

Programme Regulations: 2021/22

Degree of Bachelor of Science with Joint Honours in Psychology and Biology - UCAS Code: C8C1

Degree of Bachelor of Science with Joint Honours in Psychology and Biology with Placement Year - Code: 1136U

Degree of Bachelor of Science with Joint Honours in Psychology and Biology with Professional Placement – Code: 1426U

Notes

- (i) *These programme regulations should be read in conjunction with the University's Taught Programme Regulations.*
- (ii) *All optional modules are offered subject to the constraints of the timetable and to any restrictions on the number of students who may be taught on a particular module. Not all modules may be offered in all years and they are listed subject to availability.*
- (iii) *Unless otherwise stated under 'Type', modules are not core.*
- (iv) *A compulsory module is a module which a student is required to study.*
- (v) *A core module is a module which a student must pass, and in which a fail mark may not be compensated; such modules are designated by the board of studies as essential for progression to a further stage of the programme or for study in a further module.*
- (vi) *All modules are delivered in Linear mode unless stated otherwise as Block, eLearning or distance learning.*

1. Stage 1

- (a) All candidates shall take the following compulsory modules:

<i>Code</i>	<i>Descriptive title</i>	<i>Total Credits</i>	<i>Credits Sem 1</i>	<i>Credits Sem 2</i>	<i>Level</i>	<i>Type</i>
BIO1020	Genetics and Evolution	20		20	4	
BIO1023	Cells and Biomolecules	20	20		4	
PSY1004	Cognitive Psychology	10	10		4	Core
PSY1005	Sensation and Perception	10	10		4	Core
PSY1006	Instinct, Learning and Motivation	10		10	4	Core
PSY1011	Research Methods and Skills 2	20		20	4	Core
PSY1012	Introduction to Psychology for Joint Honours Students	10	10		4	Core

- (b) All candidates shall take 20 credits from the following BIO modules. Please note that choosing BIO1022 will lead to an uneven credit split of 70:50 across semesters, however it will be a good option for students interested in animal behaviour.

<i>Code</i>	<i>Descriptive title</i>	<i>Total Credits</i>	<i>Credits Sem 1</i>	<i>Credits Sem 2</i>	<i>Level</i>	<i>Type</i>
BIO1021	Diversity of Life: Form and Function	20	10	10	4	
BIO1022	Ecology and Conservation	20	20		4	

- (c) *PSY1011 - students are required to perform satisfactorily in both components (experimental design and statistics) to pass the module.*
- (d) In order to be eligible to undertake a Psychology Professional Placement (PSY3000) candidates must achieve a Stage 1 average mark of at least 65%.

2. Stage 2

- (a) All candidates shall take the following compulsory modules:

<i>Code</i>	<i>Descriptive title</i>	<i>Total Credits</i>	<i>Credits Sem 1</i>	<i>Credits Sem 2</i>	<i>Level</i>	<i>Type</i>
BIO2034	Animal Function (Physiology and Development)	20	20		5	
PSY2001	Developmental Psychology	10	10		6	Core
PSY2003	Social Psychology	10	10		6	Core
PSY2004	Individual Differences	10		10	6	Core
PSY2007	Biological Psychology: Sex, Drugs, Rhythms and Blues	10		10	6	Core
PSY2010	Statistics for Empirical Psychology	10	10		6	Core
PSY2022	Methods in Psychology 2A	10	10		6	Core

- (b) All candidates shall take 40 credits of optional modules from the following list in consultation with their subject area advisors, with no more than 10 credits from semester 1.

<i>Code</i>	<i>Descriptive title</i>	<i>Total Credits</i>	<i>Credits Sem 1</i>	<i>Credits Sem 2</i>	<i>Level</i>	<i>Type</i>
BIO2013	Animal Behaviour	10	10		5	
BIO2017	Microbiology	10		10	5	
BIO2028	Biodiversity, Ecology and Conservation	20		20	5	
BIO2029	Vertebrate Biology	20		20	5	
BIO2030	Biotechnology: Principles and Practice	20		20	5	
BIO2036	Molecular Evolution & Systematics	20		20	6	

- (c) Optional modules must be approved by the Degree Programme Director and credit for each semester must not exceed the University requirements, i.e: no more than 70 credits per semester.

3. Year 3 (Placement Year)

- (a) On completion of Stage 2 and before entering Stage 3, candidates may have the opportunity to spend a year in a Professional Placement or Careers Placement with an approved organisation. Permission to undertake either placement is subject to approval by the Degree Programme Director. Candidates who are required to re-sit their Stage 2 assessment must delay the start of their placement until they have done so. Candidates who fail Stage 2 may not complete a placement year.
- (b) On successful completion of the placement year, candidates will return to complete the relevant Stage 3 modules as the final year of their degree. Candidates who fail the placement will transfer to Stage 3 of the BSc with Joint Honours in Biology and Psychology.

