

Farm wildlife advice

EVENTS 2023

For farmers and land owners

Please book at farm.advice@ suffolkwildlifetrust.org



Events 2023

THE LIVING SOIL

5 April 2pm-5pm

Bastings Hall, Helmingham Learn about the importance of healthy soil and the macro and micro wildlife it supports including earthworms and ground beetles.

WOODI.AND MANAGEMENT

4 May 9.30am-12.30pm

Raydon Gt Wood, Hadleigh Join us on a walking tour with a special focus on managing woodlands for wildlife as part of sustainable farm husinesses

SUNRISE BIRD WALK (AND BREAKFAST)

12 May 5.30am

(1½hr walk, 7am breakfast) Halls Farm. Norton

Come along to this early morning walk to listen out for farmland birds and learn more about what you can do to help these declining birds.

HOW TO CREATE A WOODLAND **FOR FREE**

23 May 10am-12.30pm

Arger Fen Nature Reserve, Assington Come along to this spring event for an opportunity to see a range of stages of naturally regenerated woodland around this site. We will discuss how this approach can work on farm woodland. including grant information.

MIDSUMMER MEETUP

23 June 4pm onwards

Little Haugh, Norton

An exciting new event aimed at Suffolk farmers, landowners, and advisers. There will be a range of talks, walks and demos and a BBO. Look on our website for more details in due course!

HEDGES. EDGES & POLLINATORS

6 July 2pm-5pm

Hulver Farm, South Elmham

We will look at a range of habitat examples on the farm, including hedges. ponds, and margins. We will discuss best practice and how to have a heathy farm ecosystem.

RARE ARABLE PLANT HUNT

TBC

Bushey Ley, Somersham

This event will focus on identification of rare arable plants and how to conserve them. This will include options for their management under agri-environment schemes. Please get in touch if you are interested in attending.



Events are run by our Farm Advisers alongside farmers and experts.

Refreshments will be provided at all events.

For more information please contact: farm.advice@suffolkwildlifetrust.org

for a booking link ♥ SWTWildFarms





