

Alachua Audubon Society's President's Message



The President's Message will replace the July/August 2022 edition of Alachua Audubon Society's The Crane Newsletter so that Newsletter Editor, Karen Brown, can enjoy a well-deserved break.

With Rex Rowan at the helm, the Alachua County birding community just wrapped up an astounding month of chasing birds for The June Challenge. This June Challenge was marked by enthusiastic participants who employed creative bird searching techniques. But more on The June Challenge results momentarily.

The Alachua Audubon Society (AAS) has embraced many exciting initiatives for the coming year, some new and others continuing, that I will briefly share.

Youth Education

In a partnership with Rawlings Elementary School--a low-income and Title 1 school--AAS Board Members Felicia Lee and Jacob Ewert expanded on the educational birding program that Sharon Kuchinski initiated for her students. During this past school year, Felicia and Jacob led bird walks around the surprisingly "birdy" Rawlings school campus. The grand finale activity was a bird outing to Sweetwater Wetlands Park that was led by Felicia and Jacob. AAS financed the bus transportation and the students used the collection of binoculars that were donated to Sweetwater by AAS. More AAS-led bird activities are planned at Rawlings Elementary for the upcoming 2022/2023 school year.

Similar to the Rawlings bird program but on a much larger scale, AAS will finance bus transportation during the 2022/2023 school year for 4th grade classes from three to four elementary schools to travel to Sweetwater Wetlands Park and Morningside Nature Center, where park staff will implement their exceptional nature-based educational programs. As we explored ways in which to offer bird and nature programs to young students, particularly those at under-served schools, we discovered that transportation funding was frequently the limiting factor. AAS is excited to partner with the Friends of Nature Parks and the City of Gainesville Parks, Recreation and Cultural Affairs to bring birds and nature to young students throughout Gainesville!

Gainesville High School teachers, Maggie Paxton and Leigh Larson, started a high school-level birding program by installing an array of bird feeding stations outside of their classrooms and leading their students on periodic after-school bird outings. AAS donated a spotting scope for the students to more closely admire the birds that visit the feeders outside their classrooms. Starting in September, AAS will support Maggie and Leigh's high school bird program by donating \$50 each month for bird seed. We will also join in on their bird outings should they need additional field trip leaders and provide loaner binoculars for the students' use.

Alachua Audubon has become involved in one more youth program, this time leading weekly bird walks for the Cuscowilla Summer Camp (formerly Camp McConnell) near Micanopy. AAS Board Member Tim Hardin, and AAS volunteer Stephanie Hornbuckle, will guide the young summer campers as they explore the exciting world of birds and nature.

Prairie Creek Bird Banding Lab and Native Plant Garden

Alachua Audubon's Bird Banding Lab at Prairie Creek Preserve, led by AAS Board Members Jonathan Varol and Dr. Katie Sieving, successfully completed its fourth year of banding birds, collecting a wealth of scientific data, and training college students through semester-long internship programs. Many upgrades were made at the banding lab this past year – a golf cart to expedite the examination of mist nests and to more quickly transport captured birds to the lab station for banding and release; a series of three scientific posters that were professionally designed by AAS's Chris Burney; some logistical items such as storage cabinets and supplies; and a full-scale native plant garden. Look for an article from Jonathan in an upcoming AAS newsletter where he will summarize some of the exciting results of AAS's bird banding lab.

Jonathan's vision did not stop with the bird banding lab. Through grant writing, Jonathan secured funds first from Florida Power and Light and then from Audubon Florida for a native plant garden, which he spearheaded adjacent to the banding lab at Prairie Creek Preserve. Many volunteers helped Jonathan prepare the beds and plant the new plants, and these volunteers continue to assist with weeding and watering during this critical time of plant establishment. ***We would dearly love to recruit a few more volunteers who could assist us in nurturing those lovely natives, so please contact us at AlachuaAudubon.org if you might be interested.*** And look for Audubon-led field trips to the Prairie Creek Preserve Bird Banding Lab and Native Plant Gardens this fall and spring.

Bird Outings

Audubon-led field trips will continue during the 2022/2023 season. The popular Birds and Brews sets out from First Magnitude Brewery during the late afternoon on the first Sunday of each month. Meet Michael Brock and other AAS volunteers for a stroll to Depot Park in search of birds and then back to the brewery for an optional cold brew and conversation.

Wednesday morning bird walks at Sweetwater Wetland Parks will resume in September, when we will meet at 8:30 am at the entrance pavilion. During these weekly bird walks, participants typically tally over 50 species--some year-round species, some seasonal, and often a rarity or two.

A diverse offering of weekend birding field trips is on tap for the 2022/2023 season. Look for the schedule in the September/October AAS newsletter and on our website and Facebook page. Hats off to the AAS field trip committee – Barbara Shea, Adam Zions, Tim Hardin, and Michael Brock – for such detailed and time-consuming planning of so many bird outings.

