Student Environmental Education

Partners for Education Agriculture & Sustainability, p. 119

Austin Youth River Watch

P.O. Box 40351
Austin, TX 78704
(512) 708-9115
E-Mail: info@riverwatchers.org
Net: riverwatchers.org
Facebook: facebook.com/AustinYouthRiverWatch
Instagram: instagram.com/riverwatchers/

Purpose: Austin Youth River Watch (AYRW) transforms and inspires youth through environmental education, community engagement, and adventure.

Audiences: High school students from 10 high schools in Austin ISD and Del Valle ISD.

• **After-School Program:** This program engages 80-100 high school students in hands-on environmental science. Students meet weekly to conduct water-quality testing, collaborate on environmental restoration projects with community partners, and partake in outdoor adventures such as camping and kayaking. AYRW ensures accessibility by providing stipends, transportation, and meals.

• **Summer Program:** AYRW's six-week summer program engages 40 high school students in STEM-focused environmental education. Similar to the After-School program, participants engage in hands-on outdoor activities and adventures. AYRW ensures accessibility by providing stipends, transportation, and meals.

• **Austin Environmental Leaders (AEL) Internship:** AEL is a career readiness initiative for ages 18+, with a primary focus on alumni of AYRW's high school programs. It provides participants with mentorship, practical life skills, and hands-on environmental experience to prepare them for higher education or careers in environmental and STEM fields. It also prioritizes removing barriers to participation by providing stipends, transportation support, and meals.

Camp Fire Central Texas

P.O. Box 303040, Austin, TX 78703
Donna Daugherty, Executive Director
(512) 349-2111
Email: info@camp-fire.org
Net: camp-fire.org
Facebook: facebook.com/CampFireCentralTexas

Purpose: Camp Fire Central Texas provides programs for youth and families that build confidence, resilience, and environmental awareness. Through nature-based activities, STEM learning, and leadership development, we inspire kids to find their spark, lift their voice, and thrive in and out of the classroom.

• **Summer Camp:** Camp Balcones at Emma Long Park is an urban nature and science day camp for kids ages 6–14. Weekly themes combine STEAM-based learning with outdoor adventures like swimming, hiking, archery, and canoeing. Runs June–August, with extended care and transportation options.

• **Afterschool Programs:** Experiential learning aligned with TEKS standards, offering outdoor skills, ecology, creative arts, and new archery sessions to build confidence and focus. Serves 10+ Austin-area schools.

On the Horizon: Upcoming programs include camping gear rentals and guided backpacking excursions to make outdoor experiences more accessible. For details, visit Web site.

Colorado River Alliance

3625 Lake Austin Blvd.
Austin, TX 78703
E-Mail: contact@coloradoriver.org
Net: coloradoriver.org
Facebook: facebook.com/coloradoriveralliance

The mission of Colorado River Alliance is to educate today's youth to become tomorrow's leaders, ensuring a legacy of a healthy river, sustainable use of water resources, and communities dedicated to protection and conservation.

Audiences: Students and schools – Grades 3 thru Middle School; Home schools; Boy and Girl Scouts.

Wilkerson Center for Colorado River Education Field Trip Program: Field Trips to the Wilkerson Center for Colorado River Education provide elementary-school students in 3rd-5th grade with information to inspire them to be future River Stewards.

Mobile River Program: This is a traveling water science center that brings the river directly to the schools of 7th graders in the Texas Colorado River. The hands-on exhibit is designed to connect students to their water source and teach them the importance of planning for the future.

Volunteer Opportunities: Lake Travis Cleanup – The annual Lake Travis Cleanup is the largest shoreline and underwater cleanup in Texas. Each September, hundreds of volunteers of all ages come together to help remove thousands of pounds of trash and debris from the River. The Alliance also hosts a Spring Cleanup in Eastern Travis County parks and hosts ongoing creek and paddleboard lake cleanups throughout the year.

