Animal Architects
Students will learn the different techniques animals become architects by exploring a variety of stations and constructing a field journal. Our program will conclude by meeting a real live animal architect.

Basic Nature Program
Students will join us on a guided hike, complete a hands-on activity, meet our animals, and more.

Finding Fish
Centered on the Japanese tradition of fish printing or Gyotaku, students will learn basic fish anatomy and adaptations.

History Detectives
Our staff will work with teachers to develop a field trip suited to their curriculum that explores history though the magnifying lens of a detective.

Autrey Mill Nature Preserve Heritage and Nature Field Trips

Reptiles
Students will get the opportunity to meet reptiles native to Georgia and a few from around the world. They will also learn about the classification of species.

Using Resources Wisely
Students will explore how Native Americans like the Creek and Cherokee used natural resources for hunting, farming, medicine, shelter, clothing, and transportation. They will learn the concepts of reducing, reusing and recycling. Students will take part in a Native American Story Time featuring one of our animals.

Wonders of Wetlands
This program includes a hike to Sal’s Creek, Autrey Mill’s wetlands, and a lesson on water pollution and conservation. We will survey the creek to determine its health through the observation of indicator species. Students will record their observations in a field journal.

Basic Combination Program
Both nature and history are featured on this hands-on field trip.
## Autrey Mill Nature Preserve Heritage and Nature Field Trips

<table>
<thead>
<tr>
<th>Activity</th>
<th>Kindergarten</th>
<th>1st Grade</th>
<th>2nd Grade</th>
<th>3rd Grade</th>
<th>4th Grade</th>
<th>5th Grade</th>
<th>6th Grade</th>
<th>7th Grade</th>
<th>8th Grade</th>
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<td>S3L1</td>
<td>S4L1 S4L2</td>
<td>S5L2 S5CS3</td>
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<td>S8CS9.g</td>
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<td>S3L1</td>
<td>S4L1 S4L2</td>
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<td>SS3G2</td>
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**STEAM-Science, Technology, English, Art, and Math. These stars indicate STEM or STEAM coverage of the material.**