Alachua Audubon continues to coordinate and lead birding classes through the Santa Fe College Continuing Education Program. These classes have introduced many people to the fascinating world of birds, and we are continually inspired as we see folks from the classes participate in other Audubon-led bird outings. Thank you to AAS Board Member Gary Gossman for coordinating the SFC Birding Classes, and to the many other Audubon volunteers who have so enthusiastically led a weekly bird class.

Evening Programs

Monday, July 25, at 7:00 p.m. "Bird Photography Basics" by Mitch Walters – Mitch is an award-winning nature photo-grapher and PhD candidate studying avian acoustics at the University of Florida. Birds may be colorful and adorable, but they are also skulky and flighty, making them challenging subjects to photograph. Join Mitch as he shares his best tips for successfully and consistently capturing birds behind the camera, while also showcasing the incredible beauty and diversity of bird photography in Florida (and beyond)!

Join the Zoom Meeting at:

<https://us06web.zoom.us/j/9452745251?pwd=NWpWS3R2VmVHb1p3a0RCUnlmVmhKQT09>

Meeting ID: 945 274 5251 Passcode: 419052

or visit the [Events](#) tab on our website at AlachuaAudubon.org, and click on [Programs](#).

Thursday, August 18, at 7:00 p.m. "Why Make Nest Boxes for Kestrels?" by Bob Simons

For the past 30 years, Bob Simons has built and installed over 150 nest boxes for Southeastern American Kestrels with the help of boy scouts, student interns, and volunteers. The boxes are monitored to gauge their activity. Why did he do this? What have we learned? Join us to find out.

Join the Zoom meeting at:

<https://us06web.zoom.us/j/85978865961?pwd=aTZ6QWRHaEpQRit0UjBCdlhxL0VjZz09> or visit the

[Events](#) tab on our website at AlachuaAudubon.org and click on [Programs](#).

Conservation

Perhaps the longest-running AAS conservation project is the Southeastern American Kestrel nest box program, led by the longest-tenured AAS Board Member, Bob Simons. Bob has built hundreds of kestrel (and bluebird) nest boxes and installed them throughout Alachua and surrounding counties. When AAS purchased a telescoping pole camera a few years ago, Bob and various college interns began assessing the success of nesting kestrels. Bob discovered that the 2022 kestrel nesting season turned out to be a largely successful one. At one particular location, the Watermelon Pond site, nesting kestrels were documented in all seven of the Bob-installed nest boxes. Join Bob as he reports on this very successful kestrel monitoring program on August 18th. On a related note, AAS is exploring the possibility of expanding our bird monitoring program to include Burrowing Owls.

I would like to share a huge conservation victory with you in which AAS had a small role. Dollar General proposed building a store on the corner of US 441 and Tusawilla Road in Micanopy on a parcel with huge archaeological and ecological significance. Several organizations, including Alachua Audubon, mobilized and advocated against this sensitive parcel location. In spite of the many convincing arguments to deny the site plan, the County Planning Department voted unanimously in favor of Dollar General. We felt defeated as we left the meeting. But the advocacy continued. Tusawilla Road was soon nominated and eventually approved as a County Scenic Road, and with the new protective designation, the road would no longer accommodate large trucks, including Dollar General delivery trucks. DG withdrew its permit to build a store at this sensitive location and Alachua County just purchased the property for preservation, a rare and significant victory for conservation.

Another threat to local conservation lands was temporarily averted. The St. Johns River Water Management District recently announced that they would surplus some of their upland conservation lands, including properties on the east side of Newnan's Lake in Alachua County. When Chris Ferrell with Audubon Florida discovered, and then advocated against, this ill-conceived plan, the SJRWMD temporarily withdrew their plan. AAS is partnering with Chris and other staff at Audubon Florida to prevent the sale and ultimate loss of these publicly-owned properties.

Assorted Other AAS Initiatives

Next time you visit Sweetwater Wetlands Park, check out the large, new, AAS-funded, white-board map at the entrance pavilion. And feel free to mark the map with any locations of noteworthy wildlife sightings.

And if you wish to borrow a nice pair of binoculars, a Sibley field guide, and other birding resources, look no further than the Alachua County Public Library. AAS has assembled 10 birding kits into backpacks and donated the backpack birding kits to the public library for general circulation and check-out. We have learned that these birding kits are hugely popular.

Hopefully, the dark veil of COVID will dissipate this winter and Alachua Audubon will once again host the popular Backyard Birding Tour. Designed to be an educational event to learn about bird-friendly yards, this will be a tour of 4-6 yards that host an array of bird feeders and other attractants. ***If you have a yard that you would like to consider featuring on the Backyard Birding Tour in February, please contact AAS at AlachuaAudubon.org.***

AAS has helped finance two local bird projects – a bird cam on an osprey nest built on a stadium light fixture at a UF ball field so viewers could watch the hatching and rearing of osprey chicks; and renovation funds for mews (flight cages) at the Sunrise Wildlife Rehabilitation Center in High Springs.

