

Arctic Climate Modeling Program Lesson Remittance Schedule 2008-2009

Please return the lesson review form and student worksheets for the lesson in question on or before the due dates. Pre-paid mailers were provided in the supply bins for this purpose. If you did not receive them, need additional mailers, or have further questions, please contact ACMP staff at acmp@gi.alaska.edu.

Level I-II	Level III-IV	Level V-VI	Date Due
Pretest	Pretest	Pretest	November 7
Touch and Discover	Layering the Soil	Introduction to Permafrost	November 21
Melt Away	Permafrost	Uses of Permafrost	December 5
Permafrost: Permanently Frozen Ground	Keep It Cool	Frost Depth Measurements	December 19
Frost Depth	Keep It Active		January 16
	Frost Depth Study		January 30
	Collecting Compost		
	Solar Box Cooker	Features of the Frozen Earth	March 27
	Tour of the Frozen Ground	Growing Plants in a Variety of Soil Conditions	April 10
Walking on Frozen Ground	Polygons, Pingos, and Thermokarst! Oh My!	Modeling Climate Change	April 24
Worming Through the Soil	Soil Permeability	Create a Model	May 8