

Name: _____

Environmental Science Module Checklist: Unit 4 - [Energy & Interactions](#)

Keep and submit the module's items at the end of a unit/module as a quiz grade

Unit - Energy & Interactions Study Guide Energy & Interactions			Teacher Check	Daily Announcements / Daily Log / Website / Canvas Modules / Canvas Syllabus / Classroom 1/2 Environmental Science Syllabus & Class Policies			Teacher Check
Daily Warm Ups: Complete on <i>your own paper, either consecutively or on separate sheets of paper</i> . Record the title and date of each warm up and answer each question.				Notebook Items: Handouts and other materials should be complete and kept in your notebook.			
R 11.6	The Place I Live			R 11.6	Study Guide - Biomes 1		
F 11.7	The 7th Extinction				Notes - Niche & Succession		
M 11.10	This Leads to That				Conservation Status (wikipedia)		
W 11.12	Special Species			F 11.7	WS- Extinctions, Then and Now		
R 11.13	The Giraffe's Neck				Extinct is Forever		
F 11.14	Selection & Equilibrium				Handout - Succession (walk outside)		
M 11.17	Change Over Time			M 11.10	WWF Biodiversity Activity		
T 11.18	Between High and Low			W 11.12	Diagrams - Natural Selection & Speciation		
W 11.19	Forest, Reef and Vent			R 11.13	Speciation Booklet		
R 11.20	Glow in the Dark			F 11.14	Notes - Evidence of Evolution		
F 11.21	My Home Is...			M 11.17 and T 11.18	Diagram - Ocean Biome with key		
					Notes - Major Aquatic Biomes		
				R 11.20	Notes - Lakes and Wetlands (1 & 2)		
					Module Checklist (this sheet)		
Warm Up (for a possible pts DA) Total0			/	Notebook Items (for a possible 0 pts DA) Total			/

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Paper Daily Assignments and Activities (PDA:) Complete and submit as assigned.			Digital Daily Assignments and Activities (DDA:) Complete and submit as assigned.		
M 11.10	PDA: Ecological Succession due W 11.12		R 11.6	DDA: 20 Species in Classroom blk 1/blk 2 due F 11.7	
W 11.12	PDA: Endangered Species Act due R 11.13		R 11.20	DDA: Lakes of the World in Classroom blk 1/blk 2 due M 12.1	
W 11.19	PDA: (group) - Ocean biome diagram and organisms				
Paper Daily Assignments: Total out of			Digital Daily Assignments: Total out of		
Module Checklist Quiz Grade out of () items :					

Additional resources below

Additional Digital Resources for the Module- there are lots of things in these places to learn & review	
Presentation - Food Chains and Webs Basic field techniques & research methods Counting Animals Video https://www.ocearch.org/ Presentation - Evidence of Evolution HMS Challenger and Cousteau	MIOD: NLCD Recently Extinct Animals Biodiversity Hotspots Radiotrophic fungus Galapagos Islands Transitional Fossils Ocean Biomes Based on Phytoplankton Little Wonders of the Tidal Zone Net Productivity The Sargasso Sea (Sargassum)