

CORPORATE AND ACADEMIC SERVICES

MODULE SPECIFICATION

Part 1: Basic Data							
Module Title	Psychology of (Psychology of Consciousness					
Module Code	USPKJK-15-3		Level	3	Ver	sion	1
UWE Credit Rating	15 ECTS Credit Rating		7.5	WBL module? No			
Owning Faculty	HAS		Field	Psychology	y		
Department	Health and Soc	ial Sciences	Module Type	Standard			
Contributes towards	BSc (Hons) Psychology BSc (Hons) Psychology with Criminology BSc (Hons) Psychology with Sociology BSc (Hons) Psychology with Law BSc (Hons) Criminology with Psychology BSc (Hons) Sociology with Psychology BSc (Hons) Law with Psychology						
Pre-requisites	None Co- requisites None						
Excluded Combinations	None		Module Entry None requirements				
Valid From	September 2016 Valid to January 2022						

CAP Approval Date	2 nd February		
	2016		

Part 2: Learning and Teaching				
Learning Outcomes	On successful completion of this module students will be able to: Students will be able to: • examine and critically review some of the key debates in the field of Consciousness			
	studies and also to understand why consciousness presents a challenge to current scientific and philosophical thought (Component A and B);			
	• analyse, discuss and evaluate the various theories, arguments and evidence connected with Consciousness Studies (Component A and B);			
	• question academic assumptions about consciousness found both in the psychology literature as well as in other disciplines (Component A and B);			
	 use knowledge gained from other areas of psychology to explore the nature of conscious experience (Component A and B). 			
Syllabus Outline				

Syllabus Outline	 Consciousness as Subjective Experience: How it is to be conscious. 		
	What does it mean to be conscious and to live a conscious life?		

	 There will be an investigation of the nature of persons and how self, sense of self, person, identity (among other terms) are used in psychology, philosophy and religion. Having Conscious experience An examination of phenomenology, the mind-body problem, Dennett's 'Cartesian Theatre' critique and Ryle's 'Dogma of the Ghost in the Machine'. How could we know whether or not other animals or machines have conscious experience? Knowing consciously
	Analysing Jackson's 'knowledge argument' through his 'Mary, the colour scientist' thought experiment. Searle's 'Chinese Room' arguments about what a machine <i>knows</i> . Can a computational system be conscious? Are we simply such a system?
	Acting freely
	Do we have free action or is this an illusion?
	The course builds on students' experience with modules taken elsewhere on the programme and outside it. Cognitive, Social, Developmental and other psychological models, theories, debates and research evidence will be drawn on during this course.
Contact Hours	 Students will typically expect 3 hours of contact time per week over a 12-week period of study. Contact time will comprise of a mixed model of instruction that will include lectures and/or seminar sessions.
	 There will be a three-hour teaching session each week that will usually be comprised of 90 minutes of lecture and 90 minutes of seminar / workshop activity in small groups.
Teaching and Learning Methods	• For 15 credits, students will be expected to engage with the module for 150 hours over the course of a UWE semester. Of this total 36 hours will consist of contact time and the same amount will be for final revision. The remaining 78 hours will be spread across the module and focused on independent study that includes reading and preparation for both lecture and seminar sessions.
	 Students will be expected to attend timetabled sessions designed to guide their understanding of the topic material and independent study.
	• The focus will be on students' engaging with course materials, learning actively, and generating their own areas of interest for further work.
	 Students will be enabled to use Blackboard – the university supported virtual learning environment – to organise and communicate their learning material. Students will be able to engage with the material, other students and members of staff through this system and make use of the various functionalities built into the Blackboard.
	Scheduled learning includes lectures, seminars, tutorials, and workshop activities, <i>inter alia</i> .
	Independent learning includes hours engaged with essential reading, preparation for each week's work, assignment preparation, and completion, activities and practices, peer learning etc.
Key Information Sets Information	Key Information Sets (KIS) are produced at programme level for all programmes that this module contributes to, which is a requirement set by HESA/HEFCE. KIS are comparable sets of standardised information about undergraduate courses allowing prospective students to compare and contrast between programmes they are interested in applying for.

