

Program Fees

To Schedule: visit www.elachee.org/environmental-ed or call **770-535-1976**.

2-HOUR Elachee Field Trip Program *Teachers' MOST Popular Choice!*

PROGRAM FEE: \$12 per Student Requires a \$175 Minimum
Enjoy a classroom presentation and hike in the Chicopee Woods Nature Preserve. Or, choose an all-outdoor program. **No Charge for Teacher(s)**

4-HOUR Elachee Field Trip Program *Best of Both Worlds, 2 Programs in 1*

PROGRAM FEE: \$18 per Student Requires a \$275 Minimum
Students benefit from combining two separate 2-hour programs: classroom presentations and hikes in the Chicopee Woods Nature Preserve. **No Charge for Teacher(s)**

1-HOUR Elachee Field Trip Program *Great After School or Summer Outing*

PROGRAM FEE: \$8 per Student Requires a \$100 Minimum
Stretch your group's legs and minds with an interpretive hike in the Chicopee Woods Nature Preserve or classroom program. **No Charge for Teacher(s)**

LAKE LANIER Aquatic Studies Field Trip *Take a Field Trip on Lake Sidney Lanier*

Analyze and explore Georgia's most important lake from the deck of the Lake Lanier Aquatic Learning Center (LLALC)* floating classroom, *Chota Princess II*. **No Charge for Teacher(s)**

2-Hour LLALC Program **PROGRAM FEE: \$16 per Student** Requires a \$320 Minimum

3-Hour LLALC Program **PROGRAM FEE: \$20 per Student** Requires a \$400 Minimum

Custom Program/Aquatic Studies Field Trip Combo

Elachee combines a custom-designed Outreach Program with a LLALC* program and cruise aboard the *Chota Princess II*. **No Charge for Teacher(s)**

3-Hour We All Live Downstream **PROGRAM FEE: \$22 per Student** Requires a \$400 Minimum

ELACHEE IN YOUR CLASSROOM Outreach *A Field Trip on Your School Grounds!*

DAY RATE: \$150 per 1-Hour Program/^** Two (2) Program Minimum

EVENING RATE: \$200 per 1-Hour Program** Two (2) Program Minimum

****Fuel Surcharges Apply ^Additional \$20 Fee for each Hour Break between Programs**

Elachee's skilled, travel-tested instructors will bring experiential environmental education curriculum to your school's gymnasium, media center, cafeteria or other common space.



CHAPERONE Policy

NON-STAFF CHAPERONE PROGRAM FEE: \$10 per Parent/Adult Chaperone

CANCELLATION POLICY

In Case of Inclement Weather The Elachee team plans alternative program formats.

Reschedule or Cancel your Elachee program up to four (4) weeks before the confirmed date without penalty.

Late Cancellation Fee..... Elachee will charge 50% of the scheduled program fee for cancellations made without at least a 4-week notice.

www.elachee.org/environmental-ed/#grade-level

Supplemental STEAM-Based Environmental Education Classes

Elachee's curricula address grade-appropriate life, earth and physical science and English Language Arts concepts. This supplemental instruction enables students to interact with the natural world, while supporting social-emotional learning and the needs of the whole child. Elachee programs support the *Georgia Standards for Excellence (GSE)*.
www.elachee.org/environmental-ed

