

ECPS4005: Cognition and Emotion Weekly Planner			
W/C	Recorded lecture	On-campus session	Assessment
30 th Jan	Lecture 1: Introduction to Module: Overview & Historical background	- Cognitive Psychology approach - Interactive tasks: Classic cognitive experimental studies	
6 th Feb	Lecture 2: Cognitive Experimental Psychology	Assessment 1: Essay - Information and Guidance - Worksheet: Change blindness	
13 th Feb	Lecture 3: Cognitive Neuropsychology	- Disorders associated with brain damage - Worksheet: identifying damaged brain structures - Case vs. Group studies	
Reading Week 20th – 24th February			
27 th Feb	Lecture 4: Cognitive Neuroscience	Combining neuropsychology and neuroscience to understand cognition	
6 th Mar	Lecture 5: Computational Cognitive Science	- Artificial Intelligence - Similarities and differences between brains and computers - Interactive tasks: - Visual imagery - Conscious/unconscious processing	Essay Submission
13 th Mar	Lecture 6: Introduction to Emotion	- Cognitive appraisal theory - H5P presentation and quiz - Conscious vs. unconscious appraisals	
20 th Mar	Lecture 7: Psychological explanations of emotion and the universality of emotional displays	- Group task: Arguments for universality of emotional expression [Team Ekman], others against [Team Russell]. - Effects of emotion on attention and decision making	
27 th Mar	Lecture 8: Role of emotion in attention	- Emotion and clinical disorders linked to attention - Memory biases in anxiety and depression - Critical discussion of empirical research papers	
Easter Break (3 weeks): 3rd – 21st April			
24 th Apr	Lecture 9: Role of emotion in memory	Assessment 2: Exam – Final Preparation, Guidance, and revision focus	
1 st May	Lecture 10: Module Summary	Opportunity to revise for exam	
8 th May			Exam: Date released by Registry