculum map corresponds with the Earth and Space Science End-of-Course Assessment
covering the major concepts in Earth and Space Science topics.

Unit Title	Activities	Essential Questions	Aligned Time Frame
WEATHER MAJOR TOPIC: WEATHER		How do air masses affect our weather?	3 days
		How do scientists compare the weather patterns of cold fronts with those of warm fronts?	
		What is the difference between low and high pressure systems?	
		How is weather data shown on weather maps?	

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Unit Title	Activities	Essential Questions	Aligned Time Frame	NCES Standards
STARS IN SPACE MAJOR TOPIC: STARS		What is stargazing?	1 week	MS-ESSM-1 MS-ESSM-2 MS-ESSM-3
		What pieces of evidence do astronomers use to prove Earth is rotating and revolving?		
		How does the tilt of Earth's axis and Earth's movement cause seasons?		
THE PATH OF THE SUN MAJOR TOPIC: SUN		How does the path of the daily path of the sun change with the seasons?		



CURRICULUM MAP

Next Generation Science Curriculum Map

JR Anderson



Next Generation Science Curriculum Map:

Unveiling the Energy of Verbal Artistry: An Psychological Sojourn through **Next Generation Science Curriculum Map**

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