

ACADEMIC SERVICES

MODULE SPECIFICATION

Part 1: Basic Data						
Module Title	Psychology of Appearance and Embodiment					
Module Code	USPK68-15-3		Level	3	Version 1	
Owning Faculty	Health and Life	Science	Field	Psychology		
Contributes towards	BSc Hons Psychology + Psychology combinations					
UWE Credit Rating	15	ECTS Credit Rating	7.5	Module Type	Standard	
Pre-requisites	None		Co- requisites	None		
Excluded Combinations	None		Module Entry requirements	N/A		
Valid From	September 2014		Valid to	September 2020		

CAP Approval Date 28/03/2014

	Part 2: Learning and Teaching
Learning Outcomes	On successful completion of this module students will be able to:
	 demonstrate an understanding and critical awareness of current psychological perspectives on appearance and embodiment theory, research and practice (component A);
	 identify strengths and weaknesses in the existing literature on appearance and embodiment (component A);
	 demonstrate critical awareness of methodologies and methods used to study appearance and embodiment (component A and B);
	4. debate current issues in psychology and appearance (Component A)
Syllabus Outline	The module will discuss:
	 The development of the study of appearance & embodiment within social and health psychology; what do we mean by embodiment?; why should we study embodiment and appearance?.
	 Different epistemological perspectives in studying appearance
	Normalising & pathologising appearance
	 Socio-cultural issues, including the influence of the media
	Dominant appearance norms
	 Choosing to alter and manipulate appearance
	Links between body image and health behaviours

		written comm		ent source and	d perspectiv	es	
	 Integration of information from different source and perspectives Critical evaluation based on appreciation of mulitple perspectives 						
Contact Hours	 As a 15-credit module this module assumes 150 hours of study on the part of the student. This will include: 36 hours of scheduled learning typically delivered through 12 x 3 hour workshops. The schedule learning may include lectures, seminar discussion, workshop tasks and films. 114 hours of independent learning. 						
Teaching and Learning Methods	A variety of approaches will be used with the aim of maximising the active engagement of students. These may include: • Lectures • Seminars • Workshops						
	Scheduled learning : Students will participate in a lectures, seminars and workshops which will orientate students to the key issues, debates and concepts in a given area.						
	Independent learning : Students will engage in independent thinking and research in relation to particular topics and engage in class, and assessment preparation.						
	TEL: MyUWE and Blackboard, the university supported learning portal and virtual learning environment, will be used to support students' learning, conduct activities, organise and communicate learning materials. Students will be able to engage with the material, other students and members of staff through these systems and make use of the various functionalities built into them (e.g., blogs, journals, audio, video, discussion boards, wikis, etc.) as appropriate and useful for the module learning.						
	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.						
	Key Information Set - Module data						
	<u>Key Inform</u>						
		f credits for this	s module		15		
		f credits for this Scheduled learning and teaching study hours	Independent	Placement study hours	15 Allocated Hours		

	constitutes a -						
	Written Exam: Unseen written exam, open book written exam, In-class test Coursework: Written assignment or essay, report, dissertation, portfolio, project Practical Exam: Oral Assessment and/or presentation, practical skills assessment, practical exam						
	Please note that this is the total of various types of assessment and will not necessarily reflect the component and module weightings in the Assessment section of this module description:						
		Total assessment of the module:					
		Written exam assessment percentage 70%					
				ent percenta	_	70% 30%	
				ment percer	-	5070	
						100%	
Reading Strategy	guidance will on Blackboard module/progra Further readi Students will I completion of which they ca provide a list of during the cou be supplied th	nem through rnals and a v ateways. The urces and se notely. Stude in informatic ectively. ding will be be available d or through amme leade ing is expect be required the assignment in access the of books that urse and the proughout the	membershi wide variety e University ervices, and ents will be p on retrieval a indicated cle either in the any other v ers. ted for this r to rely heavi s and stude rough releva t give an ex se are all av e course as	p of the Univ of resources Library's we to the library presented wi and evaluation early, along e module ha ehicle deem module, and ly on journa nts will be point library da cellent overv vailable in UV necessary.	versity. These s available t eb pages pro- y catalogue. th opportunion skills in o with the mer ndbook, via ed appropria this will be l articles to so ointed towar tabases. The view of issue WE library.	se include a hrough web ovide access Many resou- ities within the rder to ident thod for acc the module ate by the indicated cless support their rds relevant his module he se that are d Further refe	range of sites and s to subject urces can be he curriculum tify such essing it. This information early. r learning and journals nandbook will liscussed erences will
Reading List	 The following list is offered to provide validation panels/accrediting bodies with an indication of the type and level of information students may be expected to consult. As such, its currency may wane during the life span of the module specification. However, as indicated above, <i>current</i> advice on readings will be available via the module guide or through BlackBoard. Cash, T.F. & Smolak, L. (2011) <i>Body Image: a handbook of theory, research and clinical practice</i>. London: The Guilford Press. Dittmar, H. (2008) <i>Consumer culture, identity and wellbeing</i>. Hove: Psychology Press. 						
		London: Ro	utledge.	-			en, women sorders. Hove:
	Psychology Press. Rumsey, N., & Harcourt, D. Eds. (2012) The Oxford Handbook of the Psychology of						

Appearance. Oxford: Oxford University Press.
Journals: a wide range of social and health psychology journals cover topics relevant to this module. In particular students should look at publications in <i>Body Image: An International Journal of Research</i> .

	Part 3: Assessment
Assessment Strategy	 Assessment in this module has been chosen to encourage reflection, critical analysis and evaluation as well as to allow students to demonstrate their mastery of the module learning outcomes. Component A will be a seen 1-hour exam that will allow students to demonstrate all of the key learning objectives. This assessment satisfies the controlled assessment condition requirement for the module. The students will select from a range of questions which require them to discuss various perspectives on a specific issue within appearance and embodiment. The exam will assess broad understanding of the different conceptualisations, methodologies and perspectives used in the literature. It will also allow students to demonstrate an in-depth understanding of a particular appearance related topic. Component B is a 1000 word reflection on a personal challenge to an appearance norm and a discussion of how this relates to a piece of research on the same topic. This will allow students to really engage in the course material and demonstrate critical awareness of methodologies and methods used to study appearance and embodiment

Identify final assessment component and element			
	A:	B :	
% weighting between components A and B (Standard modules only)	70	30	
First Sit			
Component A (controlled conditions)	Element v	veighting	
Description of each element	(as % of component)		
1. Seen 1 hour exam		70%	
2.(etc)			
Component B	Element v	veighting	
Description of each element	(as % of co	omponent)	
1. Reflection and article critique	30%		
2.(etc)			

Resit (further attendance at taught classes is not required)		
Component A (controlled conditions) Description of each element	Element weighting (as % of component)	
1. Seen 1 hour exam	70%	

2.(etc)		
Component B Description of each element	Element weighting (as % of component)	
1. Reflection and article critique	30%	
2.(etc)		
If a student is permitted an EXCEPTIONAL RETAKE of the module the assessment will be that indicated by the Module Description at the time that retake commences.		