

3EV DRAFT TIMETABLE SEMESTER ONE 2026/2027

Time	Monday		Tuesday		Wednesday		Thursday		Friday	
	WK1-6	WK7-12	WK1-6	WK7-12	WK1-6	WK7-12	WK1-6	WK7-12	WK1-6	WK7-12
09.00 - 10.00			BSS2103 (L) PAB3101 (L)	BSS2103 (L)*	BPS3102 (L)			MI3101 (L)	EOS305 (L)	
10.00 - 11.00	BPS3102 (L)MRA201 (Ryan Institute Annex)	TI2102 (L)	ST314 (L) BSS2103*		EV307 (L)	EV307 (L)	EOS305 (L)	MI3101 (P)		
11.00 - 12.00	EOS305 (L) TI2102 Prac	TI2102 Prac	BPS3102 (L) EOS3103 (L) *		EV307 (L)	EV307 (L)	ST314 (L)	MI3101 (P)	EOS3103 (L)	
12.00 - 13.00	TI2102 Prac	MI3101 (L) TI2102 Prac				MI3101 (L)		MI3101 (P)	BPS3102 (L)	
13.00 - 14.00	PAB3101 (L)		EOS305 (L)		EV307 (P)		EOS3103 (L)		EOS305 (P) PAB3101 (L)	
14.00 - 15.00		ST314 (L)	PH328 (L)	MI3101 (L) PH328 (L)	EV307 (P)	EV3101	BPS3102 (P) PAB3101 (P)		EOS305 (P)	
15.00 - 16.00				MI3101 (P)	EV307 P)	EV3101	BPS3102 (P) PAB3101 (P)		PAB3101 (P)	
16.00 - 17.00	EOS3103 (P)			MI3101 (P)	EV307 (P)	EV3101	BPS3102 (P)		PAB3101 (P)	
17.00 - 18.00	EOS3103 (P)			MI3101 (P)	EV307 (P)		BPS3102 (P) EOS3103 (L) *			

Students must check the Canvas pages for all of their modules to keep informed of schedules and venues for each module.

Introductory lecture will be held on Monday 7th September at 09.00-10.00 - Venue PHY220

The timeslots for TI2102 Introduction to GIS are as follows:

- Lecture: Monday 10-11 - Please check module canvas page for venues
- Practical: Mon 11-13.00 (an additional practical for EV students may be scheduled on Mondays 16.00-18.00 please check the module Canvas page for update over the coming weeks)
- *Please note clash with BPS3102 (Core module)

BPS3102 Practicals on Thursdays 2-6 pm in the Upper Corrib Wing, Lab 222, Biochemistry corridor (UCW Lab 222).

EOS3103* This takes place in weeks 1-6 and clashes with core module BPS3102 on Thurs

BPS3101 Students taking BPS3101 - Techniques in Field Ecology and Conservation must also take EOS323 - Sediments & Sedimentary Record. Techniques in Field Ecology and Conservation is a field based module - Days and Venue will be advised by lecturer

BSS2013* Please note clash with core module ST314.

NOTE: Occasional changes to general timetable will be posted on Canvas
[See link to Interactive Campus Map](#)

BPS3102	Plant Resources & Ecosystems Lectures	L: Mon & Fri AC215, Tues AC214 Lab 225 (24th/25th Sept, 1st/2nd & 8th/9th Oct) D36:I52	P: Micro
	Practicals	Upper Corrib Wing, Lab 222, Biochemistry corridor (UCW Lab 222).	
EV3101	Research Design in Environmental Science	Tues 12.00-13.00 - PHY102	
EV307	Nature Conservation & Habitat Management	PHY102 (L) Practicals - Field based	
ST314	Introduction to Biostatistics Lectures	Check Canvas	
MI3101	Microbial Genomics Lectures	Mon MRA201 – The Ryan Institute, Tue AC002 – Anderson Lecture Theatre, Wed MRA201 – The Ryan Institute Lecture Theatre, Thu AM150 – Mairtin O Tnuthail Theatre	
	Practicals	(Room 222 Corrib Wing Biochemistry)	
ELECTIVES:			
BPS3101	Techniques in Field Ecology and C	Check Canvas	
EOS305	Introduction to Applied Field Hydrology Lectures	Mon AC204 Lecture Room Concourse, Tues SC005 Tyndall Lecture theatre, Thurs CSB-1007 (was originally named IT202) Seminar room IT Building, Fri MRA201 Ryan	
EOS305	Practicals	A206 Earth and Ocean Science Lab Quad	
EOS3103	Palaeontology & Evolution Lectur	Tues AC003, Thu SC003 & MR1A201, Fri MRA201	
	Practicals	Mon MRI Annex Lab - 14-16 and 16-18 Mondays	
PH328	Lecture	CSB-1007 - note clash with Core module MI3101 in weeks 7-12	
TI2102	Introduction to GIS	Check Cavas for times - please note clash with BPS3102	
PAB3101	Soil Science	L: Mon & Fri AC215, Tues AC214 Lab 225 (24th/25th Sept, 1st/2nd & 8th/9th Oct)	P: Micro
BSS2103	Introduction to Sustainability	ENG 2001	