Professional Placement – Code: 1426U

(c) All Professional Placement candidates shall take the following compulsory module:

<i>Code</i>	<i>Descriptive title</i>	<i>Total Credits</i>	<i>Credits Sem 1</i>	<i>Credits Sem 2</i>	<i>Level</i>	<i>Type</i>	<i>Mode</i>
PSY3000	Psychology Professional Placement Year	120	60	60	6		

(d) In order to pass PSY3000 candidates must achieve a pass in each of three components of assessment; a Poster, a Reflective Log, and Supervisor Reports. If the Poster or Reflective Log is failed, it will have to be retaken and a pass mark obtained. However, no resit can be offered for the Supervisor Reports. Thus if the Supervisor Reports are failed, this will constitute a fail for the entire module.

Careers Placement – Code: 1136U

(e) All Careers Placement candidates shall take the following compulsory module:

<i>Code</i>	<i>Descriptive title</i>	<i>Total Credits</i>	<i>Credits Sem 1</i>	<i>Credits Sem 2</i>	<i>Level</i>	<i>Type</i>	<i>Mode</i>
NCL3000	Careers Service Placement Year Module	120	60	60	6		

4. Stage 3

(a) All candidates shall take the following compulsory modules:

<i>Code</i>	<i>Descriptive title</i>	<i>Total Credits</i>	<i>Credits Sem 1</i>	<i>Credits Sem 2</i>	<i>Level</i>	<i>Type</i>
PSY3029	Psychological Enquiry 3: Psychological Literacy and Professional Skills	10	5	5	6	
PSY3097	Empirical Project	30	15	15	6	

(b) Candidates shall take at least 20 credits of optional Psychology modules from the list below:

<i>Code</i>	<i>Descriptive title</i>	<i>Total Credits</i>	<i>Credits Sem 1</i>	<i>Credits Sem 2</i>	<i>Level</i>	<i>Type</i>
PSY3006	Consumer Psychology	20	20		6	
PSY3008	Art, Mind and Brain	10	10		6	
PSY3009	To Cheat or not to Cheat: The Evolution of Cooperative Behaviour	10		10	6	
PSY3018	The Damaged Brain: Case Studies in Neuropsychology	10		10	6	
PSY3026	Psychology of Religion	20		20	6	
PSY3027	Disorders of Development: A Psychological Perspective	20		20	6	
PSY3030	Foundations in Forensic and Criminal Psychology	20	20		6	

PSY3031	The Psychology of Teaching and Learning	20	20		6	
PSY3033	Eating and Weight Disorders	20		20	6	
PSY3039	Clinical Sports and Exercise Psychology	20	20		6	
PSY3040	Psychobiology of Drug Addiction	10	10		6	
PSY3041	Sensation and Perception in Atypical Development	10		10	6	
PSY3042	Sex Differences and the Brain	10		10	6	
PSY3044	Cultural and Technical Intelligence: Developmental and Comparative Perspectives	10	10		6	
PSY3046	Psychology for Sport Performance	20		20	6	
PSY3047	The Social Psychology of Prejudice and Discrimination	20		20	6	
PSY3048	Advanced Statistics for Empirical Psychology	10	10		6	
PSY3049	Evolution of Brain and Behaviour	20	20		6	
PSY3050	Making Sense of Forgotten Senses : Investigating Olfaction and Gustation	20		20	6	
PSY3051	Transpersonal Psychology: Mindfulness and Psychological Wellbeing	20	20		6	

- (c) Candidates will choose a minimum of 40 and a maximum of 60 credits of optional Biology modules from the list below. Candidates who choose less than 60 credits must select the remaining credits, in order to complete the required 120 credits for the Stage, from the Psychology optional list above.

Code	Descriptive title	Total Credits	Credits Sem 1	Credits Sem 2	Level	Type
ACE3211	Precision Technologies and Global Challenges in Managed Animal Behaviour and Welfare	20	10	10	6	
BIO3039	Biodiversity Science and Management	20		20	6	
BIO3040	Current Research in Ecology	20	20		6	
BIO3042	Biotechnology: Applications	20		20	6	
BIO3050	Physiological Zoology	20		20	6	
BIO3051	Microbial Genomics	20		20	6	

- (d) Optional modules must be approved by the Degree Programme Director and credit for each semester must not exceed the University requirements, ie: no less than 50 and no more than

70 credits per semester. 60 credits of Psychology modules are required for eligibility to BPS accreditation.

5. Assessment methods

Details of the assessment pattern for each module are explained in the module outline.

6. Degree classification

- (a) Candidates will be assessed for degree classification on the basis of all the modules taken at Stages 2 and 3 with the weighting of the stages being 1:2 for Stage 2 and Stage 3 respectively.
- (b) The Professional and Careers Placement years do not formally contribute to the degree classification. However, candidates studying on these awards must pass their placement year to graduate with the degree title BSc with Joint Honours in Psychology and Biology with Professional Placement or BSc with Joint Honours in Psychology and Biology with Placement Year.

7. Exemptions to the University's Taught Programme Regulations

The BSc with Joint Honours in Psychology and Biology with Professional Placement has a University exemption from the University's Taught Programme Regulations in relation to the offer of a resit opportunity for the Supervisor Report, which forms part of the assessment regime of PSY3000 – see Section 3(d). In the event of any inconsistency between the programme and University regulations in relation to the above section, the programme regulations take precedence over the University regulations.