

COURSE SPECIFICATIONS

2015/16



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Please note, all modules are subject to change.

WELCOME



With over 80 years of experience, we are world leaders in teaching, research and training. The international research standing of the School is based on a world class contribution to psychology, language sciences and neuroscience. With a suite of career focused degree courses, friendly, expert staff and state of the art facilities which include an MRI scanner and three in-house NHS clinics, this is an exciting and vibrant School and we do hope that you will choose to join us for your degree.

We hope that you find the Course Specifications for our undergraduate courses useful. If you have any questions please do not hesitate to contact us by email at pcls@reading.ac.uk or by telephone on **+44 (0118) 378 8523**.

A handwritten signature in blue ink, appearing to read 'Laurie T Butler'. The signature is fluid and cursive, with a prominent upward stroke at the beginning.

Professor Laurie T Butler
Head of School

BSc PSYCHOLOGY C800

Our BSc Psychology course covers all the main areas of Psychology in years 1 and 2 (all students take 120 credits a year). Modules, particularly those offered in year 3 are regularly revised to include new modules that reflect exciting developments in psychology. The ones listed here are therefore a sample from those currently available.

YEAR 1

Compulsory modules

PY1PR Psychological Research	20
PY1PC Perception	10
PY1IN Introduction to Neuroscience	10
PY1CG Cognition and Learning	10
PY1DV Developmental Psychology	10

Optional modules

Up to 60 credits in the following, or in other subjects such as languages, biology, philosophy etc. if preferred.

PY1CL Clinical Psychology	10
PY1SK Skills for Psychology	20
PY1PAW Psychology at Work	10
PY1DIP Debates in Psychology	10
PY1AP Applied Psychology	10
PY1WP Work Placement	10

YEAR 2

Compulsory modules

Year 2 covers all of the topics necessary for accreditation of your degree by the British Psychological Society (BPS).

PY2CN Cognition	20
PY2TA Typical and Atypical Development	20
PY2NS Neuroscience	20
PY2CP Careers in Psychology	20
PY2RM Research Methods and Data Analysis	20
PY2PS Personality and Social Psychology	20

YEAR 3

Compulsory modules

PY3P Project	40
PY3C Contemporary Issues	10
PY3PE Public Engagement	10

Optional modules

Modules to the value of 60 credits are also chosen from a list of Psychology options such as the following:

PY3PCD Psychopharmacology of Clinical Disorders	10
PY3ASC Autistic Spectrum Conditions	10
PY3AOB Attachment and Offending Behaviour	10
PY3AV Active Vision	10
PY3BE Behavioural Economics	10
PY3CA Cognitive Neuropsychology of Aging	10
PY3CNN Controversies in Cognitive Neuroscience	10
PY3CTT Cognitive and Behavioural Theory and Therapy	10
PY3DN Developmental Neuroscience	10
PY3HP Health Psychology	10
PY3FP Forensic Psychology	10
PY3LPA Lexical Processing and Aphasia	10
PY3NFD Neuropsychology of Frontostriatal Disorders	10
PY3NUT Nutritional Psychology	10
PY3SCO Self Control	10

BSc PSYCHOLOGY WITH PROFESSIONAL PLACEMENT TBC

Our BSc Psychology with Professional Placement mirrors the BSc Psychology course with the addition of a year-long Professional Placement between years 2 and 3. These can take place in one of the NHS clinics housed within the School (e.g., the Childhood Anxiety and Depression clinic), in which case the students would have honorary contracts as Assistant Psychologists with the Berkshire Health Foundation Trust for the period of the placement. A professional placement report must be completed in order to progress to year 3.

YEAR 1

Compulsory modules

PY1PR Psychological Research	20
PY1PC Perception	10
PY1IN Introduction to Neuroscience	10
PY1CG Cognition and Learning	10
PY1DV Developmental Psychology	10

Optional modules

Up to 60 credits in the following, or in other subjects such as languages, biology, philosophy etc. if preferred.

PY1CL Clinical Psychology	10
PY1SK Skills for Psychology	20
PY1PAW Psychology at Work	10
PY1DIP Debates in Psychology	10
PY1AP Applied Psychology	10
PY1WP Work Placement	10

YEAR 2

Compulsory modules

Year 2 covers all of the topics necessary for accreditation of your degree by the British Psychological Society (BPS).

