

TEXAS ENVIROTHON WOORKSHOP

for Teachers and Informal Educators

- Explore 2025 theme: Forest Stewardship
- Learn about the 4 core topics
- Tips for guiding Envirothon teams
- Network with experienced advisors
- 6 hours SBEC credits

- **February 15, 2025**
- 9 am 3 pm
- Long Acres Ranch2335 Richmond PkwyRichmond, TX 77469

Take the Natural Challenge









Environmental Institute of Houston

Envirothon is North America's largest and most academically challenging high school environmental science competition. Envirothon is a TEAM competition. The goal is to enhance students' environmental literacy and enable them to make informed environmental decisions.

TEXAS ENVIROTHON

The Texas Envirothon is held annually over three days in the spring. The winning team at the state level advances to the NCF-Envirothon competition, which is held in a different state or Canadian province each summer. The Texas Envirothon program welcomes teams from public and private schools, home school groups, and youth organizations. Texas Envirothon is a program of the Environmental Institute of Houston at the University of Houston-Clear Lake.

HELP MAKE AN IMPACT

At the state competition, students:

- Participate in seminars led by natural resources professionals
- Develop and propose solutions to a real-life environmental issue
- Compete in the areas of aquatic ecology, forestry, soils and land use, wildlife, and a current environmental issue

To help Texas high school students enhance their understanding of environmental issues and learn what it means to work as a team, we depend on the generosity of private and corporate support. To that end, we have created the Texas Envirothon Partners Program, a formal structure for recognition of annual giving by partners and companies who support the Texas Envirothon. Donors will be recognized in a variety of ways.

TEXAS ENVIROTHON

To develop knowledgeable, skilled, and dedicated citizens willing to work toward achieving and maintaining a natural balance between the quality of life and the quality of the environment.

MORE INFORMATION

