

# STUDENT AND ACADEMIC SERVICES

# **PROGRAMME SPECIFICATION**

Part 1: Basic Data							
Awarding Institution	University of the West of Engla	and					
Teaching Institution	University of the West of England						
Delivery Location	UWE, Frenchay Campus						
Faculty responsible for programme	Health and Applied Sciences						
Department responsible for programme	Health and Social Sciences						
Modular Scheme Title	Undergraduate Scheme						
Professional Statutory or Regulatory Body Links	None						
Highest Award Title	BSc (Hons) Sociology with Psychology						
Default Award Title	None						
Fall-back Award Title	BA (Hons) Social Science						
Interim Award Titles	BSc Sociology with Psycholog Dip HE Sociology with Psycho Cert HE Sociology with Psycho	logy					
UWE Progression Route							
Mode(s) of Delivery	Full Time, Part Time, SW						
Codes	UCAS: L3C8 ISIS2: L3C8	JACS: HESA:					
Relevant QAA Subject Benchmark Statements	2007 QAA Sociology (BA) http://www.qaa.ac.uk/en/Publications/Documents/Subject- benchmark-statement-Sociology.pdf 2010 QAA Psychology (BSc) http://www.qaa.ac.uk/Publications/InformationAndGuidance/ Pages/Subject-benchmark-statement-Psychology.aspx						
Valid from	September 2018 (Valid for September 2018)	students starting in level 1					
Version	6						

### Part 2: Educational Aims of the Programme

The BSc (Hons) Sociology with Psychology is a programme that draws on the combined knowledge and experience of two related and well established disciplines. At Level 1 the programme aims to provide students with a thorough grounding in the related disciplines of Sociology and Psychology. At Levels 2 and 3, the programme is designed to help students develop an in-depth and detailed understanding of Sociology whilst also studying aspects of Psychology to an advanced level.

In particular the programme aims to:

• To produce ready and able graduates. Graduates who are active citizens, making a real contribution to their communities, workplaces and society. Graduates with the skills, knowledge, attitude and confidence to create, critique, and make a difference to the world

## Part 2: Educational Aims of the Programme

beyond university. Graduates who are prepared for lifelong learning, personaldevelopment, excellence and success in whatever fields they choose to work and participate. The core curriculum of the programme, in particular, is designed with this objective in mind.

- To provide a general educational experience through which students will acquire a range of cognitive and analytical skills and general transferable skills in relation to critical thinking, research and employability that will provide a foundation for independent research, further graduate studies and career development across a broad range of professions and occupations. Examples of these skills include judging and evaluating evidence, data collection and interpretation, synthesizing information and formulating reasoned arguments.
- encourage critical analysis and evaluation of Sociological and Psychological theories, ideas and issues from different sources and perspectives;
- foster critical study, collaborative, co-operative and, independent learning. This aim includes the encouragement of reflexive self-awareness in group oriented and individual research and writing tasks. Reflexive self-awareness is also encouraged in regard to the student's development as a competent and thoughtful social researcher.
- teach academically challenging and vocationally relevant modules in Sociology and Psychology;
- To provide an educational experience that recognizes the importance of digital media and digital technology in the contemporary world and that involves the application and utilization of digital technology to teaching and learning across the programme.
- provide students with the skills that will enable them to develop a practice-oriented approach to social enquiry including the ability to apply sociological and psychological theories and concepts to 'real world' issues, problems and processes.
- To provide an outward facing set of educational opportunities that include the opportunity to engage with and provide support to a range of partners and stakeholders in the Bristol area through placements, partnerships and community-focussed research.
- To provide an inclusive programme that acknowledges the wide diversity of student learning styles, experiences and interests through provision of a flexible and varied programme.
- provide a programme enriched by research undertaken by the sociology and psychology staff.

# Programme requirements for the purposes of the Higher Education Achievement Record (HEAR)

Sociology is a critical and analytical subject area that focusses on developing an understanding of social institutions, social relations and social inequalities in a contemporary, historical and comparative perspective. Sociology at UWE is also an applied discipline and across the Programme students are able to apply sociological and psychological ideas and concepts to 'real world' situations and everyday experiences. Throughout their degree students will experience a range of learning (online/offline), teaching (lectures, seminars, workshops and TEL) and assessment (essays, exams, case studies, presentations) techniques. Consequentially, a sociology with psychology degree opens graduates up to a range of graduate level positions, including work in social work, teaching, public administration, police service, probation service, prison service, personnel management, charities and Third Sector organizations, welfare and community organizations and the business, finance and information sectors.

## Part 3: Learning Outcomes of the Programme

	<del>.</del>	5-1	-	-2	5-2	5-2	0-3
	Module No: UZSNLF-30-1	Module No: UZSYEF -15-1	Module No: UZSST3-15-1	Module No: UZSY6V-30-2	Module No: UZSSTR-15-2	Module No: UZSY5H -15-2	Module No: UZSY5K -30-3
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	lle No:	le No:	lle No:	lle No:	lle No:	lle No:	lle No:
Learning Outcomes:	Modu	Modu	Modu	Modu	Modu	Modu	Modu
A) Knowledge and understanding of:		İ	i	i	i	i	iI
A.1. The key concepts and theoretical approaches that	х			х			
have developed and are developing within sociology.							
A.2. The social context of social diversity and inequality and their impact on the lives of individuals and groups.			х	х	х		
A.3. The value of comparative analysis, in both historical		+	+	x			
and contemporary contexts.							
A.4. The social nature of the relationship between individuals and groups.				х	х		
A.5. The social processes underpinning social change and social stability.	х			x			
A.6. The nature and appropriate use of research			х	х		х	х
strategies and methods in gaining sociological knowledge.							
A.7. The relationship between sociological argument and evidence.	x	x	x	x		x	x
A.8. The distinctive character of sociology in relation to other forms of understanding in everyday life.	x	x		х		х	x
(B) Intellectual Skills		Ĺ	±	±	±	±	······
B.1. The ability to appreciate the complexity of human behaviour, social situations and events and assessing	х	x		x	х	х	
the merits of competing explanations. B.2. The ability to gather, retrieve and synthesise	x		x	x	x	x	x
information.	^		^	^	^	^	^
B.3. The ability to review and evaluate evidence.		x	х	х	х	х	x
B.4. The ability to develop a reasoned argument and	х	х	х	х	х	х	х
critically interpret evidence.		 	<u> </u>	<u> </u>	<u> </u>	<u> </u>	
(C) Subject/Professional/Practical Skills C.1. The ability to investigate sociologically informed	x	L X	x	x	T	x	x
questions	^	^	^	^		^	^
C.2. The ability to report empirical sociological findings		1	x	х		x	x
C.3. The ability to use different methods of sociological			х			х	х
enquiry							
C.4. The ability to identify the ethical issues in social research			x		х	х	x
C.5. The ability to undertake and present scholarly work	x	x	x	x	x	x	x
C.6. The ability to examine the relevance and		х	х	х	х		х
application of academic and practical sociological work							
to issues of social, public and civic policy		ł	l	L	L	L	
(D) Transferable skills and other attributes		x	x	T	x	x	x
D. L. LEATHING AND SLUGY SKIIIS			1.1	<b>.</b>	+	+	x
D.1. Learning and study skills D.2. Written and oral communication skills in a variety of	x	x	х	х	Х	х	
D.2. Written and oral communication skills in a variety of contexts and modes	x	+			X		^
D.2. Written and oral communication skills in a variety of contexts and modes D.3. Statistical and other quantitative techniques	x	+	x	x x	×	x	
D.2. Written and oral communication skills in a variety of contexts and modes D.3. Statistical and other quantitative techniques D.4. Information retrieval skills in relation to primary and	x	+			×		x
<ul> <li>D.2. Written and oral communication skills in a variety of contexts and modes</li> <li>D.3. Statistical and other quantitative techniques</li> <li>D.4. Information retrieval skills in relation to primary and secondary sources of information</li> </ul>		x	x x	x		x x	x
D.2. Written and oral communication skills in a variety of contexts and modes D.3. Statistical and other quantitative techniques D.4. Information retrieval skills in relation to primary and	x	+	x		x x x x	x	