PY2CN Cognition	20
PY2TA Typical and Atypical Development	20
PY2NS Neuroscience	20
PY2CP Careers in Psychology	20
PY2RM Research Methods and Data Analysis	20
PY2PS Personality and Social Psychology	20

YEAR 3

Compulsory module

PY2PRP Professional Placement	120
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YEAR 4

Compulsory modules

PY3P Project	40
PY3C Contemporary Issues	10
PY3PE Public Engagement	10

Optional modules

Modules to the value of 60 credits are also chosen from a list of Psychology options such as the following:

PY3LDM Brain Mechanisms of Learning and Decision Making	10
PY3ASC Autistic Spectrum Conditions	10
PY3AOB Attachment and Offending Behaviour	10
PY3AV Active Vision	10
PY3BE Behavioural Economics	10
PY3CA Cognitive Neuropsychology of Aging	10
PY3CAN Cognitive and Affective Neuroscience	10
PY3RCD Reward Dysfunction in Clinical Disorders	10
PY3CNN Controversies in Cognitive Neuroscience	10

BSc SPEECH AND LANGUAGE THERAPY B690

The Honours degree awarded on this course entitles the graduate to apply to the Health & Care Professions Council for registration as a Speech and Language Therapist. The four-year course incorporates a practical clinical component (120 credits) and academic study (360 credits). The core subjects include linguistics, medical studies, psychology and language and pathology, which are relevant to the analysis and understanding of typical speech and language and to the understanding and treatment of atypical speech and language. In addition to the study of the core subjects, students study specialist courses on assessment, therapeutics and clinical skills and participate in practical clinical work. It is expected that the theoretical knowledge and clinical competence achieved will satisfy the requirements of the Royal College of Speech and Language Therapists and provide eligibility to apply for registration with the Health & Care Professions Council. All modules are compulsory except where indicated otherwise.

YEAR 1

Compulsory modules

PL1GM Grammar and Meaning	20
PL1PPH Phonetics and Phonology	20
PL1M1 Medicine 1	20
PL1C1 Introduction to Clinical Studies	20
PL1RM Research Methods in SLT	10
PY1CL Clinical Psychology	10
PY1DV Developmental Psychology	10
PY1CG Cognition and Learning	10

YEAR 2

Compulsory modules

LS2CL Child Language Acquisition	10
PL2GM2 Grammar and Meaning 2	20
PL2CPH Clinical Phonetics and Phonology	10

PL2CI1 Communication Impairment 1	20
PL2M2 Medicine 2	20
PL2C2 Clinical Studies 2	20
PY2TA1 Typical and Atypical Development 1	10
PY2PS2 Personality and Social Psychology 2	10

YEAR 3

Compulsory modules

PL3RPR Research Proposal	20
PL3LPR Language Processing	20
PL2CI2 Communication Impairment 2	20
PL2CI3 Communication Impairment 3	20
PL2C3 Clinical Studies 3	30
PY2CLX Typical and Atypical Development 2	10

YEAR 4

(three terms)

Compulsory modules

PL3CI4 Communication Impairment 4	10
PL3PD Advanced Professional Development	10
PL3RD Research Dissertation	30
PL3C4 Clinical Studies 4	50

Optional modules

Two optional Modules chosen from a list such as the following:

PL3LI Specific Language Impairment	10
PL3LAA Linguistic and Cognitive Aspects of Aphasia	10
PL3EL Electrophysiology of Language	10
PL3DS Oropharyngeal Dysphagia	10

BSc PSYCHOLOGY, CHILDHOOD & AGEING C805

This Single Honours Psychology course provides a good background for students with a particular interest in pursuing a career in education, child psychology and the caring professions. It is broad based in years 1 and 2, covering all main areas of psychology. In year 3 students take optional modules relating to lifespan development and undertake their final year project in a related area. Modules, particularly those offered in year 3 are regularly revised to include new modules that reflect exciting developments in psychology and the ones listed here are therefore a sample from those currently available. All students take 120 credits a year.

YEAR 1

Compulsory modules

PY1PR Psychological Research	20
PY1PC Perception	10
PY1IN Introduction to Neuroscience	10
PY1CG Cognition and Learning	10
PY1DV Developmental Psychology	10

Optional modules

Up to 60 credits in the following

PY1CL Clinical Psychology	10
PY1SK Skills for Psychology	20
PY1PAW Psychology at Work	10
PY1DIP Debates in Psychology	10
PY1AP Applied Psychology	10
PY1WP Work Placement	10

Other modules (to a total of no more than 60 credits) from those available across the University can also be taken in preference to some or all of these optional modules.

