Climate Literacy: The Essential Principles of Climate Science (USGCRP, 2009)
Gap and Thin Spot Analysis of the CLEAN Collection of Educational Resources

Essential Principle 5 (EP5)

Our understanding of the climate system is improved through observations, theoretical studies and modeling.

Number of Resources in CLEAN Collection

- ●(#) Total Number of Resources
- (#) Middle School
- (#) High School
- (#) College

Some resources are relevant to multiple grade levels; therefore the total (#) is less than sum of (#), (#), (#).

EP 5A Earth's climate system is subject to physical laws of the Universe	Activities	●●●●●	(4)	(2)	(2)	(2)
	Videos	(0)				
	Visualizations	(0)				
	Demos/Experiments	●	(1)	(1)	(1)	(1)
	Total	●●●●●	(5)	(3)	(3)	(3)
EP 5B Observations are key to understanding climate	Activities	●●●●