

ARC Week at Glance

Topic: Ecology: Biology Grade(s): 10-12 Dates: 03/31/25-04/04/25

	Learning Target (I am learning about...)	Criteria for Success (I can...)	Activation/ Instruction	Collaboration/ Guided Practice	Independent Learning/ Assessment
Monday	I am learning how to obtain, evaluate, and communicate information to assess the interdependence of all organisms on one another and their environment.	I can obtain, evaluate, and communicate information to assess the interdependence of all organisms on one another and their environment.	Do Now: Begin Quizizz Self-Paced assignment within Canvas Module	Quizizz Self-Paced assignment (Biogeochemical Cycle) within their Canvas Module	<i>(Include at least one/two formatives*in any part of the lesson as needed)</i> Quizizz Self-Paced assignment (Biogeochemical Cycle) Students may complete Unit 5 KIMS.

Tuesday	I am learning how to obtain, evaluate, and communicate information to assess the interdependence of all organisms on one another and their environment.	I can obtain, evaluate, and communicate information to assess the interdependence of all organisms on one another and their environment.	Do Now: Prepare for testing by turning in Cellular Devices and placing nothing but Laptop on table. The teacher will guide students on instructions on how to access Progress Learning to begin Benchmark test.	Students will complete their Benchmark Test. Upon completion, students may read a Science Magazine, or a novel.	When all students are complete, they may complete their Unit 5 KIMS.
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Wednesday	I am learning how to obtain, evaluate, and communicate information to assess the interdependence of all organisms on one another and their environment.	I can obtain, evaluate, and communicate information to assess the interdependence of all organisms on one another and their environment.	Do Now: Prepare for testing by turning in Cellular Devices and placing nothing but Laptop on table. The teacher will guide students on instructions on how to access Progress Learning to begin Benchmark test.	Students will complete their Benchmark Test. Upon completion, students may read a Science Magazine, or a novel.	When all students are complete, they may complete their Unit 5 KIMS.
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Thursday	I am learning how to obtain, evaluate, and communicate information to assess the interdependence of all organisms on one another and their environment.	I can obtain, evaluate, and communicate information to assess the interdependence of all organisms on one another and their environment.	Do Now: What is a Movie Analysis? The teacher will discuss how to complete the movie analysis on Ecosystems of the movie, “The Wild Robot”	Students will conduct a movie analysis of the movie, “The Wild Robot” The students will be provided with a movie analysis worksheet.	Students will conduct a movie analysis of the movie, “The Wild Robot”
Friday	I am learning how to obtain, evaluate, and communicate information to assess the interdependence of all organisms on one another and their environment.	I can obtain, evaluate, and communicate information to assess the interdependence of all organisms on one another and their environment.	Do Now: What is a Movie Analysis? The teacher will discuss how to complete the movie analysis on Ecosystems of the movie, “The Wild Robot”	Students will conduct a movie analysis of the movie, “The Wild Robot”	Students will conduct a movie analysis of the movie, “The Wild Robot”