Earth Native Wilderness School

137 Woodview Lane
Bastrop, TX 78602
(512) 299-8870
Email: info@earthnativeschool.com
Net: earthnativeschool.com

No matter your age, or skill level in the woods, we have classes that will not only teach you exciting new skills but also inspire new ways to see and interact with the world

around you. We offer courses for adults and kids of all ages on topics ranging from Wilderness Survival and Bushcraft Skills to Wildlife Tracking and Native Plant Identification and Use. We offer classes and courses from one day to nine months long, and everything in between.

Summer Day and Overnight Camps: All camps are one-week long, offerings between May - August. Locations in McKinney Falls State Park, Garey Park, and Bastrop.

Weekly Programs: Programs meet once per week, locations in McKinney Falls State Park, Garey Park, and Bastrop.

Monthly/BiMonthly Programs: All programs meet either once or twice per month, September - May. Locations in McKinney Falls State Park, Reimers Ranch Park, and Bastrop.

Weekend Classes: One-day & two-day class offerings on select weekends. Youth and adult classes available.

Adult Intensives: Wildlife Tracking - One weekend a month, October - May; Survival Skills - One weekend a month, September - April.

EcoRise Youth Innovations

P.O. Box 152942
Austin, TX 78715
(512) 651-3563
E-mail: info@ecorise.org
Net: ecorise.org
Facebook: facebook.com/EcoRise
Instagram: instagram.com/ecorise
LinkedIn: linkedin.com/company/ecorise-youth

Purpose: EcoRise has been activating students as sustainability leaders since 2008 in Texas and across the U.S., mobilizing a new generation of leaders to design healthy, just, and thriving communities for all. EcoRise works at the intersection of sustainability education, climate resilience, and environmental justice by elevating youth voices and advancing student-led solutions to real-world challenges.

Projects/Activities: We offer a range of curricula and programs for students, teachers, school districts, and partners, designed to advance environmental literacy, sustainable schools, and equitable access to green career pathways. EcoRise supports more than 3,500 teachers across the U.S. More than 174,000 students receive access to EcoRise curricula each year, can apply for classroom grants from the Student Innovation Fund, and have opportunities to explore green career pathways through EcoRise's Internship and Youth Climate Council programs.

Volunteer Opportunities: EcoRise works with sustainability professionals and community organizations to provide learning opportunities to students as they explore green career pathways. Contact us if you are interested.

Expedition School

Kimery Duda (512) 626-6282
34 Robert T. Martinez Jr. Street
Austin, TX 78702
E-mail: info@expeditionschool.com
Net: expeditionschool.com

The Expedition School teaches practical skills while providing transformational adventures led by professional guides and educators. We utilize the field as our classroom to empower students as environmental stewards and safety-conscious adventurers. Scholarships available to low-income students.

Audiences: Age 6 – adult; Schools and Universities; Businesses; Non-profit organizations; Individuals; Families and Adaptive Populations.

Paddling Adventures: Ages 7 – adult. Organized lessons and guided excursions for canoeing, kayaking, and stand-up paddle boarding. Locations include Lady Bird Lake (Festival Beach). Birthday parties and private excursions in wilderness areas also options. The 2024 cost was generally $25-50/student.

Custom Guides: Ages 7 – adult. Tours and outdoor activities for your specific needs, from 2 hours to a full day. Pricing is custom tailored to program.

Professional Custom Adventure Teambuilding: 1- to 8-hour classes. Teambuilding can incorporate adventure races, paddling, and environmental stewardship. Safety certifications can be included. 2 hours to a full day. Pricing is custom tailored to program.

Emergency Medical Training: Courses and certification in mountain-bike first aid, heart attack revival CPR/AED, Wilderness First Aid, Basic Water Rescue, Lifeguarding. To date, people trained by our courses have saved over 309 lives. 2024 costs ranged from $99-$300 /person, depending on certification.

Families in Nature

3571 Far West Blvd., #150
Austin, TX 78731
E-Mail: info@familiesinnature.org
Net: familiesinnature.org, ecologistschoool.org
Facebook: facebook.com/familiesinnature.org
Instagram: instagram.com/familiesinnature

Families in Nature (FIN) connects children and their families to nature and each other through time spent learning, playing, and volunteering outdoors. Our vision is to inspire all people to fall in love with nature and foster the next generation of conservationists. FIN strives to build strong, connected, diverse and ecologically literate communities by creating outdoor opportunities for people of all ages, genders, and backgrounds, together.