YEAR 2

Year 2 covers all of the topics necessary for accreditation of your degree by the British Psychological Society (BPS).

Compulsory modules

PY2CN Cognition	20
PY2TA Typical and Atypical Development	20
PY2NS Neuroscience	20
PY2CP Careers in Psychology	20
PY2RM Research Methods and Data Analysis	20
PY2PS Personality and Social Psychology	20

YEAR 3

Compulsory modules

PY3P Project	40
PY3C Contemporary Issues	10
PY3PE Public Engagement	10

Optional modules

Modules to the value of 60 credits are also chosen from a list of Psychology options such as the following, specific to Psychology, Childhood & Ageing:

PY3ASC Autistic Spectrum Conditions	10
PY3CA Cognitive Neuropsychology of Aging	10
PY3DN Developmental Neuroscience	10
PY3ELD Early Lexical Development	10
PY3DPA Developmental Psychopathology of Anxiety	10
PY3TAR Typical and Atypical Reading	10
PL3CB Child Bilingualism	10
PL3ASD Language in Autism Spectrum Disorder	10

BSc PSYCHOLOGY WITH NEUROSCIENCE C8B1

This Single Honours Psychology course provides a good background for students with a particular interest in neuroscience or who would like to pursue a career in this area. It is broad based in years 1 and 2, in year 3, students take optional modules relating to neuroscience and undertake their final year project in a related area. Modules, particularly those offered in year 3 are regularly revised to include new modules that reflect exciting developments in psychology and the ones listed here are therefore a sample from those currently available. All students take 120 credits a year.

YEAR 1

Compulsory modules

PY1PR Psychological Research	20
PY1PC Perception	10
PY1IN Introduction to Neuroscience	10
PY1CG Cognition and Learning	10
PY1DV Developmental Psychology	10

Optional modules

Up to 60 credits in the following

PY1CL Clinical Psychology	10
PY1SK Skills for Psychology	20
PY1PAW Psychology at Work	10
PY1DIP Debates in Psychology	10
PY1AP Applied Psychology	10

Other modules (to a total of no more than 60 credits) from those available across the University can also be taken in preference to some or all of these optional modules.

YEAR 2

Year 2 covers all of the topics necessary for accreditation of your degree by the British Psychological Society (BPS).

Compulsory modules

PY2CN Cognition 2	20
PY2TA Typical and Atypical Development	20
PY2NS Neuroscience	20
PY2CP Careers in Psychology	20
PY2RM Research Methods and Data Analysis	20
PY2PS Personality and Social Psychology	20
SE1CA11 Computing Applications	20
SE1PR11 Programming	20
SE2NE11 Neuroscience	10

It is also recommended that students wishing to take options at year 2 on Neural Networks, Machine Intelligence or Neuroscience from a systems engineering perspective (Neuroscience module

SE2NE11) take one or both of the following modules. Up to 20 credits can be dropped from the Psychology provision to allow for more Neuroscience modules from Systems Engineering, such as the ones below:

SE2M11 Machine Intelligence	10
SE2NN11 Neural Networks	10

YEAR 3

Compulsory modules

PY3P Project	40
PY3C Contemporary Issues	10
PY3PE Public Engagement	10

Additional modules

Modules to the value of 60 credits are also chosen from a list of options such as the following specific to Neuroscience:

PL3EL Electrophysiology of Language	10
PL3PM Psychology & Neuroscience of Meaning	10
PY3DCD Psychopharmacology of Clinical Disorder	10
PY3CA Cognitive Neuropsychology of Aging	10
PY3CAN Cognitive and Affective Neuroscience	10
PY3CNN Controversies in Cognitive Neuroscience	10
PY3LDM Brain Mechanisms in Learning and Decision Making	10
PY3DN Developmental Neuroscience	10

PY3NFD Neuropsychology of Frontostriatal Disorders	10
SE4MM12 Mind As Motion	10
SE4NN12 Advanced Neural Networks	10

MSc_i PSYCHOLOGICAL THEORY AND PRACTICE C801

Taught in conjunction with the world-renowned Charlie Waller Institute for Evidence-Based Psychological Treatments, this four year MSc course integrates modules from the BSc Psychology course offered by the Psychology Department and the 'Postgraduate Certificate in Evidence-Based Psychological Treatments run by the Charlie Waller Institute. It allow students to graduate after four years with a Master's level qualification and be eligible for employment as a Psychological Well-Being Practitioner.

