

Master in Creativity and Innovation

Semester 1 Timetable 2026-27

Semester commences Monday 19 October 2026

Day / Mode	Date	Delivery	Study-unit	Time / Activity
Week 1				
Tuesday	20/10/2026	Zoom	IOT5033	17:00-19:00
Wednesday	21/10/2026	Zoom	IOT5029	17:00-19:00
Thursday	22/10/2026	Zoom	EDB5040	17:00-19:00
Week 2				
Flexible Learning Mode		Online	IOT5029	n/a
Flexible Learning Mode		Online	IOT5007	n/a
Flexible Learning Mode		Online	IOT5037	n/a
Flexible Learning Mode		Online	EDB5040	n/a
Tuesday	27/10/2026	Zoom	IOT5032	17:00-19:00
Wednesday	28/10/2026	Zoom	IOT5038	17:00-19:00
Thursday	29/10/2026	Zoom	EDB5041	17:00-19:00
Week 3				
Flexible Learning Mode		Online	IOT5007	n/a
Flexible Learning Mode		Online	EDB5040	n/a
Flexible Learning Mode		Online	IOT5033	n/a
Flexible Learning Mode		Online	IOT5037	n/a
Tuesday	3/11/2026	Zoom	IOT5038	17:00-19:00
Wednesday	4/11/2026	Zoom	IOT5029	17:00-19:00
Thursday	5/11/2026	Zoom	EDB5041	17:00-19:00
Week 4				

Flexible Learning Mode		Online	IOT5007	n/a
Flexible Learning Mode		Online	IOT5029	n/a
Flexible Learning Mode		Online	IOT5032	n/a
Tuesday	10/11/2026	Zoom	IOT5037	17:00-19:00
Wednesday	11/11/2026	Zoom	IOT5033	17:00-19:00
Thursday	12/11/2026	Zoom	EDB5040	17:00-19:00
Week 5				
Flexible Learning Mode		Online	IOT5007	n/a
Flexible Learning Mode		Online	IOT5029	n/a
Flexible Learning Mode		Online	IOT5037	n/a
Flexible Learning Mode		Online	IOT5038	n/a
Flexible Learning Mode		Online	EDB5041	n/a
Tuesday	17/11/2026	Zoom	IOT5033	17:00-19:00
Wednesday	18/11/2026	Zoom	EDB5040	17:00-19:00
Thursday	19/11/2026	Zoom	IOT5032	17:00-19:00
Week 6				
Flexible Learning Mode		Online	IOT5007	n/a
Flexible Learning Mode		Online	IOT5029	n/a
Flexible Learning Mode		Online	IOT5033	n/a
Flexible Learning Mode		Online	IOT5037	n/a
Tuesday	24/11/2026	Zoom	IOT5038	17:00-19:00
Wednesday	25/11/2026	Zoom	EDB5041	17:00-19:00
Thursday	26/11/2026	Zoom	IOT5033	17:00-19:00
Week 7				
Flexible Learning Mode		Online	IOT5007	n/a
Flexible Learning Mode		Online	EDB5041	n/a

Flexible Learning Mode		Online	IOT5032	n/a
Flexible Learning Mode		Online	IOT5037	n/a
Tuesday	1/12/2026	Zoom	EDB5040	17:00-19:00
Wednesday	2/12/2026	Zoom	IOT5029	17:00-19:00
Thursday	3/12/2026	Zoom	IOT5033	17:00-19:00
Week 8				
Flexible Learning Mode		Online	IOT5029	n/a
Flexible Learning Mode		Online	IOT5032	n/a
Flexible Learning Mode		Online	IOT5033	n/a
Flexible Learning Mode		Online	IOT5038	n/a
Monday	7/12/2026	Zoom	IOT5007	17:00-19:00
Tuesday	8/12/2026	public holiday		
Wednesday	9/12/2026	Zoom	IOT5037	Tutorials
Thursday	10/12/2026	Zoom	EDB5041	17:00-19:00
Week 9				
Flexible Learning Mode		Online	EDB5041	n/a
Flexible Learning Mode		Online	IOT5032	n/a
Flexible Learning Mode		Online	IOT5038	n/a
Tuesday	15/12/2026	Zoom	IOT5033	17:00-19:00
Wednesday	16/12/2026	Zoom	IOT5029	17:00-19:00
Thursday	17/12/2026	Zoom	IOT5032	17:00-19:00
Christmas Break				
Week 10				
Flexible Learning Mode		Online	EDB5040	n/a
Flexible Learning Mode		Online	IOT5032	n/a

Flexible Learning Mode		Online	IOT5033	n/a
Flexible Learning Mode		Online	IOT5007	n/a
Monday	4/1/2027	Zoom	IOT5033	Tutorials
Tuesday	5/1/2027	Zoom	EDB5041	17:00-19:00
Wednesday	6/1/2027	Zoom	IOT5037	17:00-19:00 (Presentations tbc)
Thursday	7/1/2027	Zoom	IOT5038	17:00-19:00 (Presentations)
Week 11				
Flexible Learning Mode		Online	IOT5032	n/a
Flexible Learning Mode		Online	IOT5038	n/a
Flexible Learning Mode		Online	IOT5029	n/a
Flexible Learning Mode			IOT5037	n/a
Tuesday	12/1/2027	Zoom	IOT5032	17:00-19:00
Wednesday	13/1/2027	Zoom	IOT5029	17:00-19:00
Thursday	14/1/2027	Zoom	EDB5040	17:00-19:00
Week 12 - Revision Week				
Flexible Learning Mode		Online	EDB5040	n/a
Wednesday	20/1/2027	Zoom	IOT5007	17:00-19:00 (Presentations)

N.B. The dates for tutorials are not yet set for all study-units. These dates will be communicated throughout the semester.

IOT5033 presentations will be held on Zoom after mid-January. The date will be agreed with the students in due course.