Audiences: Individuals and families from babies to adults; schools; parks & greenspaces

Here is how to get involved:

Join us for camping, local in-person events and workshops in and around the Austin-area. FIN has a full calendar of events open to anyone that wants to spend time outdoors.

Visit EcologistSchool.org to access FIN's Park Environmental Education Projects (PEEP) for schools, parks, and green spaces in your area. PEEP locations include: Waterloo Greenway, Pease Park and Lady Bird Johnson Wildflower Center.

FIN also has Guide Development Training for people who want the skills, confidence and resources to take their own classrooms or communities outside. Trained guides are encouraged to start their own Nature Communities and have access to valuable FIN resources, such as the Ecologist School Program and our Gear Lending Library. Scholarships available.

Natureversity

420 Kemp St.
Austin TX 78741
Chris Hyde (512) 461-9395
E-Mail: natureversity@gmail.com
Net: natureversity.org

Our mission is to create a nature-based learning culture that promotes the restoration of eco-literacy among children and adults through the practice of earth-based crafts, skills and traditions. Co-ed and mixed age classes for children include: nature awareness; animal tracking; learning plants & trees; knife carving; fire making; shelter building; water purification; hunting tools; rope- and basket-making from plant materials; and pottery making. Full and partial scholarships are offered.

Audiences: Ages 5 – 16; Schools; Youth groups.

Homeschool Programs: Ages 5 – 12, with 31 sessions held Wednesday, Thursday, or Friday, September – May, 9 AM to 3 PM, at Multiple locations around Austin. 2025 cost is $2,450.

Monthly Programs: Ages 5 – 16, with 9 classes held on Saturdays, September – May, 9 AM to 3 PM, at Multiple locations around Austin. 2025 cost is $850 for ages 5 – 12. Unlike weekend programs, the same consistent group of children attends each of these classes.

Summer Day Camps: Ages 5 – 12, each weekday for a week in June or July, 9 AM to 3:30PM, at Roy Guerrero Park. 2025 cost is $450 per week.

Summer Overnight Camps: For ages 9-12, June & July each year, held in Spicewood, TX. Monday 10 AM – Friday 4 PM. 2025 cost is $900 per week.

Spring, Fall & Winter Break Day Camps: Ages 5 – 12. These run for 3 to 5 consecutive days close to Thanksgiving, New Year and during Spring break, 9 AM – 3:30 PM. 2025 costs are $300 – $425.

Partners for Education Agriculture & Sustainability

c/o Cunningham Elementary School
2200 Berkeley Ave.
Austin, TX 78745
Lauren Zappone Maples (512) 348-8743
E-mail: admin@peascommunity.org
Net: peascommunity.org
Facebook: facebook.com/peascommunity

Purpose: PEAS connects children and communities to nature and outdoor learning through place-based outdoor learning in school green-spaces and community gardens. We teach children the importance of caring for our environment, and teach teachers how to give children an outdoor education experience. Our curriculum is aligned with state requirements and chronologically aligned.

Audiences: Schools Pre-K – 7. In 2024, 32 Central Texas schools had PEAS programs.

Outdoor Education Program: Our educators work directly with teachers and their classes, using gardens and sometimes kitchens to teach lessons in science, health, and nutrition. Classes are ongoing throughout the school year. Lessons include: soil production; weather; compost; water; insects; habitats; plant structures; plant adaptations; and food preparation. We lead lessons while teachers enhance their outdoor leadership skills by participating in lessons with their classes. PEAS does not build gardens but supports schools by ensuring gardens are used for learning.

Organized Structure: Registration for the next school year opens in December. Costs per school range depending on the frequency of lessons, economic status of school, and availability of grant funding. Refer to Web site for current info.