YEAR 1

Compulsory modules

PY1PR Psychological Research	20
PY1PC Perception	10
PY1IN Introduction to Neuroscience	10
PY1CG Cognition and Learning	10
PY1DV Developmental Psychology	10

Optional modules

Up to 60 credits in the following

PY1CL Clinical Psychology	10
PY1SK Skills for Psychology	20
PY1PAW Psychology at Work	10
PY1DIP Debates in Psychology	10
PY1AP Applied Psychology	10

Or up to 60 credits from modules in other subjects available across the University.

YEAR 2

Year 2 covers all of the topics necessary for accreditation of your degree by the British Psychological Society (BPS). All Year 2 modules are 20 credits.

Compulsory modules

PY2CN Cognition	20
PY2TA Typical and Atypical Development	20
PY2NS Neuroscience	20
PY2VEC Diversity, Values and Employment	20
PY2RM Research Methods and Data Analysis	20
PY2PS Personality and Social Psychology	20

YEAR 3

Year 3 covers the topics of clinical psychology and psychotherapy more intensively

Compulsory modules

PY3EAA Engagement and Assessment of Common Mental Health Problems	20
PY3TRT Evidence-based low-intensity Treatment of Common Mental Health Problems	20
PYM0PL Clinical Placement	40
PY3TCC Cognitive and Behavioural Theory to Therapy	10
PY3RCD Reward Dysfunction in Clinical Disorders	10

Optional modules

20 credits are also chosen from a list such as the following:

PY3ASC Autistic Spectrum Conditions	10
PY3AV Active Vision	10
PY3BE Behavioural Economics	10
PY3CA Cognitive Neuropsychology of Aging	10
PY3CAN Cognitive and Affective Neuroscience	10
PY3FP1 Forensic Psychology 1	10
PY3LDM Brain Mechanisms of Learning and Decision Making	10
PY3NUT Nutritional Psychology	10
PY3PCD Psychopharmacology of Clinical Disorders	10
PY3VPM Visual Perception – More than meets the eye?	10

YEAR 4

An empirical project is undertaken and optional modules are chosen from two separate pools of Masters level modules: Methods-based modules and Topic based modules:

Compulsory modules

PY4P Project	60
PYMORT Research Methods and Transferable Skills in Psychology	20

Optional modules

20 credits can be selected from the following:

PYMOQQ Applying Qualitative Methods in Psychological Research	10
PYMOCP Methods in Clinical Psychology	10
PYMOCG Methods in Cognition	10
PYMODP Methods in Developmental Psychology	10
PYM0NS Methods in Neuroscience	10
Modules up to the value of 20 credits can be selected from the following	
PYMiCD Child Development	10
PYM2CL Clinical Neuropsychology	10
PYM2CS Cognitive Neuroscience	10
PYM3P1 Development of Psychopathology	10
PYM3P2 Topics in Developmental Psychopathology	10
PYM0FM fMRI Data Analysis	10

BSc LANGUAGE SCIENCES & PSYCHOLOGY 1Q66

Bringing together the University of Reading's internationally recognised expertise in Clinical Language Sciences and Psychology, this three year course offers students a multidisciplinary approach to the study of mind and communication, including language development and its disorders. The course offers core modules in linguistics, psychology and language pathology, which are relevant to the analysis and understanding of typical speech and language and of speech and language disorders. Students develop a range of communication and research skills that are transferable across a wide range of client groups and settings. In addition to covering empirical and theoretical aspects of language sciences and psychology, students can study specialist courses in language disorders and can participate in observations in the School's state-of-the-art Speech & Language Therapy Clinic. The degree gives graduates the basis for chartered membership (GBC) of the British Psychological Society (BPS). As well as providing the career flexibility available to all psychology and linguistics graduates, the degree is an excellent platform for postgraduate training in speech and language therapy.

