



Muskingum Valley Park District is offering nine weeks of themed camp-style programming for students during summer break. Conservation Kids will take place at multiple MVPD locations. Participant space is limited. Cost is \$20.

Campers will meet on Wednesdays during summer recess to learn about conservation, animal and plant diversity, natural resources, gardening, citizen science, sustainability and environmental impacts, art in nature, and community engagement.

Our Weekly Themes & Schedule:

- June 12 Plants-Trees & Wildflowers @ Collegial Woods Trails
- June 19 Animals-Vertebrates @ Mission Oaks Gardens
- June 26 Wetlands & Invertebrates @ McGraw Edison Recreation Area
- July 3 Biodiversity in Plants & Animals @ Collegial Woods Trails
- July 10 Natural Resources & Conservation @ Mission Oaks Gardens
- July 17 Citizen Science @ John McIntire Outdoor Classroom
- July 24 Ohio Native Plants & Animals @ Collegial Woods Trails
- July 31 Agriculture & Gardening @ Mission Oaks & Westview CP
- August 7 Habitats in Ohio @ McGraw Edison Recreation Area

The ultimate goal of our Conservation Kids program is to connect children with nature through experiential learning. This program launched in 2021 with a grant by the J.W. & M.H. Straker Charitable Foundation and keeps growing! All Muskingum County students in grades 1st-12th are welcome.

THANK YOU!

Visit www.myparkdistrict.org to register starting April 1st!

Brought to you by:

With special thanks
to Muskingum
County residents!
Thank you for
supporting our
Operating Levy!



THANK
YOU!



J.W. & M.H.
STRAKER
CHARITABLE FOUNDATION

For providing grant funding to support our 2021 pilot program! Which is expanding and is continuing in 2024!

With special thanks to our sponsors!

Kaufman Field Guides strives to create books that are accessible and understandable for beginners, so that newcomers to natural history will be able to take their first steps with confidence.



Black Swamp Bird Observatory is a non-profit organization located in Oak Harbor, Ohio. Their mission is to inspire the appreciation, enjoyment, and conservation of birds and their habitats through research, education, and outreach.