Texas Conservation Corps

1901 E. Ben White Blvd.
Austin, TX 78741
(512) 744-1900
E-mail: jointxcc@ayw.org
Net: americanyouthworks.org/what-we-do/cc/

Purpose: The American YouthWorks Conservation Corps programs located in Texas, Louisiana, Oklahoma, and Arkansas are an experience of purpose, service to the community, and education. People with differing levels of experience and backgrounds protect the environment, build leadership skills, and care for others. Participants engage in conservation projects across the Central Southern United States, and specific crews are trained and deployed by FEMA to help communities impacted by environmental disasters.

A term of service can lead to careers in natural resource management, parks and recreation, park rangers, urban forestry, forestry technicians, park operations, federal careers, and more. Many alumni find careers with our project partners, such as: The National Park Service; The U.S. Forest Service; Texas Parks and Wildlife; City of Austin Parks and Recreation; Travis County Transportation and Natural Resources; and TreeFolks.

Projects/Activities: Conservation; Habitat Restoration; Invasive Species Removal; Park Improvement; Trail Building/Maintenance; Hazardous Tree Removal; Disaster Response; and more. Crew orientations generally occur seasonally and terms last for 3-month, 6-month, 9-month, or 11-month service terms.

Texas River School

801 W. Gibson St.
Austin, TX 78704
Joe Kendall (512) 289-0750
E-mail: joe@texasriverschool.org
Net: texasriverschool.org
Facebook: facebook.com/texasriverschool

Purpose: Many economically disadvantaged youth are not allowed much exposure to nature and nature-based experiences. Since 1994, the Texas River School has been providing outdoor experiences, environmental education, and fun to Austin-area children and teens, many of whom attend Title 1 schools.

Audiences: Title 1 Schools – Ages 9 to 18; Families.

Discover the Source: This is a day-long school field trip where students are guided in paddle boats from the Texas Rowing Center (near Austin High School) up Barton Creek to the "Splash Exhibit" next to Barton Springs Pool. Each tour requires a minimum of 25. Participants enjoy canoeing, snorkeling, and swimming while learning basic skills in paddling, river safety, and water-trip planning. This is

grant-funded for Title 1 schools, with the only cost being transportation. Since this program began, it has given this tour to at least 13,000 students.

River Sense: This is a primer course in canoe operation and safety held for half a day on Lady Bird Lake. It is also grant funded for Title 1 schools. About 600 children and teens a year participate.

Texas Science & Natural History Museum

2400 Trinity Street
Austin, TX 78712-1621
(512) 471-1604
E-mail: tmminfo@austin.utexas.edu
Net: sciencemuseum.utexas.edu/
Facebook: facebook.com/TexasScienceandNaturalHistoryMuseum
Instagram: instagram.com/p/DCnGPqDP8Lb/

Purpose: Established on the UT-Austin campus in 1939, the museum has 4 floors that include spectacular displays of fossil plants and animals, and new temporary exhibits that spotlight astronomy and sustainability. Open 10 AM – 5 PM, Tuesday – Saturday; 1 PM – 5 PM Sunday. Closed major holidays and UT football home-game days.

Audiences: Pre-K–12 school groups and homeschools; University students; General Public.

Admission (2024): $10 General Admission. $3-6 Discounted Admission. Free Admission for: Texas Science & Natural History Museum Members; UT Austin staff, faculty, and students with current ID; Ages 4 and under; and Active military with current ID. Details at: sciencemuseum.utexas.edu/visit.

Group Rates (2024): Discounted admission rates for registered groups of 10 or more. Details at: sciencemuseum.utexas.edu/visit/tours.

Parking: Paid parking is available at San Jacinto Parking Garage (between Trinity St. and San Jacinto Blvd) and other UT parking garages. Metered parking available along Dean Keeton St. and along San Jacinto Blvd. on the south side of Dean Keeton.

Resources for Teachers: Field trips; TEKS-aligned PreK-12 educational activities based on exhibits and specimens on display. Activity packets include lesson guides for educators and activity sheets for students, as well as sample responses and extension ideas.