As I leave you with Rex Rowan's summary of the results of the exciting June Challenge, I am hugely inspired by the motivation and enthusiasm of the Alachua Audubon Society Board Members – Tim Hardin, Felicia Lee, Bob Simons, Emily Schwartz, Anne Casella, Karen Brown, Barbara Shea, Jonathan Varol, Katie Sieving, Eric Amundson, Adam Zions, Christina Opett, Pratibha Singh, Gary Gossman, Elizabeth Mance, Zachary Holmes, and Kayla Ehrlich. We are all volunteers who value birds, nature, and conservation. ***If you are not a member of the Alachua Audubon Society, please consider joining today.***

More members allow us to do more for the benefit of avian conservation. There is also strength in numbers when we advocate for conservation of our natural resources.

Please feel free to reach out to us at **AlachuaAudubon.org** if you would like to assist with any of our educational or conservation initiatives. I hope to see you soon enjoying nature in all its beauty.

For birds and conservation,

Debbie

Debbie Segal
President, Alachua Audubon Society

The June Challenge – 2022

There was a real spirit of adventure in this year's June Challenge, and it was as much fun to watch as it was to participate in. Tim Hardin had told me in May that he wasn't planning to push so hard this year, and might even take mid-June off, so to speak, but once in the event he couldn't help himself. This was probably due to the unrelenting competition he faced, mainly from Jose Miguel Ponciano, a UF biology professor who has rediscovered the joy of birding after 20 years absorbed in math and statistics, and Chris Cattau, a 19th-century explorer-naturalist who has somehow found himself transported into the 21st century, where he works as an ecologist. These and other hard-charging birders seemed to find something new and rare every day, and you could either keep up with them or they'd leave you behind. Birders chasing one rarity invariably seemed to find another. Chris found Black Terns on Newnans Lake and while looking for the Black Terns, Tim found Least Terns and Chris found a Common Loon, and the search for these turned up Common Terns, and so on. The energy and enthusiasm generated by all these rarities was enough to inspire the renting of boats on Lake Santa Fe and Newnans Lake, and the launching of canoes and kayaks at Newnans, Lochloosa, and Orange. It was a veritable birding navy! When the dust cleared, Jose Miguel and Tim had tied for first place with 129, and Chris had come in third with 124. This was Jose Miguel's first June Challenge. It was Tim's fourth, but he's won first place, or tied for first, in the last three of them. They didn't just win Alachua County, either. They won the state, with the highest total of all 68 birders who submitted a list to the FWC site: <https://floridabirdingtrail.com/2022-june-challenge-results/>

Alachua County birders recorded 132 species this June, and of these Tim and Jose Miguel saw 98%. That may be the highest percentage ever recorded in the Challenge's history. There were some good birds. Brown Pelicans showed up not just once but three times, at Orange Lake, at Lake Santa Fe, and at Newnans Lake. Ring-necked Duck was found at both Barr Hammock and Orange Lake. Belted Kingfishers were seen in six different places, and Yellow-crowned Night-Herons were almost as common. Five species of migratory shorebirds were recorded, including an early-record Spotted Sandpiper at Powers Park on June 30th. Two species of migratory warblers dropped in at the end of the month, a Louisiana Waterthrush at O'Leno and three Black-and-white Warblers, two at San Felasco Hammock and one at the Hatchet Creek Tract. And an amazing six species of terns were recorded, including the best bird of the Challenge, Common Tern. At least two Commons were at Newnans Lake, constituting the first June record for Alachua County. On the other hand, Tumbler Creek Park's Gray Catbird – discovered by Chris in 2015 – was not found for the first time in eight years, and we missed American Robin for the first time in nine years. Wood Thrush, formerly an uncommon nesting bird at San Felasco and in northwest Gainesville, continues to be missing in action; it was last reported in a remote part of San Felasco on the 2013 Challenge.

We fielded 44 participants this year, about the same as last year. Sadly, we had no entries in the under-16 category. Of the 44, twenty saw 100+ species. Of course the point of The June Challenge is not to

win, or to get a big list; the point is to have fun, to get out in the fresh air and sunshine and to see some beautiful birds, and I hope every participant considers himself or herself a winner in that respect.

Thanks for playing! I'll be back in touch next May!

