CORE modules key:	● PgC, PgD & MSc	● PgC, PgD & MSc	● PgC, PgD & MSc	
Period 1	♦ PgD & MSc	♦ PgD & MSc	♦ PgD & MSc	Period 1
Period 2		■ MSc only	■ MSc only	Period 2
Period 3			Option	Period 3

Taught Week BLOCK Commence Date	Harper Week Number	Bank Holiday	Entomology	Integrated Pest Management	PgC Biological Recording & Surveying PgD Biological Recording & Monitoring MSc Biological Recording & Analysis	Biological Recording FIELD STUDY COUNCIL MODULES - Friday, Saturday and Sunday at Preston Montford *(unless shown as Rhyd-y-creuau)*	Taught Week BLOCK Commence Date	Harper Week Number
31 Aug 2026	V18					Broadleaf Trees - Summer Identification, Ecology and Surveying 4th to 6th September	31 Aug 2026	V18
7 Sep 2026	V19					Terrestrial Mammals - Ecology, Conservation and Surveying 11th to 13th September	7 Sep 2026	V19
14 Sep 2026	V20					Freshwater Invertebrates - Ecology, Conservation and Identification 18th to 20th September	14 Sep 2026	V20
21 Sep 2026	0		● INDUCTION (All) (Monday. *September starts only)* Skills in Applied Ecology (Tuesday to Friday)	● INDUCTION (All) (Monday. *September starts only)* Skills in Applied Ecology (Tuesday to Friday)	● INDUCTION (All) (Monday. *September starts only)* ● Biological Recording and Surveying (Tuesday to Friday)		21 Sep 2026	0
28 Sep 2026	1					Fungi - Ecology and Identification 2nd to 4th October	28 Sep 2026	1
5 Oct 2026	2			● Pest Biology (Wednesday to Friday)			5 Oct 2026	2
12 Oct 2026	3		● Fundamentals of Entomology		Fundamentals of Entomology		12 Oct 2026	3
19 Oct 2026	4			Forest & Woodland Management			19 Oct 2026	4
26 Oct 2026	5		■ Experimental Design & Analysis (Monday & Tuesday)	■ Experimental Design & Analysis (Monday & Tueday) ● Pest Biology (Wednesday & Thursday)	■ Experimental Design & Analysis (Monday & Tuesday)		26 Oct 2026	5
2 Nov 2026	6						2 Nov 2026	6
9 Nov 2026	7						9 Nov 2026	7
16 Nov 2026	8		♦ Biological Control	♦ Biological Control			16 Nov 2026	8
23 Nov 2026	9						23 Nov 2026	9
30 Nov 2026	10						30 Nov 2026	10
7 Dec 2026	11						7 Dec 2026	11
14 Dec 2026	V1		INDEPENDENT STUDY	INDEPENDENT STUDY			14 Dec 2026	V1
21 Dec 2026	V2	•	HOLIDAY	HOLIDAY			21 Dec 2026	V2
28 Dec 2026	V3	•	INDEPENDENT STUDY	INDEPENDENT STUDY			28 Dec 2026	V3
4 Jan 2027	V4		♦ Insect Systematics & Diversity	♦ Plant Protection Products			4 Jan 2027	V4
11 Jan 2027	12						11 Jan 2027	12
18 Jan 2027	13						18 Jan 2027	13
25 Jan 2027	14		♦ Human Insect Interactions	Human Insect Interactions	Human Insect Interactions		25 Jan 2027	14
1 Feb 2027	15					Broadleaf and Conifer Trees: Winter identification and Ecology 5th to 7th February	1 Feb 2027	15
8 Feb 2027	16					Discovering Geographical Information Systems using QGIS Launched ONLINE ONLY - Friday 12th February	8 Feb 2027	16
15 Feb 2027	17			♦ Crop Management - Principles (1st)		Discovering Geographical Information Systems using QGIS ONLINE WEBINAR - Friday 19th February - 5.30PM - 6.30PM ONLY	15 Feb 2027	17
22 Feb 2027	18		♦Insect Physiology & Behaviour			Discovering Geographical Information Systems using QGIS ONLINE WEBINAR - Friday 26th February - 5.30PM - 6.30PM ONLY	22 Feb 2027	18
1 Mar 2027	19					Discovering Geographical Information Systems using QGIS ONLINE WEBINAR - Friday 5th March - 5.30PM - 6.30PM ONLY	1 Mar 2027	19
8 Mar 2027	20		■ Experimental Design & Analysis (Monday - Thursday)	■ Experimental Design & Analysis (Monday - Thursday)	■ Experimental Design & Analysis (Monday - Thursday)	Discovering Geographical Information Systems using QGIS ONLINE WEBINAR - Friday 12th March - 5.30PM - 6.30PM ONLY	8 Mar 2027	20
15 Mar 2027	21						15 Mar 2027	21
22 Mar 2027	V5	•	INDEPENDENT STUDY	INDEPENDENT STUDY	INDEPENDENT STUDY	Discovering Geographical Information Systems using QGIS ONLINE CLOSED - Friday 26th March	22 Mar 2027	V5
29 Mar 2027	V6	•	INDEPENDENT STUDY	INDEPENDENT STUDY	INDEPENDENT STUDY	INDEPENDENT STUDY	29 Mar 2027	V6
5 Apr 2027	V7					Lichens: Ecology and Identification 9th to 11th April	5 Apr 2027	V7
12 Apr 2027	V8		♦ Insect Ecology & Conservation	♦Crop Management - Practices (2nd)			12 Apr 2027	V8
19 Apr 2027	22				GIS - Geographical Information Systems (Monday & Tuesday on campus) (Thursday & Friday 9-12 TEAMS support)	Amphibians and Reptiles - Ecology, Conservation & Surveying 23rd to 25th April	19 Apr 2027	22
26 Apr 2027	23						26 Apr 2027	23
3 May 2027	24	•				● Botanical Skills 7th to 9th May	3 May 2027	24
10 May 2027	25			Regenerative Approaches for Contemporary Farming Systems (Friday only)	♦ Environmental Change and Ecological Monitoring		10 May 2027	25
17 May 2027	26					Ferns - Ecology & Identification 21st to 23rd May at Rhyd-y-creuau	17 May 2027	26
24 May 2027	27					Pollinators:Ecology, Identification and Surveying 28th to 30th May	24 May 2027	27
31 May 2027	28	•		Regenerative Approaches for Contemporary Farming Systems (Tuesday - Friday only)		Bats - Ecology, Conservation & Surveying 4th to 6th June	31 May 2027	28
7 Jun 2027	29					Grasses, Sedges and Rushes: Ecology and Identification 11th to 13th June	7 Jun 2027	29
14 Jun 2027	30						14 Jun 2027	30
21 Jun 2027	31					Habitat Surveying 25th to 27th June	21 Jun 2027	31