Learning Outcomes: Included are only Compulsory Psychology modules	USPJLS-30-1	USPJL7-30-1
A) Knowledge and understanding of:		
The core domains and sub disciplines within Psychology – including biological, social, cognitive and developmental psychology, individual differences, conceptual issues and the history of Psychology	x	
The major theoretical perspectives within Psychology	Х	
The roles and key functions of the recognised Psychology professions	Х	

Research design, research methods and data analysis – including measurement techniques, psychometrics, quantitative and qualitative data analytic approaches, ethical and moral issues, codes of conduct		x
The interfaces and interactions between Psychology and other cognate disciplines including sociology, biology, psychiatry	Х	
Contemporary debates, current ideas, and new developments in Psychology and related disciplines	Х	
The application of Psychological theory and concepts to specific real world situations and problems		X
(B) Intellectual Skills		
Apply multiple perspectives to psychological issues recognising that psychology involves a range of research methods, theories, evidence and applications	Х	x
Reason scientifically, understand the role of evidence and make critical judgements	Х	Х
Recognise and evaluate problems and plan strategies for their solution		Х
Synthesise information from a range of different sources in ways which show originality and creativity in the student's work	X	x
Show insight in applying complex theoretical concepts to real-world problems and situations (e.g., education for sustainable development)		
Appreciate the assumptions and reasoning underlying the analysis of statistical and qualitative data	-	X
(C) Subject/Professional/Practical Skills		
Integrate ideas and findings across multiple perspectives in psychology	Х	Х
Recognise distinctive psychological approaches to relevant problems		X
dentify and evaluate general patterns in behaviour, psychological functioning and experience	Х	Х
Jnderstand and investigate the role of brain function in all human behaviour and experience	X	Х
Generate and explore hypotheses and research questions		X
Carry out empirical studies involving a variety of methods of data collection, including experiments, observation, psychometric tests, questionnaires, interviews and field studies		x
Analyse data using both quantitative and qualitative methods		Х
Use a variety of psychological tools, including specialist software and laboratory equipment and psychometric instruments		x
Initiate, design, conduct and present and report on an extensive piece of independent empirical research		
Show awareness of ethical principles and approval procedures and act in accordance with these – particularly with regard to the research project	Х	Х
(D) Transferable skills and other attributes		
Communicate ideas and research findings, both effectively and fluently, by written, oral and visual means	x	Х
Comprehend and use numerical, statistical and other forms of data, particularly in the context of presenting and analysing complex data sets		x
Be computer literate and confident in using relevant software such as data analysis packages	X	X
Search for, retrieve and organise information from the full range of printed and online sources	Х	Х
Solve problems by clarifying questions, considering alternative solutions and evaluating outcomes	Х	Х
Make evidence-based, informed critical judgements and evaluations	Х	Х
Engage in effective teamwork, being sensitive to, and reacting appropriately to contextual and interpersonal factors that influence behaviour in groups and teams		Х
Undertake self-directed study and project management, in order to meet desired objectives		
Take charge of their own learning, and reflect on and evaluate personal strengths and weaknesses for the purposes of future learning and development	x	x

## Part 4: Student Learning and Student Support

#### Teaching and learning strategies to enable learning outcomes to be achieved and demonstrated

At UWE, Bristol there is a policy for a minimum average requirement of 12hours/week contact time over the course of the full undergraduate programme. This contact time encompasses a range of face to face activities as described below. In addition a range of other learning activities will be embedded within the programme which, together with the contact time, will enable learning outcomes to be achieved and demonstrated.

**Scheduled learning** includes lectures, seminars, tutorials, project supervision practical classes and workshops; work based learning. Scheduled sessions may vary slightly depending on the module choices made.

Independent learning includes hours engaged with essential reading, case study preparation,

## Part 4: Student Learning and Student Support

assignment preparation and completion etc. Scheduled sessions may vary slightly depending on the module choices made.

Placement learning: may include a practice placement, other placement, year abroad.

#### Additional Study Opportunities

#### a. Year 2 Study Abroad Exchange

Students enrolled on this programme may be provided with the opportunity to access study abroad opportunities (typically, but not exclusively, via the Erasmus scheme) during year 2 as a direct replacement for their UWE study. Students on such exchange schemes will do so for either 1 or 2 semester(s) and will be expected to undertake learning relevant to their programme of study at UWE and to an equivalent level and credit value. Students will be required to agree their study abroad programme in advance with their programme leader which should be equivalent to at least 120 UWE credits (60 ECTS)for a full year exchange, or 60 UWE credits (30 ECTS) for a single semester exchange. Students are expected to study and pass the agreed modules (course/units) and to provide evidence of the achieved credit on their return to the UK. Any student failing to achieve the full credit amount while on exchange will be provided with the opportunity to make up credit through Independent study (to a maximum of 15 credits), or to undertake further study at level 2 at UWE if the shortfall is greater than 15 credits or advisable for the student's progress. Study abroad credit is recognised as pass/fail and therefore marks achieved through study abroad do not contribute to degree classification

#### b. Placement Year: Study Abroad

Students enrolled on this programme may be provided with the opportunity to study abroad in their third year between levels 2 and 3 of study. Students would be expected to undertake a relevant programme of learning agreed with their programme leader in advance. However, as this would not be directly replacing UWE modules and credit, the student would be able to expand their study beyond their immediate degree discipline. The study experience and developmental reflection would be captured and assessed as part of the Level 3 Social Sciences Placement Year module UZSY5D-15-3. On completion of the placement year students would return to UWE and undertake their final year of degree study.

c. Placement Year: Work-based placement (Employer-based or Entrepreneurial) Students enrolled on this programme may be provided with the opportunity to undertake a work-based placement in their third year between levels 2 and 3 of study. Students would be expected to identify a relevant placement opportunity and to apply with the support of careers, academic staff and where appropriate enterprise support. If successful the student would undertake the placement during their third year and be provided with a visiting tutor. The placement experience and developmental reflection would be captured and assessed as part of the Level 3 Social Sciences Placement Year module UZSY5D-15-3. On completion of the placement year students would return to UWE and undertake their final year of degree study.