YEAR 1

Compulsory modules

PL1GML Grammar and Meaning	10
PL1PPH Phonetics and Phonology	20
PL1C1L Clinical Studies	10
PY1PR Psychological Research	20
PY1PC Perception	10
PY1IN Introduction to Neuroscience	10
PY1CG Cognition and Learning	10
PY1DV Developmental Psychology	10

Additional modules

20 credits are also chosen from optional Psychology, Applied Linguistics, and Modern Language modules.

YEAR 2

Compulsory modules

PL2GM2L Grammar and Meaning 2	10
PL2EM Experimental Methods in Language Sciences	10
PL2CSLP Careers in Speech & Language Therapy and Psychology	20
PY2CNS Cognition and Neuroscience	20
PY2RM Research Methods and Data Analysis	20
PY2DSP Developmental and Social Psychology	20

Optional modules

20 credits are also chosen from a list such as the following:

PL2CL Child Language Acquisition	10
PL2BL Bi-/Multilingualism in Adulthood	10
PL2CPH Clinical Phonetics and Phonology	10
LS2SLG Sociolinguistics	10
LA1XX1 Modern Language	20

YEAR 3

Compulsory modules

PL3ISL Introduction to Speech and Language Pathology	20
PL3LPR Language Processing	20
PY3P Project	40

Optional modules

20 credits are also chosen from Language Sciences/Modern Language and 20 from Psychology. These are a sample from our current modules and so are indicative of those that will be available.

PL3CLC Clinical Assessment of Language in Children	10
PL3CLA Clinical Assessment of Language in Adults	10
PL3BT Bilingualism & Thought	10
PL3EL Electrophysiology of Language	10
PL3LI Specific Language Impairment	10
PL3CB Child Bilingualism	10
LA1XX1 Modern Language	20

PY3CA Cognitive Neuropsychology of Ageing	10
PY3CCN Controversies in Cognitive Neuroscience	10
PY3ELD Early Lexical Development	10
PY3LPA Lexical Processing and Aphasia	10
PY3LDM Brain Mechanisms of Learning and Decision Making	10
PY3TAR Typical and Atypical Reading	10

BSc MATHEMATICS AND PSYCHOLOGY GC18

This course aims to give broadly based training in modern mathematics and psychology and to produce scientists qualified to apply mathematical techniques to a wide range of psychological problems. Our graduates are much in demand by employers since they have logically trained minds with an expertise in problem solving.

YEAR 1

Compulsory modules

PY1PR Psychological Research	20
PY1PC Perception	10
PY1IN Introduction to Neuroscience	10
PY1CG Cognition and Learning	10
PY1DV Developmental Psychology	10
MA1FM Foundations of Mathematics	20
MA1LIN Linear Algebra	10
MA1MM1 Mathematical Methods 1	20
MA1MM2 Mathematical Methods 2	10

YEAR 2

PY2CNS Cognition and Neuroscience	20
PY2RM Research Methods	20
PY2DSP Developmental and Social Psychology	20
MA2GS General Skills	10
MA2ODE Ordinary Differential Equations	10
MA2PD1 Partial Differential Equations 1	20
MA2RA Real Analysis	20

YEAR 3

Compulsory modules

MA3CA1 Complex Analysis 1	10
PY3P Project	40
MA3VC Vector Calculus	10

Optional modules

60 credits are also chosen from a list of options such as the following (30 credits must be in Psychology, 30 in Mathematics):

MA3DS Dynamics	10
MA3ASP Applied Stochastic Processes	10
MA3IBP Initial and Boundary-value Problems	10
MA3MB Mathematical Biology	10
MA3AM1 Asymptomatic Methods 1	10
MA3CA2 Complex Analysis 2	10
MA2ASV Analysis in Several Variables	10
MA3FM Fluid Mechanics	10
PY3ASC Autistic Spectrum Conditions	10
PY3CA Cognitive Neuropsychology of Ageing	10

PY3CAN Cognitive and Affective Neuroscience	10
PY3CCN Controversies in Cognitive Neuroscience	10
PY3CTT Cognitive and Behavioural Theory to Therapy	10
PY3DN Developmental Neuroscience	10
PY3BE Behavioural Economics	10
PY3ELD Early Lexical Development	10
PY3LPA Lexical Processing and Aphasia	10
PY3LDM Brain Mechanisms of Learning and Decision Making	10

BA PSYCHOLOGY AND PHILOSOPHY CV85

This course aims to give broadly based training in modern psychology and philosophy. It aims to introduce you to the wide range of approaches that constitute modern psychology and to concepts and evidence within the domains of the subject required for British Psychological Society accreditation.