GRADE-SPECIFIC TOPICS and FORMATS		FIELD TRIP TO ELACHEE	OUTREACH in CLASSROOM	FIELD TRIP to LAKE LANIER
PROGRAMS for PreK-Kindergarten-1ST Grade				
TOPIC: <i>A Sense of Wonder</i> – How Animals Use Their Senses GSE – SKL1, ELAKL4		X		
TOPIC: <i>Green and Growing</i> – Needs, Parts, Life Cycles, Uses of Plants GSE – SKL1, SKL2, SIL1, ELA1L4		X	X	
TOPIC: <i>Wheel of Animals</i> – Learn Facts about Georgia Animals GSE – SKL1, SKL2, SIL1, ELAKL4		X	X	
TOPIC: <i>Seeing Stars for Kindergarten</i> – Visit Starlab Planetarium, Use a Telescope, Learn about the Solar System GSE – SKE1, ELAKL4		X	X	
PROGRAMS for Grades 2 and 3				
TOPIC: <i>Elachee Rocks!</i> – Rocks and Minerals of Georgia GSE – S3E1, S3E2, ELA3L4		X	X	
TOPIC: <i>Habitat is Home</i> – Georgia's Major Plant and Animal Habitats and Characteristics GSE – S3L1, S3L2, ELA3L4		X	X	
TOPIC: <i>Lessons from the Cherokee</i> – This Native American Tribe's Culture, Contributions and History GSE – SS2H2, SS2G1, SS2G2, ELA2L4		X	X	
TOPIC: <i>Life Cycles</i> – Seasonal Changes of Plants and Life Cycles of Frogs, Honeybees, Butterflies and Animals GSE – S2L1, ELA2L4		X	X	
TOPIC: <i>Seeing Stars for 2nd Grade</i> – Visit Starlab Planetarium, Use a Telescope, Learn about the Solar System and Constellations GSE – S2E1, S2E2, ELA2L4		X	X	
PROGRAMS for Grades 4 and 5				
TOPIC: <i>Eat or Be Eaten</i> – Behaviors/Adaptations of Producers, Consumers and Decomposers in an Ecosystem GSE – S4L1, ELA4L4		X	X	
TOPIC: <i>Exploring the Animal Kingdom</i> – Classify Vertebrate Animals GSE – SS1L1, ELA5L4		X	X	
TOPIC: <i>Lake Lanier Aquatic Study*</i> – Analyze and Study Lake Lanier from a Floating Classroom GSE – S4L1, SSL4, SSP1, SSE1, ELA4L4, ELA5L4				X
TOPIC: <i>Seeing Stars for 4th Grade</i> – Visit Starlab Planetarium, Use a Telescope, Learn about the Solar System and Constellations GSE – S4E1, S4E2, ELA4L4		X	X	
TOPIC: <i>Stream Life</i> – Catch/Classify Aquatic Vertebrates/Invertebrates and Test Stream Health GSE – S4E3, S4L1, SSE1, SSL1, SSP1 ELA4L4, ELA5L4		X		
TOPIC: <i>We All Life Downstream</i> – Community Watersheds GSE – S4L1, SSL4, SSP1, SSE1, ELA4L4, ELA5L4		X	X	
PROGRAMS for Grades 6, 7 and 8				
TOPIC: <i>All About Energy</i> – Understand and Compare Different Forms of Energy GSE – S8P2, ELA8L4		X	X	
TOPIC: <i>Astronomy for Middle Schoolers</i> – Visit Starlab Planetarium, Use a Telescope, Learn about the Solar System and Constellations GSE – S6E1, S6E2, ELA6L4		X	X	
TOPIC: <i>Elachee Rocks!</i> – Study Rock Formations, Rock Cycle, Fossils, Erosion and Deposition GSE – S6E5, ELA6L4		X	X	
TOPIC: <i>Habitats and Adaptations</i> – Behavioral and Structural Ways Plants and Animal Interact with Their Habitats GSE – S7L4, ELA7L4		X	X	
TOPIC: <i>Lake Lanier Aquatic Study*</i> – Analyze and Study Lake Lanier from a Floating Classroom GSE – S6E3, S6E6, S7L4, ELA6L4, ELA7L4, ELA8L4				X
TOPIC: <i>Stream Life</i> – Catch/Classify Aquatic Vertebrates/Invertebrates and Test Stream Health GSE – S7L1, S7L4, ELA6L4, ELA7L4, ELA8L4		X		
TOPIC: <i>Telescopes to Go!</i> – Guided Celestial Tour of the Evening Sky GSE – S6E1, S6E2, ELA6L4			X	
TOPIC: <i>TREE-mendous Trees</i> – Identify Trees Using a Dichotomous Key GSE – S7L1, S7L4, ELA7L4		X	X	
TOPIC: <i>We All Live Downstream</i> – Community Watersheds GSE – S6E3, S6E6, S7L4, ELA6L4, ELA7L4, ELA8L4		X	X	
PROGRAMS for Grades 9–12				
TOPIC: <i>Stream Life</i> – Catch/Classify Aquatic Vertebrates/Invertebrates and Test Stream Health GSE – SEV1-5, ELA9-12L4		X		
TOPIC: <i>Lake Lanier Aquatic Study*</i> – Analyze and Study Lake Lanier from a Floating Classroom GSE – SEV1-5, ELA9-12L4				X
Some topics available as Interactive Distance Learning programs. Contact Registrar 770-535-1976.				

* *Lake Lanier Aquatic Learning Center* programs take place at River Forks Park, 3500 Keith Bridge Road, Gainesville, GA 30504. Elachee Nature Science Center conducts these programs in partnership with Chattahoochee Riverkeeper and Hall County Parks and Leisure Services.