**TEL**: The use of TEL is an integral feature at all levels of study in each module on the program. 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. In addition, students and tutors will be able to utilise TEL (e.g. Collaborate, Lync and Skype) to, where appropriate and useful, facilitate remote contact and thus increase flexibility and accessibility for students. Some modules will also potentially offer both generic and discipline-specific online content. Existing university resources will be utilised such as The Research Observatory (http://ro.uwe.ac.uk/) where appropriate. Learning technologies such as e-portfolios might also be exploited to potentially support students e.g. while on placement and to facilitate students' development and assessment of a portfolio of work.

#### **Description of any Distinctive Features**

- Induction Programme for orientation and study skills
- Research-led and research-informed teaching.
- Core social science curriculum designed to deliver key skills in critical thinking, employability and research methods and placement opportunities for students.
- Detailed student handbooks and module guides.
- Extensive specialist library.
- On-line learning resources, internet, intranet and email access.
- Dedicated office hours for all staff, student email system, trained counsellors for both

## Part 4: Student Learning and Student Support

pastoral and academic support.

- Personal Academic Tutors
- Specialist Psychology Interactive Labs
- Equipment, resources, and technical and instructing staff for media production.
- A strong emphasis on developing analytical and critical skills.
- A lively relationship between theory and practice. .
- The Sociology and Psychology staff teams contribute to a wide range of scholarship and professional activities which feed into teaching activities. Many operate within the departmental research centers the Centre for Appearance Studies, the Centre for Health & Clinical Research and the Centre for Understanding Social Practices.
- Research is integrated into teaching throughout this programme. Sessions are informed by activities of relevant staff research, and the departmental research strengths are reflected in the design of the curriculum. The curriculum of the core module Social Transformations (UZSST5-30-2) incorporates work carried out by Dr. Graham Taylor on globalization and research undertaken by Dr. Andrew Mathers and Dr. Graham Taylor on globalization and social movements. The level 3 module Bodies, Technology and Society (UZSSQ-30-3) is based around research undertaken in the Centre for Health & Clinical Research by Prof. Julie Kent.
- Students are able to engage with research active staff through diverse means which may
  include, for example, supervision of final year projects, volunteer research placements and
  support in attendance at relevant undergraduate conferences. Extra-curricular activities
  organized outside formal teaching sessions support the strengthening of associations
  between departmental research activity and student learning

#### Part 5: Assessment

Approved to University Regulations and Procedures

## A. Knowledge and Understanding (subject specific)

Students acquire knowledge and understanding through a variety of teaching and learning methods and strategies. These include: lectures; seminar discussion groups; workshops; learning logs or journals; e-learning; group tutorials including problem-based learning groups; field-based tasks; role-play and simulations; individual and group oral, visual and written presentations; computer workshops; independent library studies (individual and collaborative); and independent assessment preparation. Compulsory modules look at theory in an applied context, combining a range of theories/approaches over a wide range of social and historical contexts. These modules are organized around the general theme of Theory, Application and Method. A range of option modules at level 3 allows students to gain more specialised knowledge of particular contexts, and to experience a range of assessment methods. Knowledge of research methods and strategies are developed through levels 1-3. Students may opt to develop these further. All students have the opportunity to undertake a project module.

**Assessment:** Modules are assessed through a range of methods including essays, learning logs, critical reflection, seminar presentations, article and book reviews, annotated bibliographies, problem-based-learning tasks; viva; extended essays and projects.

#### B. Intellectual Skills (generic)

**Assessment:** Modules are assessed through a range of methods including essays, learning logs, critical reflection, seminar presentations, article and book reviews, annotated bibliographies, problem-based-learning tasks; viva; extended essays and projects

#### C. Subject/Professional/Practical Skills (subject specific)

Students gain an intellectual understanding of methodological issues through compulsory modules, especially through seminar discussion and preparation for assessed work. Practical skills derive from seminar preparation and other assessed work such as essays and reviews. The level 3 project/placement module combines all of these skills at a high level. Links between theory and

#### Part 5: Assessment

methodology are specifically developed in compulsory modules and in the Level 3 project/placement module. Optional modules allow students the opportunity to develop these skills more fully.

**Assessment:** Skills are assessed across a range of assessment methods. They are demonstrated at their highest level in the project/placement module, where students have to demonstrate both understanding and the ability to apply this understanding in a practical applied context. In compulsory modules students have the opportunity to focus explicitly on social and psychological issues and public and civic policy issues specifically in the core level 2 module *Making a Difference to Self and Society*.

#### D. Transferable Skills and other attributes (generic)

The Sociology with Psychology programme provides students with a range of transferable skill and attributes in preparation for employment or further study. TEL is central to the development of these transferable skills and ICT skills are developed from level 1. Students are introduced to a variety of IT issues in the induction process and throughout the programme and have a detailed introduction to library skills. Opportunities to further develop ICT skills are available in compulsory modules and all option modules make use of the Blackboard virtual learning environment. All assignments must be word processed unless otherwise specified. Communication skills are developed through assessment methods such as essays, reviews, seminar presentations and through seminar work.

**Assessment:** The full range of assessments across the three levels of the programme contribute positively to the development and enhancement of transferable skills. Additionally, transferable skills are inculcated as students are required to work to strict assessment deadlines and, therefore, to develop skills of organisation, time management and effective use of information.