	Hours to be allocated	Scheduled learning and teaching study hours	Independent study hours	Placement study hours	Allocated Hours	
	150	36	114	0	150	
	100				100	
	constitutes a - Written Exam	w indicates as a : Unseen writte	n exam, open	book written e	exam, In-clas	s test
	Practical Exampractical example Please note the the second secon	at this is the tot lect the compo	ment and/or p	resentation, p	ractical skills sment and w	assessment, ill not
		Total assessm	ent of the mod	ule:		
		Written exam as	ssessmentpe	rcentage	50%	
		Coursework as	-	-	50%	
		Practical exam	assessmentp	percentage	0%	
					100%	
Reading Strategy	All students will be encouraged to make full use of the print and electronic resources available to them through membership of the University. These include a range of electronic journals and a wide variety of resources available through web sites and information gateways. The University Library's web pages provide access to subject relevant resources and services, and to the library catalogue. Many resources can be accessed remotely. Students will be presented with opportunities within the curriculum to develop their information retrieval and evaluation skills in order to identify such resources effectively. Any essential reading will be indicated clearly, along with the method for accessing it. They will be referred to texts that are available electronically, etc. This guidance will be available either in the module handbook, via the module information on Blackboard or through any other vehicle deemed appropriate by the module/programme leaders. If further reading is expected, this will be indicated clearly. If specific texts are listed, a clear indication will be given regarding how to access them and, if appropriate, students will be given guidance on how to identify relevant sources for themselves, e.g. from the bibliography in 'Saunders 2014' or through use of other texts on consciousness, the 'Journal of Consciousness: A Social Psychology Standpoint. Cambridge University Press. [Students will need to buy a copy of this book.]					
Indiantiva	The following list is illustrative of the scope of the course and the wide range of					
Indicative	The following li	si is illustrative	or the scope C	n me course a	and the wide	range or

Deading List	ling List meterials available to students via LIME library:					
Reading List	materials available to students via UWE library:					
	Selective further reading:					
	All of the following (and many more) are held in UWE library					
	Blackmore, S.J. (2010) Consciousness: An Introduction. London: Taylor and Francis.					
	Blakemore, C. & Greenfield, S. (eds.) (1987) <i>Mindwaves</i> Oxford: Blackwell					
	Chalmers, D. (1996) The Conscious Mind. Oxford: University Press					
	Crick, F. (1994) The Astonishing Hypothesis. New York: Scribner's.					
	Damasio, A. (1999) The Feeling of What Happens: Body, Emotion and the Making of					
	Consciousness. London, Heinemann.					
	Dennett, D.C. (1991) Consciousness Explained. London: Little, Brown & Co.					
	Flanagan, O.J. (2007) The Really Hard Problem: Meaning in a Material World. MIT.					
	Gallagher, Shaun & Shear, Jonathan (1999) Models of the Self. Imprint Academic.					
	Gray, J. (2004) Consciousness: Creeping Up on the Hard Problem. Oxford University					
	Press.					
	Hofstadter, D.R. and Dennett, D.C. (eds.) (1981) The Mind's I. London: Penguin.					
	Jaynes, J. (1976 [1990]) The Origins of Consciousness in the Breakdown of the					
	Bicameral Mind. Boston: Houghton Mifflin.					
	Lodge, D. (2002a) <i>Thinks.</i> Harmondsworth: Penguin.					
	(2002b) Consciousness and The Novel. Secker and Warburg.					
	Ludlow, P., Nagasawa, Y. and Stoljar, D. (eds.) (2004) There's Something About					
	Mary: Essays on Phenomenal Consciousness and Frank Jackson's Knowledge					
	Argument. MIT.					
	Nagel, T. (1979) Mortal Questions. Cambridge University Press.					
	Papineau, D. & Selina, H. (2000) Introducing Consciousness. Duxford, Cambs: Icon.					
	Pickering, J. and Skinner, M. (eds.) (1990) From Sentience to Symbols: Readings on					
	Consciousness. Harvester.					
	Rose, D. (2006) Consciousness: Philosophical, Psychological and Neural Theories.					
	OUP.					
	Velmans, M. (2009) Understanding Consciousness. (Second edition) London:					
	Routledge.					
	Journals					
	The Journal of Consciousness Studies					
	Consciousness and Cognition					

Part 3: Assessment				
Assessment Strategy	The course is assessed by essay writing as this assesses students' ability to sustain an argument, to critically review material, and to analyse and discuss evidence.			
	Component B Coursework essay The essay titles are strategically set to require students to focus on specifics in the field of consciousness studies. The questions offer a range of possible subject matter all of which were introduced during the first semester. There is also the alternative of coming up with their own title, which should be agreed with the course leader. The scope of this assignment encourages critical, independent reading. <i>Coursework Essay: (1500 words maximum). Also weighted at 50% of overall mark.</i>			
	Component A Exam In contrast with the coursework, the exam is designed to ensure students draw comprehensively on the course as a whole. <i>Timed Essay Exam: (1 hour, 1 seen essay-style question) taken in exam</i> <i>period, weighted at 50% of overall mark.</i>			

Identify final assessment component and element			
% weighting between components A and B (Standard modules only)	A: 50%	B: 50%	
First Sit Component A (controlled conditions)	Element	weighting	
Description of each element		(as % of component)	
EX1 Timed essay under exam conditions (1 hour)		100	
Component B Description of each element		Element weighting (as % of component)	
CW1 Coursework essay (1500 words maximum)		100	

Resit (further attendance at taught classes is not required)				
Component A (controlled conditions) Description of each element	Element weighting (as % of component)			
EX1 Timed essay under exam conditions (1 hour)	100			
Component B Description of each element	Element weighting (as % of component)			
CW1 Coursework essay (1500 words maximum)	100			

If a student is permitted a retake of the module under the University Regulations and Procedures, the assessment will be that indicated by the Module Description at the time that retake commences.