

3EV DRAFT TIMETABLE SEMESTER ONE 2024/25

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			BSS2013 (L)	BSS2013 (L)* PAB3101 (L)	BPS3102 (L)			MI3101 (L)	EOS305 (L)	EV304 LAB
10.00 - 11.00	BPS3102 (L)MRA201 (Ryan Institute Annex) TI2102*(L)	TI2102 (L)	ST314 (L) BSS2013*		EV307 (L)	EV304 (L)	EOS305 (L)	MI3101 (P)		EV304 LAB
11.00 - 12.00	EOS305 (L)		BPS3102 (L) EOS3103 (L) *		EV307 (L)	EV304 (L)	ST314 (L)	MI3101 (P)	EOS3103 (L)	
12.00 - 13.00		MI3101 (L)	EOS3103 (L)			MI3101 (L)		MI3101 (P)	BPS3102 (L)	
13.00 - 14.00		PAB3101 (L)	EOS305 (L)		EV307 (P)	EV304 (P)	EOS3103 (L)		EOS305 (P)	PAB3101 (L)
14.00 - 15.00		ST314 (L)		MI3101 (L)	EV307 (P)	EV304 (P)	BPS3102 (P)	PAB3101 (P)	EOS305 (P)	
15.00 - 16.00		EV304		MI3101 (P)	EV307 (P)	EV304 (P)	BPS3102 (P)	PAB3101 (P)		PAB3101 (P)
16.00 - 17.00	EOS3103 (P)/ TI2102 Prac	TI2102 Prac		MI3101 (P)	EV307 (P)	EV304 (P)	BPS3102 (P)			PAB3101 (P)
17.00 - 18.00	EOS3103 (P) / TI2102 Prac	TI2102 Prac		MI3101 (P)	EV307 (P)	EV304 (P)	BPS3102 (P) EOS3103 (L) *			

Students should check the Canvas page for all modules to keep informed of schedules and venues for each module.

An introductory session will be held on Monday 9th September at 9am-10am. Venue ES201

The timeslots for TI2102 Introduction to GIS are as follows:

Lecture: Monday 10-11 - Please check module canvas page for venues

Practical: Monday 16-18.00hrs
(AC 216 GIS Lab, Arts/Science Building)

*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 will now take place in weeks 1-6 and clashes with core module BPS3102 on Thurs

BPS3101 Techniques in Field Ecology and Conservation. Field based module - Days and Venue will be advised by lecturer

BSS2013* Please note clash with core module ST314. All materials and lectures for BSS2013 will be available online.

CODE	TITLE	VENUE
	CORE:	
BPS3102	Plant Resources & Ecosystems Lectures	Mon MRA201, Tues AMB-1023, Wed CSB-G005 (was previously named IT125), Fri MRA201
BPS3102	Practicals	Upper Corrib Wing, Lab 222, Biochemistry corridor (UCW Lab 222).
EV304	Field Course with Environmental Skills Lectures	PHY102
EV304	Practicals	Field Based
EV307	Nature Conservation & Habitat Management	PHY102
ST314	Introduction to Biostatistics Lectures	See module Canvas page.
MI3101	Microbial Genomics Lectures	See module Canvas page
MI3101	Practicals	See module Canvas page
	ELECTIVES:	
BPS3101	Techniques in Field Ecology and Conservation	See module Canvas page
EOS305	Introduction to Applied Field Hydrology Lectures	See module Canvas page
EOS305	Practicals	See module Canvas page
EOS3103	Palaeontology & Evolution Lectures	See module Canvas page
EOS3103	Practicals	See module Canvas page
TI2102	Introduction to GIS	See module Canvas page - please note clash with BPS3102
BSS2103	Introduction to Sustainability	ENG-G047 Lee Theatre. All materials and lecture recordings will be available online