

BCPS Field Trip Request ID # 12202

Trip Request By	Paula Kimball - BES
Trip Name	Bernheim Forest
Trip Date	04-22-2022
Approx. Pick-up Time	10:00AM
Return Date	04-22-2022
Approx. Return Time	3:00PM
Class/Group	2nd Grade
Student Count	72
Chaperone Count	15
Number of Vans/Buses	2
Common Carrier	Miller Transportation
Cost to Students	17
How will you pay for students who cannot afford the fee?	FRC Scholarship

Place of Departure

Name:	Brooks Elementary School
Address:	1430 Brooks Hill Road
City:	Brooks
State:	KY

Destination

Name:	Bernheim Forest
Address:	2075 Clermont Road
City:	Shepherdsville
State:	KY

Lesson Plans

2-LS2-1 Ecosystems: Interactions, Energy, and Dynamics

I can create a model to conduct an investigation about what plants need to survive.

Explain that we will begin learning about plants, how they grow, and how plants and animals work together. Discuss what we think plants need to survive.

Students will create an anchor chart on what they think plants need to survive and how they might be able to test their ideas.

In science notebook student will write a response to what they think plants need and draw a model of a way they think that they may be able to test their ideas. What are some ways that we could test our ideas? How could we create these in our classroom to test our ideas? Discuss bar graphs and other data tables and how they can be used to record data during our investigation.

Students will create a poster depicting one of the three ecosystems from Bernheim.