

		Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec			
Ecology Walkover		It's never too early in a project to identify the ecological constraints and opportunities.														
Biodiversity Net Gain Habitat Survey																
Badgers																
Bats	Roost Assessments															
	Emergence / Re-entry															
	Activity Transects															
Beaver																
Birds	Breeding															
	Wintering															
Dormice	Nest tube / footprint tunnel															
	Nut search / habitat assessment															
Great Crested Newts	Habitat Suitability Assessment															
	Pond surveys															
Invertebrates	Terrestrial															
	Aquatic															
Otter																
Reptiles																
Water Voles																
White-clawed Crayfish																

This survey calendar does not provide an exhaustive list of services and is for guidance only. The following should be noted:

- Survey requirements vary on a site-by-site basis and our ecologists should be consulted.
- More than one survey / survey methodology may be required in order to achieve conclusive results.
- Optimal time for survey will vary based on a site's location and weather/site conditions.
- Surveys carried out in the optimum survey window provide the most accurate results. Surveys may be possible in the sub-optimal survey window but there is a risk that results could be inconclusive with repeat surveys needed. We can advise on this.

Key

- Optimal time for survey
- Sub-optimal time for survey
- No surveys recommended