The modules provided in philosophy aim to give you an understanding of central philosophical principles, concepts, problems, texts and figures and to provide a programme of study which introduces progressive intellectual challenges and consolidates previous experience at each new level.

YEAR 1

Compulsory modules

PY1PR Psychological Research	20
PY1PC Perception	10
PY1IN Introduction to Neuroscience	10
PY1CG Cognition and Learning	10
PY1DV Developmental Psychology	10
PP1RA Reason and Argument	20

Optional Modules

40 credits to be selected from a list such as the following (20 credits must be in Philosophy):

PY1SK Skills for Psychology	20
PY1AP Applied Psychology	10
PY1DIP Debates in Psychology	10
PY1CL Clinical Psychology	10
PY1PAW Psychology at Work	10
PYWP Work Placement	10
PP1HN Human Nature	20
PP1VV Values and Virtues	20
PP1MW Mind and World	20

YEAR 2

Compulsory modules

PY2CNS Cognition and Neuroscience	20
PY2RM Research Methods	20
PY2DSP Developmental and Social Psychology	20

Students must select modules to the value of 60 credits in Philosophy. A complete list of options is available from the Philosophy BA Programme Coordinator. Modules include Philosophy of Mind, Logic and modules in the History of Philosophy.

YEAR 3

Compulsory modules

PY3C Contemporary Issues	10
PY3PPP Project for Psychology and Philosophy students	40

Optional modules

30 credits are also chosen from a list of options such as the following:

PY3ASC Autistic Spectrum Conditions	10
PY3CTT Cognitive and Behavioural Theory to Therapy	10
PY3ELD Early Lexical Development	10
PY3VPM Visual Perception – More than meets the eye?	
PY3AOB Attachment and Offending Behaviour	10
PY3AV Active Vision	10
PY3FP1 Forensic Psychology 1: Managing Offending Behaviour	10
PY3HP Health Psychology	10
PY3SCO Self Control	10
PY3TDV Three-Dimensional Vision	10

Students must select modules to the value of 40 credits in Philosophy. A complete list of options is available from the Philosophy BA Programme Coordinator. A wide variety of year 3 options will be available each year, reflecting the research interests of teaching staff.

BA ART AND PSYCHOLOGY CW81/EC18

This course aims to give thorough, broad based training to modern psychology and fine art and gives you ample opportunity to explore areas of overlap between art and psychology. Students take 60% of the course in art and 40% in psychology.

YEAR 1

Compulsory modules

PY1PR Psychological Research	20
PY1PC Perception	10
PY1IN Introduction to Neuroscience	10
PY1CG Cognition and Learning	10
PY1DV Developmental Psychology	10
FA1ART Art Studio	40
FA1RW Reading Objects, Writing Images	20

YEAR 2

Compulsory modules

PY2CNS Cognition and Neuroscience	20
PY2RM Research Methods	20
PY2DSP Developmental and Social Psychology	20
FA2S2 Studio, including Careers Management Skills	40

Students must also acquire 20 credits from the list of Fine Art options. A complete list of options is available from the BA Programme Coordinator.

YEAR 3

Compulsory modules

FA2IS2 Studio	40
FA2IAT Contemporary Art and Theory	20
FA2ITEX Image Action Text	20
PY3C Contemporary Issues in Psychology	10
Additional modules to the value of 30 credits are also chosen from a list of options such as the following:	
PY3ASC Autistic Spectrum Conditions	10
PY3CA Cognitive Neuropsychology of Ageing	10
PY3CAN Cognitive and Affective Neuroscience	10
PY3CCN Controversies in Cognitive Neuroscience	10
PY3CTT Cognitive and Behavioural Theory to Therapy	10
PY3DN Developmental Neuroscience	10
PY3TDV Three-Dimensional Vision	10
PY3ELD Early Lexical Development	10
PY3LPA Lexical Processing and Aphasia	10
PY3LDM Brain Mechanisms of Learning and Decision Making	10


PY3NFD Neuropsychology of Frontostriatal Disorders	10
PY3SCO Social Control	10
PY3VPM Visual Perception – More than meets the eye?	10

YEAR 4

Compulsory modules

FA3HS2 Fine Art Studio	80
PY3P Psychology Project	40

COURSE SPECIFICATIONS

 For more information, please contact:

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