

PSYCHOLOGY PART II TIMETABLE, MICHAELMAS TERM 2015 including joint course modules

Course Organiser: Dr K Plaisted-Grant (kcp1000@cam.ac.uk)

Lectures will take place in the Lecture Theatre of the Main building, Department of Psychology (Downing Site), unless otherwise indicated

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9 am	Vision (A) PROF J D MOLLON (8 lectures: 12, 19, 26 Oct, 2, 9, 16, 23, 30 Nov)	Joint course module N3	Statistics DR M R F AITKEN (7 lectures: 14, 21, 28 Oct, 4, 11, 18, 25 Nov)	Comparative Cognition (B) DR E LEGG & PROF N CLAYTON (3 lectures: 15, 22, 29 Oct)	Atypical Psychology (C) Various lecturers (8 lectures: 9, 16, 23, 30 Oct, 6, 13, 20, 27 Nov)
10 am	Brain Mech. Motivation (B) PROF T W ROBBINS & DR A L MILTON (7 lectures: 12, 19, 26 Oct, 2, 9, 23, 30 Nov)	Brain Mech. Motivation (B) PROF T W ROBBINS & DR A L MILTON (7 lectures: 13, 20, 27 Oct, 3, 10, 24 Nov, 1 Dec)	Judgement and Decision Making (A) DR W MATTHEWS (8 lectures: 14, 21, 28 Oct, 4, 11, 18, 25 Nov, 2 Dec)		Cognitive Development (C) DR P BURNS (8 lectures: 9, 16, 23, 30 Oct, 6, 13, 20, 27 Nov)
11 am	Comparative Cognition (B) PROF N CLAYTON & DR E LEGG (8 lectures: 12, 19, 26 Oct, 2, 9, 16, 23, 30 Nov)	PART IB LECTURE Joint course module N3	Visual Cognition (A) Dr G DAVIS (8 lectures: 14, 21, 28 Oct, 4, 11, 18, 25 Nov, 2 Dec)	PART IB LECTURE	Joint course module N3
12:00	Social Psychology (C) Lectures from the PBS Tripos Part IIA paper, PBS 3: Social and Developmental Psychology (8 lectures: 12, 19, 26 Oct, 2, 9, 16, 23, 30 Nov) Biffen Lecture Theatre	Language Mind & Brain (A) DR M BOZIC ET AL (8 lectures: 13, 20, 27 Oct, 3, 10, 17, 24 Nov, 1 Dec)	Social Psychology (C) Lectures from the PBS Tripos Part IIA paper, PBS 3: Social and Developmental Psychology (8 lectures: 14, 21, 28 Oct, 4, 11, 18, 25 Nov, 2 Dec) Mill Lane Lecture Room 9	Language Mind & Brain (A) DR M BOZIC ET AL (8 lectures: 8, 15, 22, 29 Oct, 5, 12, 19, 26 Nov)	Statistics DR M R F AITKEN (5 lectures: 9, 23, 30 Oct, 13, 27 Nov)
2 pm				Course Induction DR PLAISTED-GRANT et al (8 Oct) Library Research Skills D FITZMAURICE (1 lecture: 15 Oct) Statistical Planning & Analysis I Prof M P HAGGARD (1 class: 12 Nov) Writing a Research Project DR D SZUCS (1 class: 26 Nov)	Statistics DR M R F AITKEN (5 classes: 9, 23, 30 Oct, 13, 27 Nov) Titan Teaching Rooms
3 pm					
4 pm				General Introduction PROF TW ROBBINS (8 Oct)	
5 pm					

PSYCHOLOGY PART II TIMETABLE, LENT TERM 2015 including joint course modules

Course Organiser: Dr K Plaisted-Grant (kcp1000@cam.ac.uk)

Lectures will take place in the Lecture Theatre of the Main building, Department of Psychology (Downing Site), unless otherwise indicated