Rex Rowan

Here are the final standings (in the event of a tie, names are listed alphabetically):

Tim Hardin 129	Eric Link 104	Erin Kalinowski 87
Jose Miguel Ponciano 129	Brent Henderson 103	Jason Chen 84
Chris Cattau 124	Becky Enneis 102	Linda Holt 84
Roxy Ohanyan 121	John Martin 102	Bob Knight 83
Raci Ulusoy 117	Meredith Kite 101	Tom Wronski 83
Pelin Karaca 116	Hanna Radcliffe 98	Ellen Frattino 80
Anne Casella 113	Danielle Zukowski 98	Austin Gregg 80
Stephanie Hornbuckle 111	Brad Hall 96	Jen Munley 80
Bob Carroll 109	Maggie Paxson 96	Rick Wolf 79
Tina Greenberg 109	Darrell Hartman 95	Sara Palmi 76
Glenn Israel 109	Sue Hartman 95	Oscar Calinescu 74
Rex Rowan 109	Wendy Seale 94	Eric Amundson 71
Debbie Segal 109	Barbara Shea 94	Pratibha Singh 65
Marie Zeglen 107	Matt Hitchings 92	Autumn Rose 62
Howard Adams 104	Matt Bruce 88	

And here's the complete list of the 132 bird species reported during this year's Challenge:

1. Black-bellied Whistling-Duck
2. Canada Goose
3. Muscovy Duck
4. Wood Duck
5. Blue-winged Teal
6. Mallard
7. Mottled Duck
8. Ring-necked Duck
9. Northern Bobwhite
10. Wild Turkey
11. Pied-billed Grebe
12. Rock Pigeon
13. Eurasian Collared-Dove
14. Common Ground Dove
15. White-winged Dove
16. Mourning Dove
17. Yellow-billed Cuckoo
18. Common Nighthawk
19. Chuck-will's-widow
20. Chimney Swift
21. Ruby-throated Hummingbird
22. King Rail
23. Common Gallinule
24. American Coot
25. Purple Gallinule
26. Purple Swamphen
27. Limpkin
28. Sandhill Crane
29. Whooping Crane
30. Black-necked Stilt
31. Killdeer
32. White-rumped Sandpiper
33. Semipalmated Sandpiper
34. Spotted Sandpiper
35. Solitary Sandpiper
36. Greater Yellowlegs
37. Laughing Gull
38. Least Tern
39. Caspian Tern
40. Black Tern
41. Common Tern
42. Forster's Tern
43. Royal Tern
44. Common Loon
45. Wood Stork
46. Anhinga
47. Double-crested Cormorant
48. American White Pelican
49. Brown Pelican
50. Least Bittern
51. Great Blue Heron
52. Great Egret

53. Snowy Egret
54. Little Blue Heron
55. Tricolored Heron
56. Cattle Egret
57. Green Heron
58. Black-crowned Night-Heron
59. Yellow-crowned Night-Heron
60. White Ibis
61. Glossy Ibis
62. Roseate Spoonbill
63. Black Vulture
64. Turkey Vulture
65. Osprey
66. Swallow-tailed Kite
67. Cooper's Hawk
68. Bald Eagle
69. Mississippi Kite
70. Snail Kite
71. Red-shouldered Hawk
72. Broad-winged Hawk
73. Short-tailed Hawk
74. Red-tailed Hawk
75. Barn Owl
76. Eastern Screech-Owl
77. Great Horned Owl
78. Burrowing Owl
79. Barred Owl
80. Belted Kingfisher
81. Red-headed Woodpecker
82. Red-bellied Woodpecker
83. Downy Woodpecker
84. Northern Flicker
85. Pileated Woodpecker
86. American Kestrel
87. Great Crested Flycatcher
88. Eastern Kingbird
89. Eastern Wood-Pewee
90. Acadian Flycatcher
91. White-eyed Vireo
92. Yellow-throated Vireo
93. Red-eyed Vireo
94. Loggerhead Shrike
95. Blue Jay
96. American Crow
97. Fish Crow
98. Carolina Chickadee
99. Tufted Titmouse
100. Northern Rough-winged Swallow
101. Purple Martin
102. Barn Swallow
103. Brown-headed Nuthatch
104. Blue-gray Gnatcatcher
105. Carolina Wren
106. Brown Thrasher
107. Northern Mockingbird
108. European Starling
109. Eastern Bluebird
110. House Sparrow
111. House Finch
112. Bachman's Sparrow
113. Eastern Towhee
114. Yellow-breasted Chat
115. Eastern Meadowlark
116. Orchard Oriole
117. Red-winged Blackbird
118. Brown-headed Cowbird
119. Common Grackle
120. Boat-tailed Grackle
121. Louisiana Waterthrush
122. Black-and-white Warbler
123. Prothonotary Warbler
124. Common Yellowthroat
125. Hooded Warbler
126. Northern Parula
127. Pine Warbler
128. Yellow-throated Warbler
129. Summer Tanager
130. Northern Cardinal
131. Blue Grosbeak
132. Indigo Bunting