

WEST WALES WILD WATCH

Free wildlife recording sessions with West Wales Biodiversity Information Centre. A great way to discover your local wildlife.



Explore the local wildlife together, record the species we find and have fun looking at nature in a relaxed, practical session. ID resources provided.



All welcome, regardless of experience. Find more information here:

Upcoming Dates/ Locations in Pembrokeshire:

Cwm Bach Sychpant, Cwm Gwaun: Friday 4th September, 10am – 1pm

Meet at Sychpant car park. What3words: [last.plank.coil](https://www.what3words.com/last.plank.coil)

Outdoor session, looking for all signs of wildlife in a woodland setting. Event may be postponed in adverse weather, so please email to confirm.

Jubilee Park, East Williamston: Saturday 5th September, 10am – 1pm

Meet at site car park. What3words: [melts.argue.slant](https://www.what3words.com/melts.argue.slant)

Outdoor session, looking for all signs of wildlife around Jubilee Park. Event may be postponed in adverse weather, so please email to confirm.

Tretio Common, St Davids: Friday 11th September, 10am – 1pm

Meet at East Farm, SA62 6DE. What3words: [months.modes.lays](https://www.what3words.com/months.modes.lays)

Outdoor session, looking for all signs of wildlife around Tretio Common. Event may be postponed in adverse weather, so please email to confirm.

Frenni Fawr, Crymych: Thursday 17th September, 10am – 1pm

Meet at OS Grid: SN 20999 34474, parking along the road. What3words: [tagging.traffic.doubt](https://www.what3words.com/tagging.traffic.doubt)

Outdoor session, looking for all signs of wildlife on Frenni Fawr Mountain. Event may be postponed in adverse weather, so please email to confirm.

Bring suitable outdoor clothing for the weather.

We'll be using the 'LERC Wales' App to record. To join in using the app, it helps to download the app beforehand and create an account. You can also record using a notebook and pencil, and submit that to record.wwbic.org.uk

For more info, or to join the mailing list for future events, contact amy@westwalesbiodiversity.org.uk

