




How Pollinators Pollinate

Outdoor Classroom Field Journal Activity Lesson Plans & Resources

Online Lesson Plans & Resources available on the Alabama Wildlife Federation website

In this activity, students will investigate how pollinators (bees, birds, butterflies, beetles, etc.) help to transfer pollen from one plant to another.

This activity helps teach the Alabama State Department of Education's Course of Study Standards listed below:

 Alabama Course of Study Standards for 2 nd Grade
Language Arts (2016) 1.) Ask and answer such questions as who, what, where, when, why and how to demonstrate understanding of key details in a text. 12.) Describe the connection between a series of historical events, scientific ideas or concepts, or steps in technical procedures in a text. 16.) Explain how specific images (e.g., a diagram showing how a machine works) contribute to and clarify a text. 19.) By the end of the year, read and comprehend informational text, including history/social studies, science and technical texts, in the Grades 2-3 text complexity band proficiently, with scaffolding as needed at the high end of the range.
Science (2015) 6.) Design and construct models to simulate how animals disperse seeds or pollinate plants (e.g., animals brushing fur against seed pods and seeds falling off in other areas, birds and bees extracting nectar from flowers and transferring pollen from one plant to another).