Urban Roots

4900 Gonzales
Austin, TX 78702
Brian Stephens (512) 750-8019
E-mail: info@urbanrootsatx.org
Net: urbanrootsatx.org
Facebook: facebook.com/urbanrootsatx
Volunteer: givepulse.com/group/46-Urban-Roots

Purpose: We work with youth leaders to grow fresh food and build a community dedicated to achieving food equity. Our programming is a safe place for our youth to grow skills and leadership, make friends, get paid, and get hands-on experience in food access in Central Austin.

Youth Programming: High school students 14 – 18 years are paid to learn about our local food system, grow food, get involved in the community, lead volunteers, and hone their cooking skills. Depending on the program, youth will lead farm tours and instruct volunteers, or sell veggies at the farmers market.

Farm Tours: Tours and field trips for our East Austin farm are provided for all grades PreK – 12th, as well as scout groups, youth groups, etc. It's a hands-on learning experience. Farm tours can be free/reduced for Title 1 schools, and are otherwise $100/hour. Learn more via Web site.

Volunteer Opportunities: Volunteers (ages 10 – adult) are needed on a continual, seasonal basis for all levels of farming know-how. They are generally needed on select weekdays and most Saturdays, 9 AM – 12 PM. RSVP at GivePulse!

Westcave Outdoor Discovery Center

24814 Hamilton Pool Road
Round Mountain, TX 78663
Meagan Whitehouse (830) 825-3442
E-Mail: info@westcave.org
Net: westcave.org

Purpose: Westcave Preserve is an ecological community of exceptional beauty located on 75 acres in the Hill Country. A semi-tropical grotto cuts deep within its sheltered canyon by perennially falling water. Orchids and cypress trees share the cool, moist, terrarium-like setting while cactus and juniper grow in the hot, dry habitat above the canyon rim. Our mission is to inspire people to enjoy and protect nature.

Audiences: Schools Pre-K – 12; Families.

School Programs: 1) The Westcave Story – Geology, local flora and fauna, history of the land, and current conservation efforts; 2) Water: Lifeblood of the Earth – Hydrogeology of the property, watersheds, point and non-point source pollution; 3) Hidden Gems – Biodiversity, conducting biological surveys of plant communities; 4) Custom Programs.

All tours are weather permitting, and include guided hikes. Maximum of 25 people (students and adults) per group. Up to 5 groups permitted. Cost varies from $5-$30 per student depending on program/timing. Programs usually last 3-4 hours.

Adult Tours: Reservation only. Check Web site for timing and online reservations. Weekday tours for organized groups up to 25 people.

Volunteer Opportunities: Projects; docent activities; internships for credit; and more.

Newsletters/Publications: E-newsletter: westcave.org/resources/newsletters.

Dues: $5-$30, depending on age and program. See Web site to join.