## **Assessment Map**

The programme encompasses a range of **assessment methods** including; examinations, written assignments, projects, reports, on-line presentations, individual and group presentations, dissertations and portfolios. These are detailed in the following assessment map:

Modules Level 1         UZSST3-15-1         A         A         (80)         B         (20)         (100)           Compulsory Modules Level 2         UZSY6V-30-2         A         (50)         A         B         A         (80)         B         A         (20)         A           Compulsory Modules Level 2         UZSY6V-30-2         A         (50)         B         B         (50)         A         A           UZSSTR-15-2         IIII         IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII					_		Туре о	f Assessme	ent*			-
Compulsory Modules Level 1         UZQSTQ-15-1         A         A         A           Compulsory Modules Level 2         UZSST3-15-1         A         A         (B0)         B         (C)         A           Compulsory Modules Level 2         UZSSTR-15-2         A         A         (B0)         A         (C)         A           Compulsory Modules Level 3         UZSSTR-15-2         A         A         (C)         A         (C)         A           Optional Modules Level 2         UZSNMD-30-2         A         (S0)         B         (S0)         A         (C)           UZSNND-30-2         A         (S0)         B         (S0)         B         (C)         A         (C)           UZSNND-30-2         A         (S0)         B         (S0)         B         (S0)         A         (C)         D			Seen Written Exam	Open Book Written Exam	In-class Written Test	Oral Examination	Practical Skills Assessment	Presentation	Written Assignment	Report / Project/Blog	Dissertation	Portfolio
Modules Level 1         UZSST3-15-1         A (80)         B (20)         A (90)         B (20)           Compulsory Modules Level 2         UZSSTR-15-2         A (50)         B (50)         A (100)           UZSSTA-15-2         A (50)         B (50)         A (100)         A (100)           Compulsory Modules Level 3         USSTS-30-3         A (50)         B (50)         A (100)           Optional Modules Level 3         UZSNMD-30-2         A (50)         B (50)         A (100)           UZSNRC-30-2         A (50)         B (50)         A (100)         A (100)           UZSNRC-30-2         A (50)         B (50)         A (100)         A (100)           UZSNRC-30-2         A (50)         B (50)         A (100)         A (100)           UZSNRC-30-2         A (50)         B (50)         A (100)         A (100)           UZSNRC-30-2         A (50)         B (50)         A (100)         A (100)           UZSNRC-30-2         A (50)         B (50)         A (100)         A (100)         A (100)           UZSNRC-30-2         A (50)         B (50)         A (100)         B (50)         A (100)           UZSNRO-30-3         A (50)         B (50)         A (50)         B (50)         A (50)		UZSNLF-30-1	A(50)						B (35)	B (15)		1
Compulsory Modules Level 2         UZSY6V-30-2 UZSSTR-15-2         A (50)         B (50)         A (100           Compulsory Modules Level 3         UZSSTR-15-2         A (25)         B (75)         A (100           Optional Modules Level 3         UZSNMD-30-2         A (50)         B (50)         A (100           Optional Modules Level 2         UZSNRD-30-2         A (50)         B (50)         A (100           Optional Modules Level 2         UZSNRC-30-2         A (50)         B (50)         A (100           UZSNRC-30-2         A (50)         B (50)         B (50)         A (100           UZSNRC-30-2         A (30)         B (50)         B (50)         A (100           UZSNRC-30-2         A (50)         B (50)         B (50)         A (22SNQL-30-3           UZSNRC-30-3         A (50)         B (50)         B (25)         B (50)           UZSNQL-30-3         A (60)         B (60)         B (25)         B (25)         B (25)           UZSNQL-30-3         A (50)         B (25)         B (50)         D (22SNQL-30-3         A (50)         B (50)           UZSNQL-30-3         A (50)         B (25)         B (50)         D (22SNQL-30-3         A (50)         B (50)           UZSNQL-30-3         A (50)	Compulsory Modules											A (100
Modules Level 2         Decempendent UZSSTR-15-2         A (20)         A (25)         B (75)         A (100)           Compulsory Modules Level 3         UZSSTA-15-2         A (25)         B (75)         A (100)           Optional Modules Level 2         UZSSTR-30-2         A (50)         B (50)         A (100)           UZSNMD-30-2         A (50)         B (50)         A (100)         A (100)           UZSNMD-30-2         A (50)         B (50)         A (100)           UZSNR6-30-2         A (30)         B (50)         B (50)           UZSNRC-30-2         A (30)         B (50)         B (50)           UZSNRC-30-2         A (50)         B (50)         B (50)           UZSNRC-30-3         A (50)         B (50)         B (50)           UZSNQP-30-3         A (50)         B (25)         B (25)           UZSNQP-30-3         A (30)         B (70)         UZSNQP-30-3           UZSNQP-30-3         A (60)         B (70)         UZSNQP-30-3           UZSNQP-30-3<	Level 1	UZSST3-15-1						A (80)	B (20)			
Modules Level 2         Decempendent UZSSTR-15-2         A (20)         A (25)         B (75)         A (100)           Compulsory Modules Level 3         UZSSTA-15-2         A (25)         B (75)         A (100)           Optional Modules Level 2         UZSSTR-30-2         A (50)         B (50)         A (100)           UZSNMD-30-2         A (50)         B (50)         A (100)         A (100)           UZSNMD-30-2         A (50)         B (50)         A (100)           UZSNR6-30-2         A (30)         B (50)         B (50)           UZSNRC-30-2         A (30)         B (50)         B (50)           UZSNRC-30-2         A (50)         B (50)         B (50)           UZSNRC-30-3         A (50)         B (50)         B (50)           UZSNQP-30-3         A (50)         B (25)         B (25)           UZSNQP-30-3         A (30)         B (70)         UZSNQP-30-3           UZSNQP-30-3         A (60)         B (70)         UZSNQP-30-3           UZSNQP-30-3<	Compulsory		A (50)					D (50)				
Level 2         UZSSTA-15-2         A (25)         B (75)         A (100)           Compulsory Modules Level 3         UZSSTA-15-2         A (25)         B (75)         A (100)           Optional Modules Level 2         UZSNMD-30-2         A (50)         B (50)         A (100)           UZSNNU-30-2         A (50)         B (50)         A (50)         B (50)         A (100)           UZSNNU-30-2         A (50)         B (50)         A (50)         B (50)         A (100)           UZSNNU-30-2         A (50)         B (50)         A (50)         B (50)         A (100)           UZSNRC-30-2         A (30)         B (50)         B (50)         A (20)         B (80)         A (20)         B (80)         A (20)         B (50)         A (20)         A (30)         A (50)         B (50	Modules		A (50)					B (00)				Δ
Compulsory Modules Level 3         UZSSTA-15-2 USPSTS-30-3         A         A (25)         B (75)         A           Optional Modules Level 2         UZSNMD-30-2 UZSNNU-30-2         A (50)         B (50)         A (50)         B (50)         A (100           UZSNNU-30-2 UZSNRB-30-2         A (50)         B (50)         A (50)         B (50)         D (100           UZSNRB-30-2         A (30)         B (50)         B (50)         D (100         D (100           UZSNRB-30-2         A (50)         B (50)         D (25)         B (50)         D (25)           UZSNRB-30-2         A (50)         B (50)         B (50)         D (25)         D (25)           UZSNRB-30-2         A (50)         B (50)         D (25)         D (25)         D (25)           UZSNQD-30-3         A (50)         B (25)         B (25)         D (25)         D (25)           UZSNQD-30-3         A (60)         B (40)         D (25)         D (25)         D (25)           UZSNQN-30-3         A (50)         B (25)         B (50)         D (25)         D (25)         D (25)           UZSNQN-30-3         A (50)         B (50)         D (25)         B (50)         D (25)         D (25)         D (25)           UZSNGN-30-3 <td>Level 2</td> <td>0200111-10-2</td> <td></td>	Level 2	0200111-10-2										
Modules Level 3         UZSNMD-30-2         A (50)         B (50)         (100           Optional Modules Level 2         UZSNND-30-2         A (50)         B (50)         - <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>A (25)</td> <td>B (75)</td> <td></td> <td></td> <td>1.00</td>								A (25)	B (75)			1.00
