



FIELD TRIPS TO GO

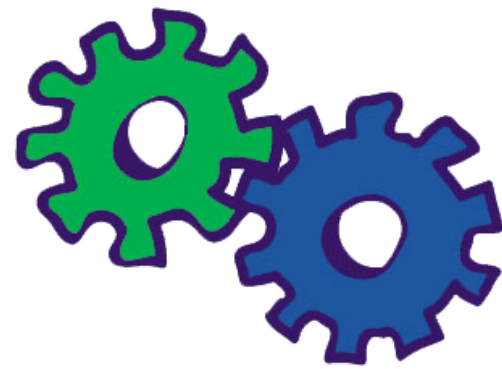
Invite the Explorium to YOUR classroom! Our fun and educational traveling programs are based around Kentucky's core academic standards and incorporate cross-curriculum connections through multiple disciplines. Each program is sorted by subject and can be tailored to each preschool or elementary grade level.

Pricing and Policies:

- One 60-minute Presentation: \$100.00
- Additional Presentations: \$75.00 (see discount qualifications below)
- Cap number of students per presentation: 50
- We charge for mileage at the Kentucky state travel reimbursement rate for travel outside of Fayette County.
- The Explorium requires 30 minutes to set up and pack up in the presentation room prior to and after the presentation time, without students present.
- At least one teacher per 30 students must be present at all times during the presentations.

For question or booking information, please contact:

Play & Learning Director, Linda DeRosett, at 859-258-3253 or lderosett@explorium.com.



TOPICS

Amazing Arthropods

Using live inhabitants and preserved specimens let's investigate the unique characteristics of arthropods. Understand the differences between arachnids, insects, crustaceans, millipods, and diplopods. Find out how they survive and the important roles they play in our environment. Get up close and personal with live cockroaches and spiders!

It's Electric

Explore the captivating world of energy, electricity, and magnetism! Learn where our electricity comes from, what safety practices should be used around electricity, and more. Work in teams to complete exercises involving circuits, electrons, and charges.

Chain Reactions

Discover motion, momentum, force, and gravity in this hands-on physics lesson! Design and build moving machines, create your own marble run, and learn about the mechanics of everyday objects.

Insect Life Cycles

Dive into the insect world to learn about the life cycles and meet our very own cockroaches!

Kitchen Chemistry

Fun chemistry experiments using common, everyday materials!

We look forward to coming to your class!