Wild Basin Wilderness Preserve

805 N. Capital of Texas Hwy.
Austin, TX 78746
(512) 327-7622
E-Mail: wbasin@stedwards.edu
Net: wildbasin.org

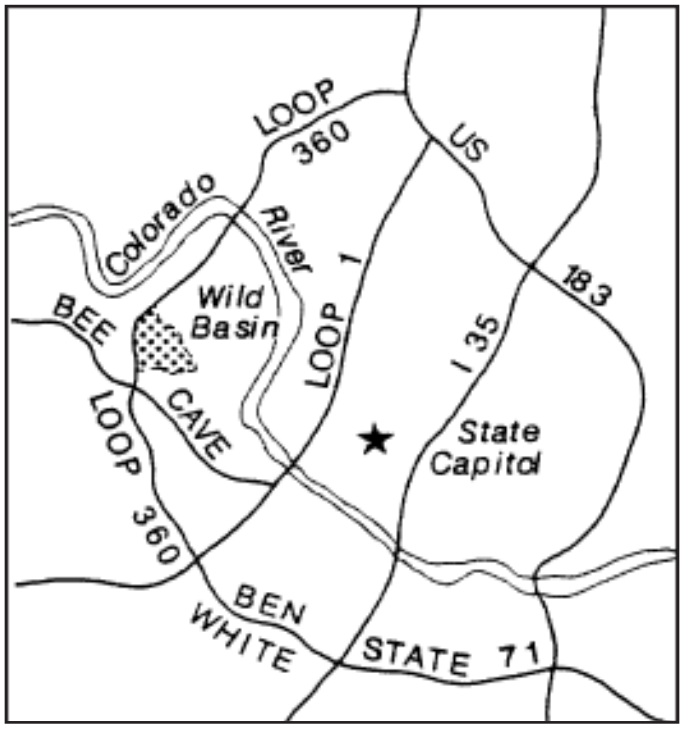
Purpose: Initially protected in the late 1970s in response to increasing development and habitat decline in west Austin, Wild Basin Wilderness Preserve continues as a legacy for urban wilderness and environmental education in Texas. Through collaborations with St. Edward's University and Travis County, Wild Basin serves as a local gateway to the larger Balcones Canyonlands Preserve (BCP) system since its inception in 1996, promoting the protection of eight endangered species, as well as 27 species of concern.

Existing as one of few public preserves prior to the founding of the BCP, Wild Basin's three-miles of trails remain open to the public, sun-up to sun-down, every day of the year. The Wild Basin Creative Research Center, with its information and welcome hub, is open weekdays from 8 AM – 3 PM.

We ask that you respect the natural beauty of this hill-country landscape by staying 'on-trail' and leaving 'no-trace' during your visit. Bikes, pets, smoking and picnics are all prohibited within the preserve.

Volunteer Opportunities: Trail Guides; Visitor Gallery Weekend Support; Land Management/Trail Maintenance; Invasive Species Removal; Hospitality Ranger.

Dues: Suggested donation of $5/person. Additional tax-deductible gifts may be submitted online.



Austin Nature and Science Center
301 Nature Center Drive
Public Parking: 2389 Stratford Drive
(Near MoPac bridge)
Austin, TX 78746
(512) 974-3888
Net: austintexas.gov/department/austin-nature-and-science-center

Margaret Campbell Bamberger

Since 1961, the Austin Nature and Science Center has provided a focal point for nature-based education and experiences for children and teenagers. It is sited on 18 acres at the edge of Zilker Park featuring natural spaces, museum exhibits, and live animals.

Audiences: Ages 3 – 15 (Camps and activities); Families (Exhibits); Schools/Home Schools (field trips and classes) .

Free Exhibits: 1) the Dino Pit, a life-size model of a paleontology dig; 2) indoor exhibits of fossils, preserved plants, mammals, birds, insects, plants, furs, bones, an observable behind-the-glass beehive, and geological specimens; 3) live animals and birds (that cannot survive in the wild); 4) an outdoor pond, pollinator garden, and forest trail.

School Programs: Grades Pre-K – 5. Instructor-led tours of 1 to 1.5 hours scheduled between October and April. Themes include: animal communities; astronomy; bats, insects; and ponds. 2024/25 costs differ by number of students and income level, but generally range from $1.20-$4/student. Home School Programs: New season starts August 2025.

• **Monthly Meetup:** Ages 4 – 17. One day per month from October-February. Ages 4 – 12 meet for 1.5 hours between 10 AM and 2 PM. Ages 13 – 16 (Educators in Training) meet 2 hours between 9:30 AM – 2 PM. Themes include: Above & Below; Sustainability; Inspired by Nature; Birds; Plants & Trails. 2025 cost of $35-45 for Austin residents.

• **Science Club:** Grades 1 – 5. One day each month from October-February from 11:30 AM to 1 PM. Grades 1 – 2 work on group project; grades 3 – 5 work on individual projects. 2025 cost of $75 for Austin residents.

• **Adventure Series:** Ages 12 – 15. 3 days per month from October-February from 9 AM to 1 PM. Themes include outdoor skills, adventures; hiking; and caving. 2025 cost of $75 for Austin residents.