Optional Modules Level 2         UZSNRR-30-2 UZSNRR-30-2         A(30) A(50)         B(50) B(70)         B(70)         A(30)           UZSNRC-30-2 UZSNRMB-30-2         A(50)         A(30)         B(53)         B(17)         A(50)           UZSNRC-30-2 UZSNQH-30-3         A(50)         A(50)         B(50)         B(50)         A(50)         B(50)           UZSNQH-30-3 UZSNQH-30-3         A(50)         A(50)         B(70)         B(50)         A(50)           UZSNQU-30-3 UZSNQP-30-3         A(50)         B(70)         B(70)         A(50)         B(70)           UZSNQD-30-3         A(50)         B(70)         B(70)         B(70)         A(70)         B(70)           UZSNQF-30-3 UZSNQA-30-3         A(50)         B(70)         B(70)         B(70)         A(70)         B(70)           UZSNQA-30-3 UZSNQA-30-3         A(50)         B(70)         B(70)         B(70)         A(70)         B(70)         A(70)           UZSNQA-30-3         A(50)         B(70)         B(70)         B(70)         B(70)         B(70)         A(70)         B(70) <td< td=""><td></td><td>USPSTS-30-3</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>		USPSTS-30-3										
Optional Modules Level 2         UZSNRR-30-2 UZSNRR-30-2         A(30) A(50)         B(50) B(70)         A(50)         B(70)           UZSNRC-30-2 UZSNRMB-30-2         A(50)         A(30)         B(53)         B(17)         A(50)           UZSNRC-30-2 UZSNQH-30-3         A(50)         B(50)         B(50)         B(50)         A(50)         B(50)           UZSNQH-30-3 UZSNQH-30-3         A(50)         B(50)         B(50)         B(50)         B(50)           UZSNQU-30-3 UZSNQP-30-3         A(50)         B(50)         B(50)         B(50)         B(50)           UZSNQD-30-3         A(50)         B(60)         B(70)         B(50)         B(50)         B(50)           UZSNQF-30-3 UZSNQA-30-3         A(50)         B(50)         B(50)         B(50)         B(50)         B(50)           UZSNQA-30-3 UZSNQA-30-3         A(50)         B(50)         B(50)         B(50)         B(50)         B(50)         B(50)           UZSSTR-30-3 UZSYGW-30-3         A(50)         B(50)         A(50)         B(50)		UZSNMD-30-2	A (50)	i I	<b>i</b>			B (50)		.i	L	ч Т
Modules Level 2         UZSNR8-30-2         A(30)         B (70)         A           UZSNRC-30-2         A (50)         A (30)         B (53)         B (17)         B (50)           UZSNMB-30-2         A (50)         A (50)         B (50)         B (50)         B (50)           UZSNQH-30-3         UZSNQH-30-3         A (50)         B (25)         B (25)         B (25)           UZSNQP-30-3         A (60)         B (70)         B (25)         B (25)         B (25)           UZSNQP-30-3         A (60)         B (40)         B (40)         B (50)         B (50)           UZSNPK-30-3         A (60)         B (40)         B (50)	Optional	UZSNNU-30-2	N/					N /	A (50)	B (50)		1
UZSNMB-30-2         A (50)         B (50)           UZSNQH-30-3         A (50)         B (50)           UZSNQH-30-3         A (50)         B (25)           UZSNQH-30-3         A (50)         B (25)           UZSNQH-30-3         A (30)         B (70)           UZSNQH-30-3         A (60)         B (40)           UZSNQH-30-3         A (60)         B (40)           UZSNQH-30-3         A (50)         B (50)           UZSNQH-30-3         A (50)         B (50)           UZSNQH-30-3         A (50)         B (70)           UZSSQ-30-3         A (50)         B (50)           UZSSNQN-30-3         A (50)         B (50)           UZSST8-30-3         A (50)         B (75)           UZSST7-30-3         A (50)         B (50)           UZSST6-30-3         A (50)         B (50)           UZSST6-30-3         A (50)         B (25)         B (25)           UZSY6W-30-3         A (50)         B (25)         B (25)         B (50)		UZSNR8-30-2				A(30 )			B (70)			
Optional Modules Level 3         UZSNQH-30-3 UZSSJN-30-3 UZSSJN-30-3 UZSNQU-30-3 UZSNQU-30-3 UZSNPK-30-3 A (30)         A (50) A (50)         B (25) B (25)         B (25) B (25)         B (25) A (20)           UZSSJQ-30-3 UZSSSQ-30-3 UZSSNQN-30-3 UZSNQN-30-3 UZSNQN-30-3 UZSNQN-30-3 A (50)         A (20) B (80)         B (50)         A           UZSST8-30-3 UZSNQN-30-3 UZSNQN-30-3 UZSNQN-30-3 A (50)         A (50) B (50)         B (50)         A           UZSST7-30-3 UZSNQN-30-3 UZSNQN-30-3 UZSNQN-30-3 A (50)         A (50) B (50)         B (50) B (25)         B (50) B (50)         A           UZSST6-30-3 UZSNQN-30-3 UZSY6W-30-3         A (50)         A (30) B (53) B (25)         B (17) B (25) B (50)         B (50) B (50)         B (50) B (50)								A (30)	B (53)	B (17)		
UZSSJN-30-3         A (50)         B (25)         B (25)         B (25)         Composition of the system of the sys		UZSNMB-30-2	A (50)	L					В (50)		l	1
UZSSJN-30-3         A (50)         B (25)         B (25)         B (25)         Composition of the system of the sys		UZSNOH-30-3	T	T		1		A (50)	T	B (50)		T
Optional Modules Level 3         UZSNQU-30-3         A (30)         B (70)         B (70)           UZSNPF-30-3         A (60)         B (40)         B (40)         B (50)         B (50) </td <td></td> <td></td> <td>A (50)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>B (25)</td> <td>B (25)</td> <td></td> <td></td>			A (50)						B (25)	B (25)		
Modules Level 3         UZSNQP-30-3 UZSNPK-30-3         A (30) A (60)         B (70) B (40)         Image: Constraint of the system of the	Optional					-		-				1
Level 3         UZSNPK-30-3         A (60)         B (40)         B (50)           UZSSJQ-30-3         A (50)         B (80)         B (80)         C         C           UZSST8-30-3         A (50)         B (50)         C         C         C         C           UZSNQN-30-3         A (50)         A (50)         B (50)         C         C         C           UZSNQN-30-3         A (50)         B (50)         C         C         C         C           UZSNQN-30-3         A (50)         B (50)         C         C         C         C           UZSST7-30-3         A (50)         B (50)         C         C         C         C         C           UZSST6-30-3         VZSNPA-30-3         A (50)         C         C         C         C         C           UZSY6W-30-3         A (50)         C         C         C         C         C         C		UZSNQP-30-3	A (30)						B (70)	1		1
UZSSSQ-30-3       A (20)       B (80)         UZSST8-30-3       A (50)       B (50)         UZSNQN-30-3       A (50)       B (50)         UZSST7-30-3       A (50)       B (25)         UZSST6-30-3       A (50)       B (50)         UZSNPA-30-3       A (50)       B (50)         UZSY6W-30-3       A (50)       B (50)         Type of Assessment*       Image: Comparison of the system of	Level 3	UZSNPK-30-3							B (40)			
UZSST8-30-3       A (50)       B (50)         UZSNQN-30-3       A (50)       B (25)         UZSST7-30-3       A (50)       B (50)         UZSST6-30-3       A (50)       B (50)         UZSNPA-30-3       A (50)       B (50)         UZSY6W-30-3       A (50)       B (50)         Type of Assessment*       Image: Comparison of the system of the s		UZSSJQ-30-3		[						B (50)		<b>I</b>
UZSNQN-30-3       A (50)       B       B (75)       Image: Constraint of the system of th		UZSSSQ-30-3						A (20)	B (80)			
UZSNQN-30-3       A (50)       B       B (75)       Image: Constraint of the system of th		UZSST8-30-3						A (50)	B (50)			
UZSST7-30-3         A (50)         B (50)           UZSST6-30-3         A (50)         A (30)         B (53)         B (17)           UZSNPA-30-3         UZSY6W-30-3         A (50)         B (25)         B (25)         B (50)           Type of Assessment*			A (50)					B (75)				
UZSST6-30-3 UZSNPA-30-3 UZSY6W-30-3 A (50) A (50) A (50) B		UZSST7-30-3						A (50)	B (50)			1
UZSY6W-30-3 B (50) B (50) Type of Assessment*		UZSST6-30-3						A (30)	B (53)	B (17)		
		UZSNPA-30-3 UZSY6W-30-3	A (50)						B (25)	B (25) B (50)		B (50
Wultiple choice exam       Multiple choice exam         Unseen written exam       Unseen written exam         Presentation       Presentation         Presentation       Presentation         Practical Report / Project       Project         Practical Report / Project       Sesarch participation         Contfolio       Outfolio						Т	ype of	Assessme	ent*			
Wultiple choice exam       Multiple choice exam         Unseen written exam       Seen written exam         Presentation       Presentation         Practical Report / Proj       Practical Report / Proj         Practical Report / Proj       Outfolio         Casearch participation       Outfolio         Casearch Proposal       Casearch Proposal								ect				
Acese Control			ple choice exam	en written exam	written exam	entation	ning log	ty tical Report / Proje	aarch participation	olio	arch Dronocal	
			Multi	Unse	Seer	Pres	Lear	Essé Prac	Res	Port	Boce	

