

Cognitive Science Timetable, 2025/2026

These modules are delivered within the Cognitive Science programme. *All students must take COMP47230 Introduction to Cognitive Science and COMP40290 Research Project (Summer).* A further 52.5-57.5 credits need to be chosen and care taken to balance the load as evenly as possible over Autumn and Spring semesters. Students are requested to verify that their chosen modules are appropriate with the programme directors (Fred or Keith).

The timetable is subject to change. For class venues, please see the handbook provided to incoming cognitive science students, or use the general UCD timetable reference at https://www.ucd.ie/students/course_search/generalreferencetimetable/

To see the module descriptor for a given module, use the URL www.ucd.ie/modules/<CODE>, e.g. www.ucd.ie/modules/PSY40020.

Semester 1, 2025/2026

Mon	Tues	Wed	Thurs
9:00-11:00 PSY40020 Fundamentals of Neuropsychology (7.5 cr) Michelle Downes Theatre O, ART. Additional seminars in Weeks 5, 7 & 9 on Tuesdays	Labs (in person) for PSY40020 on Tues at 10:00, Oct 7, Oct 21 and Nov 4 1.19 AG		
	10:00-12:00 PHIL41890 Authenticity and Implicit Attitudes (10 cr) Elmar Unnsteinsson D520 ART	10:00-12:00 PHIL40250 Merleau-Ponty (10 cr) Tim Mooney D520 ART	
11:00-13:00 COMP47230 Introduction to Cognitive Science (7.5cr) Fred Cummins B003, Computer Science		11:00-13:00 COMP40250 Introduction to Cognitive Psychology (7.5 cr) Fintan Costello G-01-AG	

Mon	Tues	Wed	Thurs
			13:00-15:00 PHIL40970 Topics in Philosophy of Mind and Cognition (10 cr) Keith Wilson D520 ART
		14:00-16:00 PHIL41320 Topics in Continental Philosophy (10 cr) Danielle Petherbridge D520 ART	
		18:00-20:00 PHIL41510 Ethics in Public Life (10 cr) Danielle Petherbridge D520 ART	

Semester 2, 2025/2026

Mon	Tues	Wed	Thurs	
		9:00-10:00 (LEC) COMP20330 Functional Programming II (5 cr) Fintan Costello L0.17-LEA 9:00-10:00 (TUT) PHIL31120 Wittgenstein (10 cr) Jim O'Shea D520-ART	9:00-10:00 (LEC) COMP20330 Functional Programming II (5 cr) Fintan Costello L2.04-LEA	
		10:00-11:00 (LEC/ TUT) PHIL31110 Applied Epistemology (10 cr) Maeve Cooke G87-NEWST	10:00-12:00 (PRA) COMP47980 Generative AI: Language Models (5 cr) Tony Veale L1.15/16-LEA	
11:00-13:00 COMP40260 Connectionism and Dynamic Systems (7.5 cr) Fred Cummins L1.05-LEA	11:00-13:00 SOC41130 AI and Society (10 cr) David Anzola 102-CNFI	11:00-13:00 (LEC) PHIL31120 Wittgenstein (10 cr) Jim O'Shea Q130 11:00-13:00 PHIL40960 The Cultural Mind (10 cr) Meredith Plug D520-ART	11:00-13:00 PHIL31170 Philosophy of Language (10 cr) Elmar Unnsteinsson L246-SUTH	
12:00-13:00 (LEC) PHIL31110 Applied Epistemology (10 cr) Maeve Cooke C215-ART	12:00-13:00 (TUT) PHIL31120 Wittgenstein (10 cr) Jim O'Shea A005-HEA			

Mon	Tues	Wed	Thurs	
			13:00-14:00 PHIL31170 Philosophy of Language (10 cr) Elmar Unnsteinsson L120-LEA	
14:00-16:00 COMP40260 Connectionism and Dynamic Systems (lab, most weeks) Fred Cummins L1.05-LEA		14:00-16:00 COMP40280 Embodied and Enactive Approaches to Cognitive Science (7.5 cr) Fred Cummins L1.17-LEA	14:00-16:00 (PRA) COMP20330 Functional Programming II (5 cr) Fintan Costello L1.15-LEA	
16:00-17:00 (LEC) COMP47980 Generative AI: Language Models (5 cr) Tony Veale LG.06-LEA	16:00-17:00 (TUT) PHIL31110 Applied Epistemology (10 cr) Maeve Cooke C1.21-LEA		16:00-17:00 (LEC) COMP47980 Generative AI: Language Models (5 cr) Tony Veale LG.06-LEA 16:00-17:00 (TUT) PHIL31110 Applied Epistemology (10 cr) Maeve Cooke 1.18-AG	