

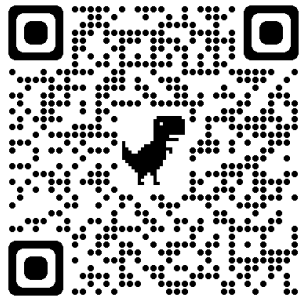
2024 Area IV Envirothon High School Competition

Gwynne Conservation Area
690 Arbuckle Rd NW, London
Tuesday April 30th



The Ohio Area IV Envirothon is an outdoor academic and environmental team event for high school students which tests their knowledge in five areas: Aquatic Ecology, Current Environmental Issues (CEI), Forestry, Soils, and Wildlife. The event is designed to stimulate and reinforce the students interest in our environment and our natural resources while encouraging cooperative decision making, team building, and problem solving.

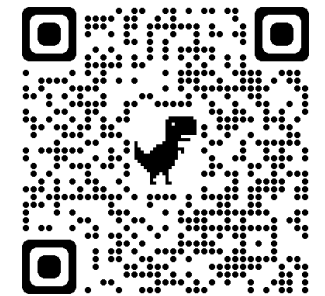
Top 4 teams in each Soil & Water Area will go to the Ohio's Envirothon State competition in June. The team will be one of the 20 teams competing for Ohio's spot at Nationals.



For more information,
contact your local Soil &
Water Conservation
District or visit
www.areaivenvirothon.org.
to get started today.

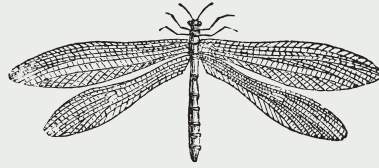
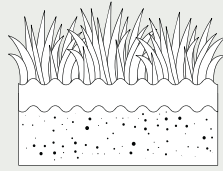


National
Envirothon
competition in
July



Test Areas

- Soils
- Aquatic Ecology
- Forestry
- Wildlife
- Current Environmental Issue (CEI)

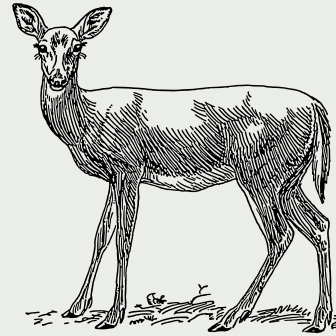


Schedule

- 8:00-9:15 a.m. Registration & Photos
- 9:15-9:40 a.m. Program Orientation
- 9:50-10:15 a.m. Station 1#
- 10:20-10:45 a.m. Station 2#
- 10:45-10:55 a.m. Station 3#
- 11:00 -11:25 a.m. Station 4#
- 11:30-11:55 a.m. Station 5#
- 12:30-1:00 p.m. Lunch Break
- 1:00-1:30 p.m. Awards Presentation

Rules Reminders

- Time at each station is 25 minutes
- No electronic devices
- No reference materials
- Judge's decisions are final
- All participants must have a signed release form to attend
- Do not bring alternates who are not replacing team members
- Do not bring backpacks or bags



The Gwynne Conservation Area is a unique resource for the citizens of Ohio and other visitors, with a variety of habitats and ecosystems and appropriate conservation and resource management practices.

Visitors can see these management practices on site as examples of ways in which their land can be enhanced for economic, environmental, and enjoyment purposes.