Nature's Way Pre-School: Ages 3 – 5. September – April. Nature-based play, animal encounter, and art program (not day care) offered 1 to 4 days a week, 9 AM to 1 PM, and 2 to 5 PM. 2024/25 costs average $133/month for 1-day class and $528/month for 4-day class.

Summer Camps: June – August, weekdays. All camps run from 7:30 AM to 6 PM. Many include field trips and overnight camping, and include swimming or wading. Apply early – registrants are taken in order.

• **Frog Camps:** Ages 5 – 6. Five-day sessions, with rotating themes including: rocks & minerals; wildlife & prehistoric life; tree climbing & a glass-bottom boat tour. 2024 cost of $225 for Austin residents.

• **Salamander Camps:** Ages 7 – 8. Five-day sessions, with rotating themes including: geology; animal rescue; and basic math/science "tinkering" skills. 2024 cost of $225 for Austin residents.

• **Adventure Camps:** Ages 9 – 10. Five-day sessions, with rotating themes including: rock climbing, caving & snorkeling; water habitats; and wildlife observation. 2024 cost of $225 for Austin residents.

• **Pathfinder Camps:** Ages 9 – 10. Five-day sessions, with physical activities including: kayaking, snorkeling, rock-wall scaling, & biking. 2024 cost of $225 for Austin residents.

• **Explorer Camps:** Ages 11 – 12. Five-day sessions, with rotating themes including: art & nature; outdoor survival skills; and water activities like swimming and kayaking. 2024 cost of $225 for Austin residents.

• **Specialty Camps:** Ages 7 – 14. Five-day sessions, with themes including: cycling; caving; kayaking; wildlife observation; and art using natural materials. 2024 cost of $225 for Austin residents.

• **Counselor in Training:** Ages 13 – 15. A two-week course for teens who want to assist the Center's teachers in conducting camps. Includes 2 days of training and 2 weeks of supervised work. 2024 cost of $200 for Austin residents.

Spring Break Camps: Ages 5 – 10.

Five-day camp in March from 7:30 AM – 6 PM. Themes, depending on age, include: exploring Austin's parks; domestic uses of plants; and the purposes of color in nature. 2025 cost of $225 for Austin residents.

School Holiday Camps: Ages 5 – 10.

• Three-day camp on Thanksgiving holiday from 7:30 AM – 6 PM. Themes, depending on age, include: natural science; autumn hikes; and outdoor survival skills. 2024 cost of $135 for Austin residents.

• One- to four-day camps during winter break from 7:30 AM – 6 PM. Themes, depending on age, include: Nature at Night; astronomy; dinosaurs; outdoor activities like hiking, biking, and caving; and the Animal Kingdom. 2024 cost of $45/day for Austin residents.

Austin's Largest Residential AC, Heating, and Energy Conservation Specialists

Being Green

Shouldn't Cost You More...Green.

Schedule your FREE no-obligation Energy Audit today to learn how you can conserve energy AND save money!

- Professionally Trained Energy Auditors
- Utility Rebate Specialists (we handle the paperwork)
- High-Efficiency Heating & Cooling Systems
- Airflow, Air Quality Analysis and Duct Improvement
- Full Home-Performance Weatherization Services
- Ask us about Austin Energy's FREE Weatherization Program too

BBB ACCREDITED BUSINESS A+ Rating

4.9-Star Rating
2,675+ Reviews

HOME PERFORMANCE WITH ENERGY STAR

#theplaidguys

(512) 886-4728

McCULLOUGH™
HEATING & AIR CONDITIONING

Austin Energy Registered Contractor

TACLB 26116E **CoolMeNow.com**

The Austin Environmental Directory
P.O. Box 1374
Austin, TX 78767

Presorted Standard
U.S. Postage
PAID
Permit # 1149
Austin, TX

HVAC System Performance Test Air Balancing Whole-Home Energy Audit EV Chargers
Weatherization Services Indoor Air Quality Improvement And more home services!

StansAC.com
(512)-929-9393
Proudly serving Austin since 1954

Stan's SINCE 1954
HEATING • AIR • PLUMBING • ELECTRICAL