++ id ++	topic	id	topic
9.00		 9.422J	Principles of Neuroengineering
9.01		9.455J	Revolutionary Ventures: How to Invent and Deploy Transformative Techn
9.011	Systems Neuroscience	9.46	Neuroscience of Morality
9.012		9.472J	Neuroimaging Cells and Circuits
9.013J	·	9.48J	Philosophical Issues in Brain Science
9.015J	Molecular and Cellular Neuroscience Core I	9.50	Research in Brain and Cognitive Sciences
9.04	Sensory Systems	9.520	Statistical Learning Theory and Applications
9.07	Statistics for Brain and Cognitive Science	9.523	Aspects of Computational Theory of Intelligence
9.073J	Statistics for Neuroscience Research	9.54	Computational Aspects of Biological Learning
9.09Ј	Cellular and Molecular Neurobiology	9.56J	Abnormal Language
9.10	Cognitive Neuroscience	9.583J	Functional Magnetic Resonance Imaging: Data Acquisition and Analysis
9.110J	Nonlinear Control System Design	9.59J	Laboratory in Psycholinguistics
9.12	Experimental Molecular Neurobiology	9.601J	Language Acquisition I
9.123J	Neurotechnology in Action	9.611J	Natural Language and the Computer Representation of Knowledge
9.14	Brain Structure and its Origins	9.63	Laboratory in Visual Cognition
9.15	Neural Circuits, Neuromodulatory, and Neuroendocrine Systems	9.65	Cognitive Processes
9.16	Cellular Neurophysiology	9.66J	Computational Cognitive Science
9.17	Systems Neuroscience Laboratory	9.660	Computational Cognitive Science
9.173J	Noninvasive Imaging in Biology and Medicine	9.71	Functional MRI Investigations of the Human Brain
9.175J	Robotics	9.77	Computational Perception
9.18J	Developmental Neurobiology	9.822J	Psychology and Economics
9.181J	Developmental Neurobiology	9.85	Infant and Early Childhood Cognition
9.20		9.901	Responsible Conduct in Science
9.24	≟	9.91	Independent Study in Brain and Cognitive Sciences
9 . 26J	Principles and Applications of Genetic Engineering for Biotechnology and Neu	9.919	Teaching Brain and Cognitive Sciences
9.272J	Topics in Neural Signal Processing	9.921	Research in Brain and Cognitive Sciences
9.28	Current Topics in Developmental Neurobiology	9.941	Graduate Thesis Proposal
9.285J		9.95	Research Topics in Neuroscience
9.301J		9.97	Introduction to Neuroanatomy
9.31	Neurophysiology of Learning and Memory	9.S51, 9.S52	Special Subject in Brain and Cognitive Sciences
9.322J	Genetic Methods in Neurobiology	9.S911-9.S917	Special Subject in Brain and Cognitive Sciences
9.33	Your Brain: A User's Guide	9.S92	Special Subject in Brain and Cognitive Sciences
9.34J		9.S93-9.S99	Special Subject in Brain and Cognitive Sciences
9.35		9.THG	Graduate Thesis
9.357	Current Topics in Vision Science	9.UR	Undergraduate Research
9.40	•	9.URG	Undergraduate Research
9.41	Research and Communication in Neuroscience and Cognitive Science	<u> </u>	ļ ļ

Total 73 records, File: db/brain-and-cognitive-sciences/brain-and-cognitive-sciences-mit2015

id	topic	id	topic
MBaB980b	Addiction, Choice, and Motivation	OEB 105	Neurobiology of Motor Control
MBaB980c	The Science of Happiness	OEB 131	Neuroethology
MBaB980d	Conscious Perceptual Experience: Image, Spa	OEB 145	Genes and Behavior
MBaB980e	Music, Mind, and Brain	Philosophy 144	Logic and Philosophy
MBaB980f	Creativity Research: Madmen, Geniuses, and	Philosophy 147	Philosophy of Language
MBaB980g	The Origins and Evolution of Cognition: A C	Philosophy 156	Philosophy of Mind
MBaB980h	What Disease Teaches about Cognition	Philosophy 163	Rationality and Irrationality
MBaB980ir	Topics in the Mind/Brain Sciences: How the	Physics 136	Physics of Medical Imaging
MBaB980j	Avian Cognition: Why Being Called a Bird Br	Physics 141	The Physics of Sensory Systems in Biology
MBaB980k	Fighting Cancer with the Mind - (New Cours	Psychology 1005	Health Psychology
Science of Living Systems 20	Psychological Science	Psychology 1052	The application of fMRI in cognitive neuroscience r
MCB 80	Neurobiology of Behavior	Psychology 1201	Your Brain on Drugs: Psychopharmacology
MBaB90r	Supervised Research: Topics in Mind/Brain/B	Psychology 1303	The Human Brain Then and Now
MBaB980a	Conscious States: Waking, Sleeping, and Dre	Psychology 1304	Brain Damage as a Window into the Mind: Cognitive N
