



RAISIN' HELLBENDERS ON THE RIVER: CONCERT FOR CONSERVATION SPONSORSHIP OPPORTUNITIES

\$500

Silver

- 2 complimentary concert tickets
- Your organization's name on all print and digital media

\$1000

Gold

- 4 complimentary concert tickets
- Your organization's name and logo on all print and digital media
- Shouted out on mic between sets

\$2500

Platinum

- 7 complimentary concert tickets
- Your organization's name and logo in prominent position on all print and digital media
- Complimentary tabling space
- Mentioned on mic between sets

\$5000

Presenting Sponsor

- 10 complimentary concert tickets
- "Presented by" status with name and logo on all print and digital media
- Complimentary tabling space
- Name and logo on main stage banner
- Opportunity to address crowd from main stage

Learn more
about the
Concert!



Interested in
becoming a
sponsor?

Reach out to Molly Williams
(williamsm@thomasmore.edu)
to begin the discussion.



The Thomas More University Biology Field Station's **RAISIN' HELLBENDERS ON THE RIVER: INAUGURAL CONCERT FOR CONSERVATION (2024)**



Seeking Sponsors for 2025!

The Concert for Conservation is the Biology Field Station's annual fundraiser to support our conservation and outreach programs, including K-12 STEM Education through on-site and in-house programs, summer camps, public seminars, and biological research. At the inaugural Concert in 2024, over 350 attendees joined for live music, food trucks & beverages, kayak rentals, laboratory tours, and more to celebrate the Ohio River's unique biology, see the research and education happening to protect it, and more. In 2024, we had nine environmental organizations join to share their missions, including the Banklick Creek Watershed Council, Boone County Conservation District, Citizen's Climate Lobby, Citizens for the Rights of the Ohio River Watershed, Foundation for Ohio River Education, Licking River Watershed Watch, Ohio River Foundation, Sanitation District No. 1, and WAVE Foundation. Consider sponsoring the second annual Concert for Conservation on **July 26, 2025** to receive exposure for your organization on print, digital, and local news media, and unique on-site benefits while giving back to the Ohio River and its community.



About the BioStation

The Thomas More University Biology Field Station is a 25-acre teaching and research facility located on the banks of the Ohio River in Northern Kentucky. The mission of the field station is to inspire all visitors about the ecological and cultural value of the Ohio River and its watershed, and to inspire and empower them to take action to protect the region's greatest natural resource through research, education, and public outreach.

Learn more at tmuky.us/fieldstation