



**Oregon State University**  
Southern Oregon Research  
and Extension Center



**Jackson-Josephine**  
Small Woodlands Association

## Birds in Oak Woodlands & Conifers

February 15, 2018  
7-9pm, Thursday

**Location: OSU Extension  
Auditorium, 569 Hanley Rd,  
Central Point**

**Pre-register: 541-776-7371**  
**Cost: \$10/person, \$15/couple,  
JJSWA Members free**



### 2018 Year of the Bird

**2018 Marks the 100 year anniversary of the Migratory Bird Treaty Act.**

We will take a look at some of our more common migrant & resident birds of Southern Oregon & Northern California; the habitats where they are found & how they can be helped. We will mostly look at how birds breed & move through our world. We will attempt to look at: "Why Birds Matter."

**Speaker:** Frank Lospalluto is a field biologist who has been working closely with Klamath Bird Observatory for over 16 years doing both spring breeding bird & fall migration surveys throughout the Klamath-Siskiyou Bioregion. Frank also leads field trips as part of KBO's Community Education Program, Rogue Valley Audubon & Southern Oregon Land Conservancy. He has taught a number of classes for the Siskiyou Field Institute. He is an avid birder & photographer who maintains a keen interest in the plants & other wildlife of the region. Currently Frank is involved in the local Ashland Creek American Dipper Project. He has started a pilot project looking at wintering Townsend Solitaires in an area both in & adjacent to the Cascade-Siskiyou National Monument around the Colestin Valley south of Ashland, Oregon. He has also been studying Grasshopper Sparrows in the Ashland area.

Agriculture, 4-H Youth, Family & Community Development, Forestry, and Extension Sea Grant Programs. Oregon State University, United States Department of Agriculture, and Jackson County cooperating. The Extension Service offers its programs and materials equally to all people. If you need particular accommodations, please call our Extension Office at 541-776-7371 at least 7 days prior to the event.