History of Science 171	Narrative and Neurology	Psychology 1305	Evolution and Cognition
History of Science 178v	History of the Psychotherapies	Psychology 1307	Brain Genomics

History of Science 179v	The Freudian Century	Psychology 1352	Foundations of Cognitive Neuroscience Research
Human Evolutionary Biology 1312	Human Sexuality: Research and Presentation	•	Classic Papers on Memory (and the Ones that Got Awa
Human Evolutionary Biology 1313	Stress: Research and Presentation Seminar	Psychology 1358	Is there more to thought than muscle twitches? Cogn
Human Evolutionary Biology 1366	Mating Strategies	Psychology 1430	Human Memory and Amnesia
Human Evolutionary Biology 1416	The Neurobiology of Sociality: Seminar	Psychology 1452	The Human Face
Human Evolutionary Biology 1500	Building Babies: Developmental Trajectories		Cultural Psychology: Exploring Social Identities in
Neurobiology 101hfa	Novel Therapeutics in the Central Nervous S	Psychology 1503	Psychology of Close Relationships
Neurobiology 101hfb	Dopamine	Psychology 1556r	Research Seminar in Implicit Social Cognition
Neurobiology 101hfc	Designer Neurons: How Cell Types are Genera	Psychology 1601	Developmental Disabilities
Neurobiology 101hfd	Building a Brain	Psychology 1604	Social Development
Neurobiology 101hff	Seeing Time in the Brain	Psychology 1605	Psychology of Language
Neurobiology 101hfi	The Neurobiology of Drug Addiction	Psychology 1651r	Language Development: Undergraduate Laboratory Cour
Neurobiology 101hfj	Brain Rhythms in Cognition, Mental Health &	•	Laboratory in Early Cognitive Development
Neurobiology 101hfl	Building Blocks of Neural Networks: Synapse	• =	Conceptual Development: Undergraduate Laboratory Co
Neurobiology 101hfm	Fundamentals of Computational Neuroscience	Psychology 1702	The Emotional Mind
Philosophy 160	Readings in Philosophical Psychology	Psychology 1750	Free Will, Responsibility, and Law
Psychology 1357	Puzzles of the Mind: Humans, Animals, Robot		Anxiety Disorders
Psychology 1453	Consciousness Explored	Psychology 1851	Clinical Psychology: Science and Practice
Culture and Belief 34	Madness and Medicine: Themes in the History		Self-Destructive Behaviors
Empirical and Mathematical Reasoning 11	Making Sense: Language, Logic, and Communi		Schizophrenia: Seminar
Neurobiology 209	Neurobiology of Disease	Psychology 1861	Developmental Psychopathology
Science of Living Systems 15	Developmental Psychology: Origins of Knowle		Regeneration and Repair in the Mammalian Brain
Culture and Belief 11	Medicine and the Body in East Asia and in E		Brains, Identity, and Moral Agency
Culture and Belief 47	The Darwinian Revolution	BCMP 213	Behavioral Pharmacology
Culture and Belief 58	Case Studies in the Medical Humanities: Int	!	Principles and Practice of Drug Development
Empirical and Mathematical Reasoning 17	Deductive Logic	Computer Science 228	Computational Learning Theory
Engineering Sciences 53	Deductive Logic Quantitative Physiology as a Basis for Bioe	! -	Topics in the Theory of Computation: Biology and Co
Freshman Seminar 22t	Why We Animals Sing	Computer Science 279	Research Topics in Human-Computer Interaction
		! -	- :
Freshman Seminar 24k	The Surprising Science of Happiness	Computer Science 280r	Advanced Topics in Artificial Intelligence
Freshman Seminar 24p	Getting to Know Charles Darwin	Computer Science 281	Advanced Machine Learning
Freshman Seminar 24u	"How Did I Get Here?"Appreciating "Normal	· -	Computer Vision
Freshman Seminar 25e	Autism	Computer Science 284r	Topics on Computation in Networks and Crowds
Freshman Seminar 25n	Understanding Psychological Development, Di		Multi-Agent Systems
Freshman Seminar 25p	Neurotoxicology: Biological Effects of Envi	. =	Topics at the Interface between Computer Science a
Freshman Seminar 25q	Understanding Emotions	Computer Science 287r	Topics in Computational Linguistics and Natural Lan
Freshman Seminar 25w	Responsibility, the Brain, and Behavior	Computer Science 289	Biologically-inspired Multi-agent Systems
Freshman Seminar 25x	Human Brain in Health and Disease: A Neurol		Special Topics in Neural Engineering: Learning and
Freshman Seminar 25z	Stress and Disease (Biobehavioral Aspects o	• •	Advanced Neural Control of Movement
