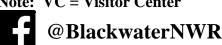
Blackwater National Wildlife Refuge

Fall 2024 Schedule of Events

Note: VC = Visitor Center













Visitor Center: Tues – Sun, 10am to 4pm **Wildlife Drive:** Daily, Dawn to Dusk

September 15 – **Guided Birding*** 8am with Terry Allen (meet at VC)

September 29 – Guided Birding* 8am with Ron Ketter (meet at VC)

September 28 – No Fee for Wildlife Drive, National Public Lands Day

September 28 – Litter Pickup for National Public Lands Day

9am – 12pm. Volunteers are needed to help pick up litter on refuge roadsides. Call 410-221-8157 to register.

October 13 – No Fee for Wildlife Drive, National Wildlife Refuge Week Kickoff

October 13 – Guided Birding* 8am with Terry Allen (meet at VC)

October 20 – Guided Birding* 8am with Ron Ketter (meet at VC)

November 11 – No Fee for Wildlife Drive, Veterans Day

November 17 – Guided Birding* 8am with Terry Allen (meet at VC)

November 24 – **Guided Birding*** 8am with Ron Ketter (meet at VC)

December 15 – Guided Birding* 8am with Terry Allen (meet at VC)

December 28 – Guided Birding* 8am with Ron Ketter (meet at VC)

All December – 10% off your purchase at the FOB's Eagle's Nest Nature Store!

Monthly – Night Sky Tours telescope program, hosted by the Friends of Blackwater. Visit www.friendsofblackwater.org for details.

March 15, 2025 – Blackwater's Annual Eagle Festival.

9am - 4pm. Visitor Center. Experience live eagle & other birds of prey programs, kid's programs & activities, Eagle Prowls & Wildlife Drive tours, nature and conservation exhibits, and food all day! No fee for Wildlife Drive!

*Note – Guided birding tours meet at 8:00 am at the Blackwater Visitor Center, 2145 Key Wallace Drive, Cambridge, MD, 21613. Tours may last 3-4 hours. Bring your binoculars and dress appropriately for the weather. The birding party will caravan via car to birding hotspots around the Wildlife Drive.

Updated 9/13/2024

More to come! Calendar updates can be found at:

www.fws.gov/refuge/Blackwater/events or www.friendsofblackwater.org

Call 410-228-2677 for information