

THE SECRET LIVES OF FAMILIAR BIRDS

We share the earth with birds who live among us, yet they remain mysterious. In this course, we will examine the fascinating characteristics, habits, and lives of North American birds including how they keep warm; how they fly; when, why, and how they sing; and more. Our classes will be broken down into these categories: bird ancestry and anatomy; diet and nesting; flight and migration; threats; behavior and songs. We will cover birds of prey, songbirds, waterfowl, and the common loon. Join this interesting exploration of how birds live, move, breath, and think.



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YOUR INSTRUCTOR: ELIZABETH BURNETTE, MS



Elizabeth Burnette attended Cornell University for a BS in engineering physics, then worked on Space Shuttle experiments at NASA's Jet Propulsion Laboratory. She then obtained a master's degree in Astrophysics from the University of Pittsburgh. Burnette has been teaching astrophysics, physics, and science for the Osher Lifelong Learning Institute at Pitt and is a returning Osher Online instructor.

WEDNESDAYS, JANUARY 29 THROUGH MARCH 5

7am AK | 8am PT | 9am MT | 10am CT | 11am ET

Each live session is 90 minutes

- Wednesday, January 29
- Wednesday, February 5
- Wednesday, February 12
- Wednesday, February 19
- Wednesday, February 26
- Wednesday, March 5

To register, please contact your local Osher Institute.