		Multiple	Unseen	Seen w	Present	Learnin	Essay	Practic	Resear	Reflecti	Portfoli	Resear	
Compulsory	USPJLS-30-1 Intro to Psych	A (30)									B (70)		
Modules Level 1	USPJL7-30-1 RDA1	A (30)						B (35)			B (35)		
Optional Modules	USPSTX-30-2 Identities In Psy		A (50)		B (37.5)						B (12.5)		
Modules Level 2	USPSTY-30-2 Mind Brain Dev		A (50)								B (50)		

# Part 6: Programme Structure

	USPK66-15-3	Α						В	
	Adv Dev	(60)						(40)	
	USPK69-15-3		Α						
Optional	Applied Dev		(100)						
Modules	USPKJJ-15-3	A			В				
Level 3	Clin Aspects of MH	(40)			(60)				
	USPK6P-15-3	A						В	
	Cog Neuro	(50)						(50)	
	USPKJQ-15-3	A			В				
	Construct Gender	(40)			(60)				
	USSKCH-15-3	Α				В			
	Forensic Psych	(60)				(40)			
	USPK6S-15-3	Α						В	
	Health Psych	(40)						(60)	
	USPKJM-15-3	Α							
	Human Sexuality	(100)							
	USPKJN-15-3			A				В	
	Methods in Neuro			(40)				(60)	
	USPKJH-15-3		A		В				
	Neurodev Disord		(50)		(50)				
	USPKJL-15-3			A				B	
	Neurophys and BI			(40)				(60)	
	USPK6Q-15-3	A						B	
	Counselling	(75)						<mark>(25)</mark>	
	USPKJU-15-3	A				B			
	Psy on Violence	(40)		^		(60)			
	USPK6T-15-3 Psy Social Justice			A (50)			B (50)		
	USPSU3-15-3	Α		(00)			(50)		
	Psy in Community	(100)							
	USPKJP-15-3	(100)	Α		В				
	Psy of Addiction		(60)		(40)				
	USPK68-15-3		(00) A		B				
	Apper and Embodi		(70)		(30)				
	USPKJK-15-3		A		B				
	Psy of Consious		(50)		(50)				
	USPKJR-15-3	A	(00)		B				
	Psy of Sport and Ex	(40)			(60)				
	USPKJS-15-3	A						В	
	Psy of Work Org	(40)						(60)	
	USPKJT-15-3		Α		В				
	Psychopharm		(40)		(60)				
	USPK6W-15-3			Α			В		
	Arts and M Health			(50)			(50)		
	<b>_</b> i	i	.4	ıi		i		:	

# Part 6: Programme Structure

This structure diagram demonstrates the student journey from Entry through to Graduation for a typical **full time student**, including: level and credit requirements; interim award requirements; and module diet, including compulsory and optional modules.

