


2017 Audubon Photography Award Winners Exhibit

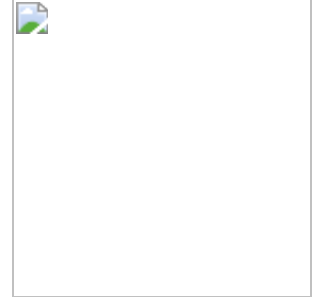
 evergreenaudubon.org/2017-audubon-photography-award-winners-exhibit

Webmaster

April 29, 2018

Come Celebrate Evergreen's Year of the Bird with the 2017 AUDUBON PHOTOGRAPHY AWARD Winners June 7 – June 27, 2018

Sponsored by
Evergreen Audubon
Center for the Arts Evergreen
Evergreen Camera Club
Proceeds from the exhibit support our education programs.



Schedule of Events

Opening Reception, Art Center

Thursday, June 7 from 5 to 8 pm (light refreshments)

Meet at Center for the Arts Evergreen, 31880 Rocky Village Rd.
Be the first to see the Awards Show and sign up for the activities.

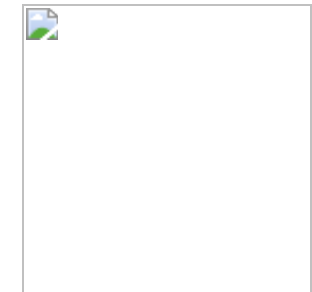
Capturing Nature on the Fly!

Saturday, June 9 from 8 am to 12 noon

Meet at Center for the Arts Evergreen, 31880 Rocky Village Rd.
With Marilyn Rhodes & Dave Masters, experienced local birders and photographers.

Free for members* – \$5 for non-members – [Register](#)

After touring the photography exhibit, we'll go across the street to beautiful Buchanan Park, which should be teeming with birds in June. Marilyn and Dave will help you locate and ID birds and wildlife. Dave, a well-known local photographer, will offer tips on how to observe and shoot birds at the same time. Buchanan Park is also home to the Evergreen Community Garden. In early bloom in June, it should also offer some interesting photo ops.



Western Bluebird ©
Marilyn Rhodes

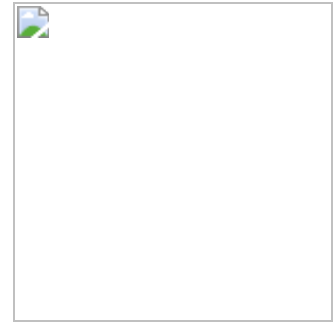
Origami Fun! Making Birds Out of Paper

Tuesday, June 12 from 10 am to 12 noon

Meet at Evergreen Nature Center, Warming Hut, Evergreen Lake
With Ruthann Fisher

Free – [Register](#)

Origami is the oriental art of paper folding. A small number of basic folds can be combined to make intricate designs. Learn to take a perfect square paper sheet and fold it to create birds, animals, and flowers. Join a fun and informal class for children and adult beginners. Children under 8 need a parent with them. Special origami paper will be on hand. Ruthann first learned origami as a child and has continued refining her skills to develop a lifelong love of the art.



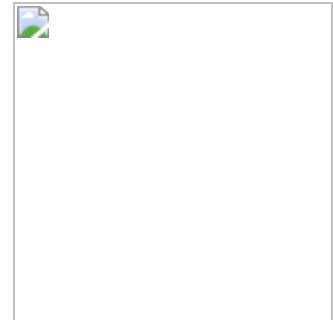
artwork by Ruthann
Fisher

Wildlife Photography and Beyond!

Saturday, June 16 from 7 am to 12 noon

Meet at Center for the Arts Evergreen, 31880 Rocky Village Rd.
With Jackie Crivello and the Raptors from HawkQuest
Cost \$110 for members* — \$120 for non-members — [Register](#)

Learn wildlife photography from Jackie Crivello! Bring your camera to photograph three birds of prey. We will have a mature Bald Eagle that we will photograph in free flight, along with several other raptors including an owl. Crivello is an internationally published outdoor/nature photographer whose photography combines extreme action with striking detail. The class will drive to Evergreen Lake to photograph these incredible birds. The early start time ensures better lighting.



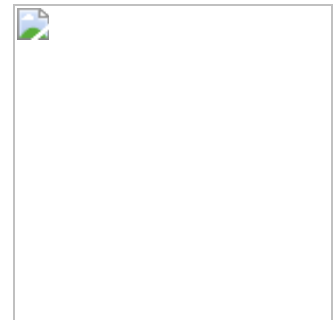
© Jackie Crivello

Treat Dad to Fish, Birds, & Beer!

