

## Cognitive Science Timetable

These modules are delivered within the Cognitive Science programme. Most students in the taught masters programme will take the 8 modules listed as 7.5 credits each, i.e. PSY40020, COMP47230, COMP40250, PHIL40010, PSY40550, COMP40260, COMP40270, COMP40280. Substitutions are possible, but must be approved by the programme director.

To see the module descriptor for a given module, use the URL [www.ucd.ie/modules/<CODE>](http://www.ucd.ie/modules/<CODE>), e.g. [www.ucd.ie/modules/PSY40020](http://www.ucd.ie/modules/PSY40020).

### Semester 1, 2019/2020

Mon	Tues	Wed	Thurs
9:00-11:00 PSY40020 <b>Fundamentals of Neuropsychology</b> (7.5 cr) Michell Downes ARTS E114			
11:00-13:00 COMP47230 <b>Introduction to Cognitive Science</b> (7.5cr) Fred Cummins CSI B1.09		11:00-13:00 COMP40250 <b>Introduction to Cognitive Psychology</b> (7.5 cr) Fintan Costello CSI B1.08	
14:00-16:00 PHIL40010 <b>Consciousness, Agency and the Self</b> (7.5 cr) Robert Foley QUI 007			

## Semester 2, 2019/2020

Mon	Tues	Wed	Thurs	
10:00-11:00 PSY40550 <b>Readings in Visual and Social Psychology</b> (7.5 cr) Nuala Brady ARTS Th. O	9:00-11:00 PHIL40960 <b>The Cultural Mind</b> (10 cr) Meredith Plug L248 SUTH (Law)	10:00-11:00 PSY40550 <b>Readings in Visual and Social Psychology</b> (7.5 cr) Nuala Brady ARTS Th. O		
11:00-13:00 COMP40260 <b>Connectionism and Dynamic Systems</b> (7.5 cr) Fred Cummins A1.17		11:00-13:00 COMP40270 <b>Cognitive Modelling</b> (7.5 cr) Fintan Costello A1.17		11:00-13:00 COMP47680 <b>Human Computer Interaction</b> (5 cr) David Coyle Lecture 326 ENG
13:00-15:00 COMP47680 <b>Human Computer Interaction</b> (5 cr) David Coyle (Lab session, often over in 1 hour, may be taken with COMP40260) Location varies				
14:00-16:00 COMP40260 <b>Connectionism and Dynamic Systems (lab, most weeks)</b> Fred Cummins B102 ALE	14:00-16:00 PHIL40250 <b>Merleau-Ponty</b> (10 cr) Tim Mooney 102 CNFI	14:00-16:00 COMP40280 <b>Embodied and Enactive Approaches to Cognitive Science</b> (7.5 cr) Fred Cummins CSI B002		
16:00-17:00 COMP47410 <b>Computational Creativity</b> (5 cr) Tony Veale E1.19 SCE			16:00-17:00 COMP47410 <b>Computational Creativity</b> (5 cr) Tony Veale CSI B106	