Entry		Compulsory Modules	Optional Modules	Interim Awards
	Year 1	<ul> <li>UZSNLF-30-1 Foundations in Social Theory</li> <li>USPJLS-30-1 Introduction to Psychology</li> <li>USPJL7-30-1 Research Design and Analysis I</li> <li>UZSST3-15-1 Sociological Practice</li> <li>UZSYEF-15-1 Critical Thinking (Sociology</li> </ul>	None	Certificate in Higher Education – Sociology with Psychology Other requirements: 120 credits of which not less than 100 credits are at Level I or above
		& Criminology) Compulsory Modules	Optional Modules	Interim Awards
	Year 2	<ul> <li>UZSY6V-30-2 Theorising Social Life</li> <li>UZSY5H-15-2 Nature and Use of Research (Sociology)</li> <li>UZSSTR-15-2 Developing Self and Society (Sociology)</li> </ul>	<ul> <li>Students must take 30 credits Level 2 (or above) Sociology modules, or modules from the approved list below:</li> <li>UZSNRC-30-2 Gender and Society</li> <li>UZSNNU-30-2 Transgression</li> <li>UZSNMB-30-2 Beliefs in Society</li> <li>UZSY79-30-2 'Difference': Race, Ethnicity and Diversity Contemporary Society</li> </ul> Students must take 30 credits Level 2 Psychology modules from: <ul> <li>USPSTY-30-2 Mind, Brain and Development</li> <li>USPSTX-30-2 Identities in Psychology</li> </ul> Available at discretion of the Programme Leader: The following optional Independent study modules may be made available to students to facilitate participation in, and completion of, study abroad exchange schemes. UZQY33-15-2 UZQY36-15-2 UZQY37-15-2	Diploma in Higher Education – Sociology with Psychology Other requirements: 240 of which not less than 220 credits are at Level 1 or above and not less than 100 credits are at Level 2 or above
	Year 3	Compulsory Modules     UZSY5K-30-3     Sociology Project and     Placement Module	<ul> <li>Optional Modules</li> <li>Students must take 60 credits from the list of sociology option modules:</li> <li>UZSNQH-30-3 Stop, Look, Listen: A Sociology of Culture</li> <li>UZSSJN-30-3 Protest, Policing and Public Order.</li> <li>UZSNQP-30-3 Childhood Disorder and Disordered Childhood.</li> </ul>	Interim Awards

<ul> <li>UZSNPK-30-3</li> </ul>
Psychoanalysis, Society
and the Irrational
• UZSSJQ-30-3
Digital Media and Society.
UZSSSQ-30-3     Dedice Technology and
Bodies, Technology and
Society     UZSST8-30-3
UZSST8-30-3 The Sociology of Madness
and Mental Disorders
UZSRUL-30-3
Seeing and Society: Applied
Visual Sociology
UZSNPA-30-3
Contemporary Critiques of
Modern Society
• UZSY6W-30-3
Sustainable Futures:
Liveable Cities, Liveable
Lives
Studente muet teko 20 eredite
Students must take 30 credits
from the list of psychology option modules:
option modules.
• USPK66-15-3
Advanced Developmental
Psychology: Theory and
Practice
• USPK69-15-3
Applied Developmental
Psychology
• USPKJJ-15-3
Clinical Aspects of Mental
Health
• USPK6P-15-3
Cognitive Neuropsychology
USPKJQ-15-3     Constructing Conducting
Constructing Gender in
Society
USSKCH-15-3     Forensic Psychology
<ul> <li>USPK6S-15-3</li> </ul>
Health Psychology in
Practice
• USPKJM-15-3
Human Sexuality
• USPKJN-15-3
Methods in Neuroscience
• USPKJH-15-3
Neurodevelopmental
Disorders
• USPKJL-15-3
Neurophysiology and Brain
USPK6Q-15-3     Dringing of Councelling
Principles of Counselling
and Psychotherapy
USPKJU-15-3     Psychological Perspectives
on Political Violence
<ul> <li>USPK6T-15-3</li> </ul>
Psychology and Social
Justice
• USPSU3-15-3
Psychology in the
Community
• USPKJP-15-3
Psychology of Addiction
• USPK68-15-3
Psychology of Appearance
and Embodiment

<ul> <li>USPKJK-15-3 Psychology of Consciousness</li> <li>USPKJR-15-3 Psychology of Sport and Exercise</li> <li>USPKJS-15-3 Psychology of Work, Business and Organizations</li> <li>USPKJT-15-3 Psychopharmacology</li> <li>USPK6W-15- The Arts and Mental Health</li> </ul>
<ul> <li>Also available in discussion with the programme leader:</li> <li>UZSY5D-15-3 Social Sciences Placement Year</li> <li>UZSY7N-15-3 Independent Study</li> </ul>

## Graduation

# Part time:

The following structure diagram demonstrates the student journey from Entry through to Graduation for a typical **part time student**.

Entry		Compulsory Modules	Optional Modules	Interim Awards
-	1.1	<ul> <li>UZSNLF-30-1 Foundations in Social Theory</li> <li>UZSST3-15-1 Sociological Practice</li> <li>UZSYEF-15-1 Critical Thinking (Sociology &amp; Criminology)</li> </ul>	None	Certificate in Higher Education – Sociology with Psychology Other requirements: 120 credits of which not less than 100 credits are at Level I or above
	1.2	<ul> <li>USPJLS-30-1 Introduction to Psychology</li> <li>USPJL7-30-1 Research Design &amp; Analysis</li> </ul>	None	Level I of above
		Compulsory Modules	Optional Modules	Interim Awards
	2.1	UZSY6V-30-2     Theorising Social Theory	Students must take 30 credits of Level 2 (or above) Sociology modules, or modules from the approved list below: UZSNRC-30-2 Gender and Society. UZSNNU-30-2 Transgression UZSNMB-30-2 Beliefs and Society UZSY79-30-2 'Difference': Race, Ethnicity and Diversity in Contemporary Society	

