

Climate Literacy: The Essential Principles of Climate Science (USGCRP, 2009)

Gap and Thin Spot Analysis of the CLEAN Collection of Educational Resources

Essential Principle 7 (EP 7)

Climate change has consequences

EP 7A

Sea Level Rise

Activities	(18) (14) (15) (6)
Videos	(33) (28) (32) (25)
Visualizations	(21) (20) (21) (19)
Demos/Experiments	(4) (4) (2) (1)

Total (76) (66) (70) (51)

EP 7B

Climate Change and the Water Cycle

Activities		(10)	(5)	(10)	(6)
Videos		(19)	(19)	(19)	(11)
Visualizations		(7)	(7)	(7)	(6)
Demos/Experiments		(0)			

Total  (36) (31) (36) (23)

EP 7C

Extreme Weather

Activities	(11) (6) (9) (3)
Videos	(22) (20) (20) (15)
Visualizations	(11) (10) (11) (10)
Demos/Experiments	(0)

Total  (44) (36) (40) (28)

EP 7D

Increased Acidity

Activities		(10)	(5)	(9)	(4)
Videos		(9)	(9)	(9)	(6)
Visualizations		(6)	(3)	(6)	(5)
Demos/Experiments		(2)	(2)	(2)	(1)

Total (27) (19) (26) (16)

EP 7E

Ecosystem Disruption

Activities	(25) (18) (20) (4)
Videos	(46) (42) (44) (25)
Visualizations	(8) (8) (8) (5)
Demos/Experiments	(0)

Total  (79) (68) (72) (34)

EP 7F

Human Health

Activities	(8) (4) (8) (4)
Videos	(20) (18) (20) (14)
Visualizations	(4) (2) (4) (4)
Demos/Experiments	(0)

Total (32) (24) (32) (22)

EP 7

Uncategorized

Activities	(25) (17) (21) (10)
Videos	(30) (29) (30) (20)
Visualizations	(17) (15) (17) (14)
Demos/Experiments	(4) (4) (3) (2)

Total  (76) (65) (71) (46)

Total Number of Unique Resources for EP7

A diagram showing a 5x10 grid of blue vertical bars. The bottom-right bar is highlighted in red and labeled '(231)'.

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