Thursday, June 14 from 8 am to 12 noon

Meet at Center for the Arts Evergreen, 31880 Rocky Village Rd.
Lariat Lodge Brewing Company (lunch optional, your expense).
With Marilyn Rhodes & John Ellis, Past Presidents, Evergreen Audubon
Free for members* — \$5 for non-members — [Register](#)

Tour the photo exhibit, then travel to Evergreen Lake, host to a variety of fish, birds, insects, and vegetation, and the Evergreen Audubon Nature Center. We'll tour the Nature Center, celebrating its 10th anniversary this year. John Ellis, Evergreen Park & Rec District and Evergreen Metro District Board Member, will share his knowledge of lake flora and fauna and lake conservation and management. Marilyn will offer her expertise on the menu and brews at the LLBC.



(c) Marilyn Rhodes

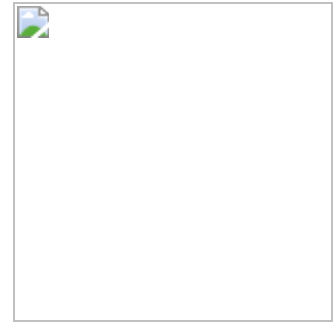
Who was John James Audubon, Bird Artist?

Presentation and Audubon Drawings

Tuesday, June 19 from 6:30 to 8 pm

Meet at Center for the Arts Evergreen, 31880 Rocky Village Rd.
With JoAnn Hackos, Evergreen Audubon
Free — [Learn More](#)

John James Audubon was determined to paint all of America's birds in their natural settings and as realistically as possible. He perfected mounting techniques and developed new methods of painting the delicate plumages. Learn more about Audubon's art in this evening lecture and enjoy viewing a small collection of Audubon prints from his monumental achievement, *The Birds of America* (1827-1839).



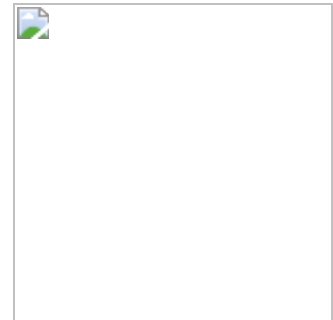
artwork by John James
Audubon

CUBES, CONES, & PYRAMIDS! How to Sketch Birds in the Field

Thursday, June 21 from 8 am to 12 noon

Meet at Evergreen Nature Center, Warming Hut, Evergreen Lake
With Lynne Milliken, local Evergreen artist
Cost \$40 for members* — \$45 for non-members — [Register](#)

Focusing on birds at Evergreen Lake, Lynne Milliken aids bird lovers quickly and accurately to record sightings in a sketch book. Using minimal tools, participants learn to recognize and draw forms, shapes, and relevant markings. You'll need a comfortably sized sketch book (spiral bound) no smaller than 8"x6" and no larger than 11"x14", #2 or 2B pencils, clean eraser, small set of colored pencils, a ground mat or low stool, and binoculars. Scopes will be available.



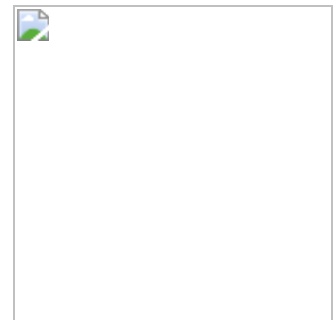
artwork by Lynne
Milliken

The Art of Bird Photography: A Hands-on Photo Workshop

Saturday, June 23 from 8 am to 12 noon

Meet at the Evergreen Audubon Education Center
29997 Buffalo Park Road
With Ellen Nelson, 2017 Audubon Photo Award Winner, and members of the Evergreen Camera Club
\$75 for members* — \$85 for non-members — [Register](#)

Take stunning photos with 2017 Audubon Photography Award Winner and Evergreen professional photographer Ellen Nelson and the Evergreen Camera Club. Learn to expose and compose an impressive bird photograph. Bring your digital SLR, point-and-shoot, or even your phone! We'll venture outside the Evergreen Audubon Education Center to photograph nearby birds, then learn the simple secrets professional photographers use to create dazzling photos you will proudly show off.



Scrub Jay (c) Ellen
Nelson

Closing Day
June 27, 2018

[Download the PDF Program](#)