	2.2	<ul> <li>UZSY5H-15-2 Nature and Use of Research (Sociology)</li> <li>UZSSTR-15-2 Developing Self and Society (Sociology)</li> </ul>	<ul> <li>Students must take 30 credits of Level 2 (or above) Psychogy modules from the approved list below:</li> <li>USPSTY-30-2 Mind, Brain and Development</li> <li>USPSTX-30-2 Identities in Psychology</li> <li>Available at discretion of the Programme Leader: The following optional Independent study modules may be made available to students to facilitate participation in, and completion study abroad exchange scheme UZQY33-15-2 UZQY35-15-2 UZQY36-15-2 UZQY37-15-2</li> </ul>	of,	
_		Compulsory Modules	UZQY37-15-2 Optional Modules	Interim Awards	
	3.1	None	<ul> <li>Students must take 60 credits from the following list:</li> <li>UZSNQH-30-3 Stop, Look, Listen: A Sociology of Culture</li> <li>UZSSJN-30-3 Protest, Policing and Public Order.</li> <li>UZSNQP-30-3 Childhood Disorder and Disordered Childhood.</li> <li>UZSNPK-30-3 Psychoanalysis, Society and the Irrational</li> <li>UZSSJQ-30-3 Digital Media and Society.</li> <li>UZSSSQ-30-3 Bodies, Technology and Society</li> <li>UZSNPA-30-3 The Sociology of Madness and Mental Disorders</li> <li>UZSNPA-30-3 Contemporary Critiques of Modern Society</li> <li>UZSY6W-30-3 Sustainable Futures: Lieable Cities, Liveable Lives UZSRUL-30-3 Seing and Society: Applied Visual Sociology</li> </ul>		

	LIZEVEK 20.2 Seciology	20 gradite of year 2 are	PA Sociology
	UZSY5K-30-3 Sociology	30 credits of year 3 are selected from the list of	BA Sociology
	Project and Placement Module	Psychology option modules:	Other requirements
		r sychology option modules.	300 credits of which not
		• USPK66-15-3	less than 280 credits are at
		Advanced Developmental	Level 1 or above, not less
		Psychology: Theory and	than 60 credits are at Level
		Practice	2 or above and not less
		<ul> <li>USPK69-15-3</li> </ul>	than 60 credits at Level 3
		Applied Developmental	or above
		Psychology	Tennet/Ulinkest
		• USPKJJ-15-3	Target/Highest: BA (Hons) Sociology
		Clinical Aspects of Mental	BA (HUIIS) SUCIOLOGY
		<ul><li>Health</li><li>USPK6P-15-3</li></ul>	Credit requirements
		USPK6P-15-3     Cognitive	360 credits of which not
		Neuropsychology	less than 340 are at
		<ul> <li>USPKJQ-15-3</li> </ul>	Level 1 or above, not
		Constructing Gender in	less than 200 credits are
		Society	at Level 2 or above and
		USSKCH-15-3	not less than 100 credits are at Level 3 or above
		Forensic Psychology	
		<ul> <li>USPK6S-15-3 Health Psychology in</li> </ul>	
		Practice	
		<ul> <li>USPKJM-15-3</li> </ul>	
		Human Sexuality	
		<ul> <li>USPKJN-15-3</li> </ul>	
		Methods in Neuroscience	
		• USPKJH-15-3	
		Neurodevelopmental	
		Disorders USPKJL-15-3	
N		Neurophysiology and	
3.5		Brain Imaging	
		<ul> <li>USPK6Q-15-3</li> </ul>	
		Principles of Counselling	
		and Psychotherapy	
		USPKJU-15-3     Developing/	
		Psychological Perspectives on Political	
		Violence	
		<ul> <li>USPK6T-15-3</li> </ul>	
		Psychology and Social	
		Justice	
		• USPSU3-15-3	
		Psychology in the	
		<ul><li>Community</li><li>USPKJP-15-3</li></ul>	
		OSFRJF-13-3     Psychology of Addiction	
		<ul> <li>USPK68-15-3</li> </ul>	
		Psychology of Appearance	
		and Embodiment	
		USPKJK-15-3	
		Psychology of	
		<ul><li>Consciousness</li><li>USPKJR-15-3</li></ul>	
		Psychology of Sport and	
		Exercise	
		<ul> <li>USPKJS-15-3</li> </ul>	
		Psychology of Work,	
		Business and	
		Organizations	
		USPKJT-15-3     Develophermonology	
		<ul><li>Psychopharmacology</li><li>USPK6W-15-3</li></ul>	
		OSPR6W-15-3     The Arts and Mental	
		Health	
L I	1	rioutur	

Also available in discussion with the programme leader: • UZSY5D-15-3 Social Sciences Placement Year • UZSY7N-15-3	
Independent Study	

Graduation

## Part 7: Entry Requirements

For entry requirements as of year and point of entry see UWE website: <u>http://courses.uwe.ac.uk/L300/2014#entry</u>

### Part 8: Reference Points and Benchmarks

Description of how the following reference points and benchmarks have been used in the design of the programme:

- QAA Benchmarks for Sociology
- UWE 2020 Vision
- Subject Group Research Projects and Activity

The QAA subject benchmark statements for Sociology have informed the design of the Programme. The benchmarks were consulted during the planning process and at each stage of the design and development of the programme. They have influenced the selection of the educational aims and learning outcomes against which the teaching, learning and assessment processes have been specified.

University teaching and learning policies are embedded in the educational aims and learning outcomes of the programme with specific reference to the University's 2020 vision. The Sociology Programme is practice-oriented and applied in orientation and aims to deliver an outstanding learning opportunity supported by advanced digital technologies. The Programme aims to produce graduates ready and able to realize their full potential, make a positive contribution to society and their chosen field of employment or further study and play their full part in the development of a sustainable global society and knowledge economy.

The Programme also embodies the vision for social sciences at UWE and the following principles and priorities are embedded within teaching and learning approaches: making a difference to self and society; public engagement and citizenship; public administration and governance; public health and well-being; and with Bristol, for Bristol and beyond Bristol.

The research, scholarly and knowledge exchange activities and interests of staff have shaped the wide ranging sociological provision at all levels of the programme. In particular the influence is evidenced by the varied and stimulating choice of option modules at level 3.

What methods have been used in the development of this programme to evaluate and improve the quality and standards of learning? This could include consideration of stakeholder feedback from, for example current students, graduates and employers.

Feedback from student surveys and feedback from student representatives in a variety of deliberative fora have contributed to the design of the Programme and this is reflected in the assessment, delivery and content of modules.

Through consultation with careers and related services, this Programme has been designed to incorporate key skills and attributes identified by employers. Further opportunities to develop engagement with employers views will derive from growing networks established through core features of the curriculum; notably work-based and community learning activities aimed at developing students transferable skills, professionalism, self-confidence, civic leadership and other attributes described under our core educational aims.

## FOR OFFICE USE ONLY

First CAP Approval Date	02/02/2016				
Revision CAP Approval Date	01/02/2017	Version	4	Link to RIA 12097	
Revision CAP Approval Date	17 January 2018	Version	6 (for students entering level 1 in September 2018)	Link to RIA 12464	
Next Periodic Curriculum Review due date	2020				
Date of last Periodic Curriculum Review					