<h1 class="pageTitle">COMP47230 Introduction to Cognitive Scie</h1>
<h2>Academic Year 2018/2019</h2>

This module will provide a very broad brush overview of topics in cognitive science. Topics covered will include something of the history of the sciences of mind, various approaches to perception and action, language, reasoning, social cognition, and consciousness. It will strive to present multiple theoretical approaches that complement, and sometimes contradict, one another.

Curricular information is subject to change

What will I learn?

Learning Outcomes:
After completing this module, students should be able to recognize the theoretical alternatives in approaching foundational issues in the study of experience and behavior. They should recognize and articulate the main commitments, advantages, and drawbacks of the information processing and embodied schools of cognitive science, and they should be capable of engaging with contemporary scientific literature addressing such issues from a variety of theoretical perspectives.

How will I learn?

Student Effort Hours:

Student Effort Type	Hours
Lectures	24
Autonomous Student Learning	126
Total	**150**

Am I eligible to take this module?

Requirements, Exclusions and Recommendations

Learning Recommendations:

This module is principally aimed at students within the cognitive science programme at UCD, and serves to ensure that students with a broad range of undergraduate specializations are provided with an appropriate and broad foundation in cognitive science.

Module Requisites and Incompatibles

How will I be assessed?

Description	% of Final Grade	Timing
Portfolio: Collection of focussed papers with associated comments	50	Coursework (End of Trimester)
Essay: Topical essay	50	Coursework (End of Trimester)

What happens if I fail?

<u>Compensation</u>
This module is not passable by compensation
<u>Resit Opportunities</u>

End of Semester Exam

<u>Resit Opportunities</u>
In-semester assessment

<u>Remediation</u>
If you fail this module you may resit, repeat or substitute where permissible

Reading List

<nav class="white-box no-left-arrow zero-top-margin">
<h1 class="printOnly"><img src="https://www.ucd.ie/t4cms/ucdcollegesandschools_logo.png"> UCD Course Search
Introduction to Cognitive Scie (COMP47230) </h1><h3 class="printOnly">Academic Year 2018/2019</h3> The information contained in this document is, to the best of our knowledge, true and accurate at the time of publication, and is solely for informational purposes. University College Dublin accepts no liability for any loss or damage howsoever arising as a result of use or reliance on this information.
<h4 class="noPrint">Introduction to Cognitive Scie (COMP47230)</h4>
<dl>
<dt>Subject:</dt>
<dd>Computer Science</dd>
<dt>College:</dt>
<dd>Science</dd>
<dt>School:</dt>
<dd>Computer Science</dd>
<dt>Level:</dt>
<dd>4 (Masters)</dd>
<dt>Credits:</dt>
<dd>7.5</dd>

<dt>Semester:</dt>
<dd>Semester One</dd>
<dt>Module Coordinator:</dt>
<dd>Assoc Professor Fred Cummins</dd>
<dt>Mode of Delivery:</dt>
<dd>N/A</dd>

<dt>How will I be graded?</dt>
<dd>40% </dd>

</dl>
<button class="menubutton" onclick="window.print()"><i class="fa fa-print fa-fw"> Print Page</button>
(Google Chrome is recommended when printing this page)

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