## Branch Reserves Walks 2024

## Monday $10^{\text {th }}$ June from 2pm to 4pm Magdalen Hill Down

Leaders: Dave and Anna Stewart
Directions: see the previous web page
Aiming to see: Small Blue and Green Hairstreak

## Saturday $15^{\text {th }}$ June from 10am to 12.30pm <br> Bentley Station Meadow

Leaders: Fiona Scully, Cathy Wilson (Alton Natural History Society), Sarah
Womersley (Blacknest Fields Site Manager)
Directions: meet at Gravel Hill Road car park GU10 5JZ, grid ref 802434 near Alice Holt Lodge
Aiming to see: Weather permitting we'll look for the first Silver Washed Fritillaries, see the conservation work that's been done by our BC volunteers and do a circular 5.5 km walk to Blacknest meadows to see all the amazing and creative conservation work that's going on next door to the reserve.

## Friday 28 $^{\text {th }}$ June from 11am to 1 pm

Yew Hill
Leader: Rupert Broadway
Directions: see the previous web page
Aiming to see: The elusive White Letter Hairstreak, possible Dark Green Fritillary, Marbled Whites and Skippers

## Thursday $18^{\text {th }}$ July from 11am to 1 pm <br> Magdalen Hill Down

Leaders: Dave and Anna Stewart
Directions: see the previous web page
Aiming to see: Marbled Whites, Skippers and Brown Argus in the height of summer

## Friday $9^{\text {th }}$ August from 11am to 1pm <br> Yew Hill

Leader: Rupert Broadway
Directions: see the previous web page
Aiming to see: Come and enjoy a display of Chalk Hill Blues on this superb little reserve

Friday $16^{\text {th }}$ August from 11am to 1pm<br>Magdalen Hill Down<br>Leaders: Dave and Anna Stewart<br>Directions: see the previous web page<br>Aiming to see: Come and look for Chalk Hill Blues and the rare and elusive Adonis

## Tuesday $20^{\text {th }}$ August Moth Morning from 9.30am to 11am Magdalen Hill Down <br> Leader: Kate Barrett

Directions: see the previous web page
Aiming to see: Get close up to moths as we identify different species from our moth trap. Find out about their incredible diversity and why they are important. This is a good place to start for those new to moths, but we also welcome experts too, to help with identification!