Reading week: 8 – 12 Feb

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9 am	Brain Mechanisms of Psychopathology: Anxiety and Depression (B) PROF T W ROBBINS (4 lectures: 11, 18, 25 Jan, 1 Feb)	Module N6 (PDN Joint Course)			Developmental Psychobiology and Developmental Disorders (C) DR K C PLAISTED-GRANT & DR E WEISBLATT (6 lectures: 15, 22, 29 Jan, 5, 19, 26 Feb)
10 am	Memory & Higher Functions (B) PROF T J BUSSEY ET AL (8 lectures: 18, 25 Jan, 1, 8, 15, 22, 29 Feb, 7 Mar) Plant Sciences Lecture Theatre	Memory & Higher Functions (B) PROF T J BUSSEY ET AL (8 lectures: 19, 26 Jan, 2, 9, 16, 23 Feb, 1, 8 Mar) Plant Sciences Lecture Theatre	Flexible Behaviour and Plastic Brains (A) PROF Z KOURTZI & DR A WELCHMAN (8 lectures: 13, 20, 27 Jan, 3, 17, 24 Feb, 2, 9 Mar)	Module N6 (PDN Joint Course)	Memory & Higher Functions (B) PROF T J BUSSEY ET AL (8 lectures: 15, 22, 29 Jan, 5, 12, 19, 26 Feb, 4 Mar) Plant Sciences Lecture Theatre
11 am		PART 1B LECTURE Module N6 (PDN Joint Course)	Human Memory (A) DR J GARRISON ET AL. (8 lectures: 13, 20, 27 Jan, 3, 17, 24 Feb, 2, 9 Mar)	PART 1B LECTURE	
12:00	Genetics of individual diff's (C) PROF J D MOLLON (4 lectures: 11, 18, 25 Jan, 1 Feb)		Developmental Psychobiology and Developmental Disorders (C) DR K C PLAISTED-GRANT & DR E WEISBLATT (6 lectures: 20, 27 Jan, 3, 17, 24 Feb, 2 Mar)	Audition DR C FULLGRABE (4 lectures: 14, 21, 28 Jan, 4 Feb)	
2 pm		Advanced Seminars in Cognitive Neuroscience PROF T J BUSSEY and PROF L M SAKSIDA (7 seminars, 2 hours each: 19, 26 Jan, 2, 16, 23 Feb 1, 8 Mar) Nick Mackintosh Seminar Room, Main Building, Downing Site		Statistical Planning & Analysis II PROF M P HAGGARD (1 class: 14 Jan) Evaluation and Qualitative Research PROF M P HAGGARD (5 lectures: 21, 28 Jan, 4, 18, 25 Feb) Experimental Design DR W MATTHEWS (1 class, 2 hours: 3 March)	
3 pm	Conceptual and Historical Issues in Psychology				
4 pm	VARIOUS (6 lectures, 1.5 hours each: 18, 25 Jan, 1, 15, 22, 29 Feb)			Brain Mechanisms of Psychopathology: Psychosis (B) PROF P C FLETCHER (6 lectures: 14, 21, 28 Jan, 4, 18, 25 Feb)	
5 pm					

Component Courses in Each Section & Examination Details

NST II Psychology Courses

SECTION A - COGNITIVE AND EXPERIMENTAL PSYCHOLOGY

Vision	Human Memory
Visual Cognition	Flexible Behaviour and Plastic
Language, Mind and Brain	Brains
Hearing	Judgment and Decision Making

SECTION B - BEHAVIOURAL AND COGNITIVE NEUROSCIENCE

Brain Mechanisms of Motivation
 Brain Mechanisms of Psychopathology
 Memory and Higher Functions (shared module N8)
 Comparative Cognition

SECTION C - SOCIAL AND DEVELOPMENTAL PSYCHOLOGY AND INDIVIDUAL DIFFERENCES

Cognitive Development	Atypical: Neurocognitive Perspectives
Developmental Disorders	Genetics of Individual Differences
	Social Psychology

NST II Psychology (Psychology) & Major Subject BBS

Paper 1: Statistics, Experimental Design; Conceptual Issues
Paper 2: Section A - Cognitive and Experimental Psychology
Paper3A: Section B - Behavioural And Cognitive Neuroscience

Paper4A: Section C - Social Psychology, Developmental Psychology and Individual Differences

NST II Psychology (Cognitive Neuroscience)

Paper 1: Statistics, Experimental Design; Conceptual Issues
Paper 2: Section A - Cognitive and Experimental Psychology
Paper3B: Section B - Behavioural And Cognitive Neuroscience *excluding Memory and Higher Functions (N8)*
Paper4B: Memory and Higher Functions (shared module N8)

NST II Physiology and Psychology (Joint Course)

Any 2 of

Paper 2 Section A - Cognitive and Experimental Psychology
Paper 3A Section B - Behavioural And Cognitive Neuroscience
Paper 4A Section C - Social Psychology, Developmental Psychology and Individual Differences

Both of

Module N3 Control of Action (from PDN)
Module N6 Central Mechanisms (From PDN)