

MODULE DESCRIPTOR

Module Title	Psychology of Feelings
Course Title	BSc (Hons) Psychology (and pathways), BSc (Hons) Psychology with Criminology
School	ASC ACI BEA BUS ENG HSC LSS
Division	Psychology
Parent Course (if applicable)	BSc (Hons) Psychology
Level	5
Module Code (showing level)	PSY_5_POF
JACS Code (completed by the QA)	
Credit Value	20 credit points
Student Study Hours	Contact hours: 44
	Student managed learning hours: 156
Pre-requisite Learning	None
Co-requisites	None
Excluded combinations	None
Module leader	Name: Dr Elisa Lewis
	Email: lewise12@lsbu.ac.uk
Short Description (max. 100 words)	This module provides students with the opportunity to explore the interdependence between feelings and human behaviour. The module is organised into three distinct themes, relationships, mood and sensations. Within each theme a range of topics will be explored drawing on theory and research from biological, developmental, evolutionary, cross-cultural, cognitive and social psychology. Individual differences will be a key perspective in this module.
	<u>Inclusive practice:</u> Assessment in this module has been designed to provide all students with the opportunity to demonstrate their knowledge, understanding and skills to the best effect. Specific aspects of inclusive practice include: making assessments available as soon as possible, and preferably from the start of the module; providing coursework support in seminars and lectures; providing opportunities for coursework support in Psychology Drop-in support sessions; providing formative experience of each

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	assessment method before it is used to assess summatively; providing optionality in the choice of topic and/or target audience.
	<u>This module assesses the following BPS core domain(s):</u> Biological psychology, Developmental Psychology, Individual Differences, Social psychology
Aims	 The module aims to provide students with the opportunity: To identify and describe how and why humans have feelings, why they are emotional beings and the purpose of emotional expression. To evaluate the relative contributions of different perspectives in psychology to our understanding of how and why humans experience feelings and express emotion. To identify and describe the biological and evolutionary bases of feelings and emotional experience. To explore how developmental, personality and environmental factors affect feelings and emotions in the context of relationships with others, and how relationships with others impact on emotional well-being and vice- versa. To explore how mood states (e.g. depression and anxiety) affect our thoughts, behaviour and relationships. To explore the psychology of extreme feelings and emotional experience (e.g. pain)
Learning Outcomes (4 to 6 outcomes)	 Knowledge and Understanding: Demonstrate a critical awareness of how feelings can be understood from various perspectives in psychology Communication: Demonstrate effective written communication
	<i>Critical Thinking</i> : Select and evaluate appropriate psychological references for application to real world issues, and recognise competing perspectives and synthesise information from such perspectives and/or sources.
	<i>Employability</i> : Reflect on skills development and the ability to convey messages concisely
Employability	The understanding of factors that affect human behaviour within relationships is of immense practical value in the workplace. Of practical relevance to future employability is the experience students will gain of conducting research to identity relevant source and writing effectively and concisely.
Teaching and learning pattern	Contact hours includes the following: (please click on the checkboxes as appropriate) √ Lectures □ Group Work: ⊠ Seminars □ Tutorial: □ Laboratory ⊠ Workshops □ Practical □ VLE Activities
Indicative content	 Weeks 1 and 2: Evolutionary approaches to feelings and emotions. Topics will include family relationships from an evolutionary perspective; conflict within the family; mate selection and sexual relationships. Weeks 3 and 4: Developmental approaches to feelings and emotions. Topics will include attachment theory in children and adults; the effect of atypical development, such as autism, on relationship formation

Assessment method (Please give details – of components, weightings, sequence of components, final component)	 Weeks 5 and 7: What are feelings? Why do we have feelings? How do we feel? How are these feelings experienced in adult relationships? Weeks 8 and 9: Critical approaches to mental health and distress. Week 10 and 11: What are extreme sensations, what are their biological underpinnings and how do they affect our wellbeing? Topics will include the biology of sensations; perceptions of pain; how drugs alter emotional experience. Week 12: Pain and revision of the module session. Formative assessment: assessment support and skills development will be enhanced using formative assessment via a variety of workshops, where both knowledge and skills development is practiced, discussed, and verbal feedback provided. Skills include critical evaluation, problem solving, communication, and research skills. Summative assessment: Portfolio (100%) consisting of two elements: series of PowerPoint slides – maximum word count 1,400 words (70%) and annotated bibliography – maximum word count 1,500 words (30%)
Mode of resit assessment (if applicable)	Summative assessment: Resubmission to improve on the assignment using feedback given, or submission for the first time
Indicative Sources (Reading lists)	Core materials: Keltner, D., Oatley, K. & Jenkins, J.M. (2014) <i>Understanding Emotions (3rd edition)</i> . Chichester: Wiley.
Other Learning Resources	Behaviour Research and Therapy Cognition and Emotion Developmental Psychology Journal of Experimental Psychology Personality and Individual Differences