

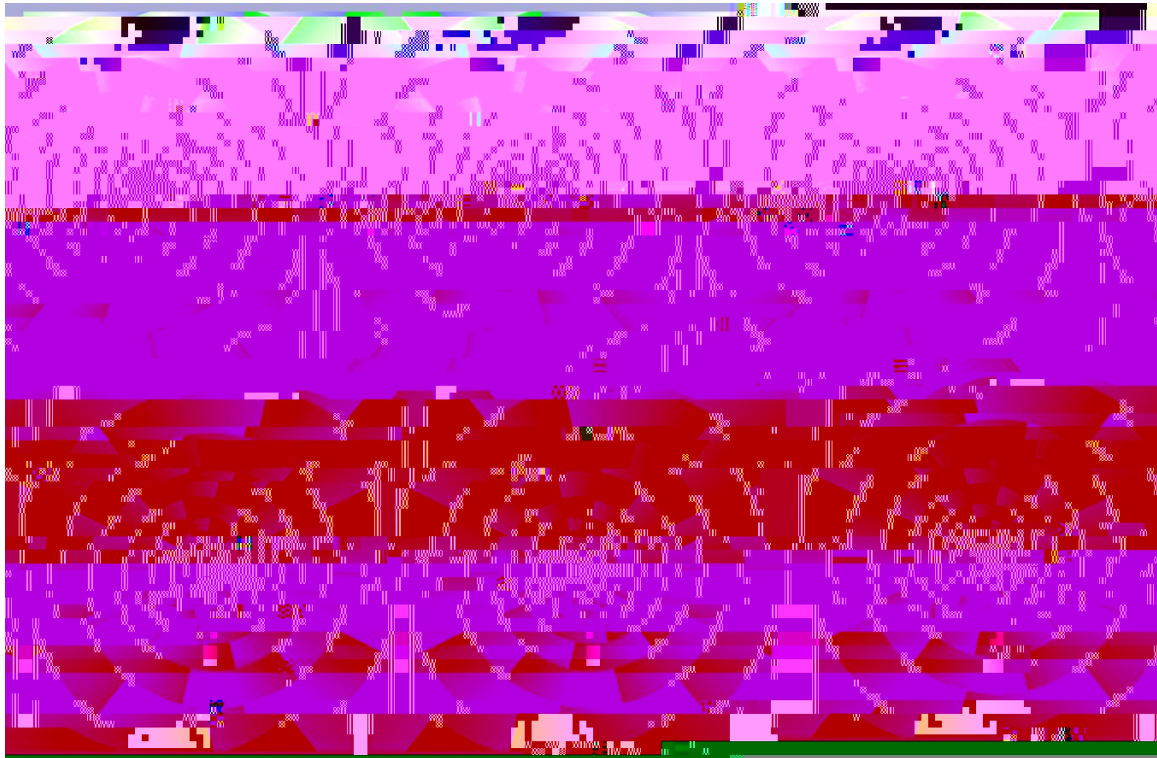


FACULTY OF SCIENCE
SCHOOL OF PSYCHOLOGY

PSYC2071

PERCEPTION AND COGNITION

SESSION 2 2014



1. INFORMATION ABOUT THE COURSE

Year of Delivery/Session Offered 2014 Session 2
 Course Code/Name PSYC2071 Perception and Cognition
 Academic Unit School of Psychology
 Level of Course Stage 2 Core course
 Units of Credit 6UOC
 Hours per week 4
 Number of Weeks 12 weeks (1-12)
 Commencement Date Lectures start in Week 1 (first lecture is on Tuesday 29/7/2014)
 Practical/tutorial classes start in Week 2
 Prerequisites PSYC1001 and PSYC1011

Lectures

	Day	Time	Location
Lecture 1	Tuesday	11-12	Sir John Clancy Auditorium
Lecture 2	Thursday	11-12	Sir John Clancy Auditorium

Tutorials

	Perception Tutorials (Weeks 2-6)	Cognition Tutorials (Weeks 8-11)
Time		

7. ASSESSMENT TASKS AND FEEDBACK

Task and Knowledge & abilities assessed	Assessment Criteria and % of total mark	Date of		Feedback	
		Release	Submit	WHEN	HOW

Perception take-home

You will be asked to identify the links between

8. COURSE SCHEDULE

	Lecture 1 (Tuesday)	Lecture 2 (Thursday)	Practical	Assessment
Week 1 (28/7)	<u>Jul 29</u> (BS) Course overview Introduction to Perception	<u>Jul 31</u> (BS) The first steps in vision [Wolfe: Ch.2]		
Week 2 (4/8)	<u>Aug 5</u> (BS) Cortical visual processing [Wolfe: Ch.3]	<u>Aug 7</u> (BS) Object perception [Wolfe Ch.4]	<u>PERCEPTION 1</u> Introduction Psychophysical scaling	
Week 3 (11/8)	<u>Aug 12</u> (BS) Colour perception 1 [Wolfe: Ch.5]	<u>Aug 14</u> (BS) Colour perception 2 [Wolfe: Ch.5]	<u>PERCEPTION 2</u> Measuring sensitivity and discrimination	
Week 4 (18/8)	<u>Aug 19</u> (DM) Space perception 1 [Wolfe: Ch.6]	<u>Aug 21</u> (DM) Space perception 2 [Wolfe: Ch.6]	<u>PERCEPTION 3</u> Lightness Perception Colour Perception	
Week 5 (25/8)	Aug			

University break				
Week 10 (6/10)	<u>Oct 7 (MT)</u> Semantic memory [E&K: pp. 263-267]	<u>Oct 9 (MT)</u> Propositions and scripts [E&K: pp. 400-410]		Cognition assignment due online (Moodle) submission due 23:59, Thursday, October 9
Week 11 (13/10)	<u>Oct 14 (MT)</u> Imagery [E&K: pp.110-117]	<u>Oct 16 (MT)</u> Lexical memory [E&K: pp.336-349]	<u>COGNITION 3</u> Memory 1	
Week 12 (20/10)	<u>Oct 21 (MT)</u> Working memory [E&K: pp. 211-223]	<u>Oct 23 (MT)</u> Long-term episodic memory [E&K: pp.223-233]	<u>COGNITION 4</u> Memory 2	