Freshman Seminar 26f	Dreams: Our Mind by Night	History of Science 237	Postgenomics
Freshman Seminar 26u	What is Mental Illness?	History of Science 238	Rethinking the Darwinian Revolution: Seminar
Freshman Seminar 43m	Psychology of Religion	History of Science 245	The Changing Concept of Race in Science and Medicin
Freshman Seminar 44s	Neanderthals and Human Evolutionary Theory	History of Science 246	History and Anthropology of Medicine and Biology
Freshman Seminar 44w	The Masquerade of Common Scents: An Explora		Current Issues in the History of Medicine: Seminar
Freshman Seminar 48e	Health and Mental Health in Everyday Life	History of Science 253	Bioethics, Law, and the Life Sciences
Freshman Seminar 49n	Measurements of the Mind: The Creation and		Sciences of the Self
Life Sciences 60	Ethics, Biotechnology, and the Future of Hu		Self as Data
Linguistics 83	Language, Structure, and Cognition	History of Science 274v	Topics in the History of Psychoanalysis
OEB 53	Evolutionary Biology	History of Science 279v	Freud and His Legacies: Readings in the History of
OEB 57	Animal Behavior	History of Science 289	Entangled Objects: Or the Stuff of Science, Culture
Philosophy 3	Introduction to the Problems of Philosophy	Human Evolutionary Biology 2312	Current Topics in Human Evolutionary Genetics
Philosophy 8	Introduction to Early Modern Philosophy	Human Evolutionary Biology 2430	Behavioral Biology Seminar
Philosophy 22	Introduction to Philosophy of Psychology	Linguistics 205r	The Syntax-Semantics Interface
Psychology 14	Cognitive Neuroscience	Linguistics 207r	Topics in Semantics
Psychology 15	Social Psychology	Linguistics 212	Syntactic Theory II
Psychology 18	Abnormal Psychology	Linguistics 216	Semantic Theory II
Psychology 950	Psychology Live	MCB 206	Introduction to Connectomics
Science of Living Systems 12	Understanding Darwinism	MCB 292	Cellular Biology, Neurobiology and Developmental Bi
Science of Living Systems 16	Human Evolution and Human Health	Microbiology 213	Social Issues in Biology
Biomedical Engineering 110	Physiological Systems Analysis	Neurobiology 200	Neurobiology
Biomedical Engineering 130	Neural Control of Movement	Neurobiology 204	Neurophysiology of Central Circuits
Computer Science 181	Machine Learning	Neurobiology 220	Cellular Neurophysiology
Computer Science 182	Intelligent Machines: Reasoning, Actions, a	•	Visual Object Recognition
Computer Science 186	Economics and Computation	OEB 223	Topics in Neurogenetics
Computer Science 187	Economics and computation Computational Linguistics	Psychology 2050	History of Psychology: Seminar
Computer Science 187	Computational Linguistics Autonomous Multi-Robot Systems	Psychology 2060	Reward and Self Control
Compacer perence 1031	Tarononoa matet-vonor systems	LEACHOTORA SOON	Veward and perr concrat

Economics 1030	Psychology and Economics	Psychology 2145	Developmental Cognitive Neuroscience
Economics 1032	The Packing Problem: The Behavioral Economi	, 1 21	Social Cognitive Development: Research Seminar
Economics 1052	Game Theory and Economic Applications	Psychology 2160r	Laboratory for Affective and Developmental Neurosci
Government 1093	Ethics, Biotechnology, and the Future of Hu	1 - 2-	Developmental Proseminar
History of Science 138	Sex, Gender, and Evolution	Psychology 2190	Topics in Language Acquisition
History of Science 139	The Postgenomic Moment	Psychology 2310	Brain Mystery: What is so Special about the Primate
History of Science 150	History of the Human Sciences	Psychology 2335r	Concepts, Actions, Objects (CAOs): Research Seminar
History of Science 174	Critical Experiments in the Human Sciences	Psychology 2352r	Laboratory for Social Cognitive Neuroscience
History of Science 176	Brainwashing and Modern Techniques of Mind		Case Studies of Cognitive and Neural Models
Human Evolutionary Biology 1310	Hormones and Behavior	Psychology 2354r	Advanced Laboratory in Cognitive Neuroscience
Human Evolutionary Biology 1329	Sex, Love and War: The Evolution of Human B		Visual Cognition: Research Seminar
Human Evolutionary Biology 1330	Primate Social Behavior	Psychology 2358r	Memory: Research Seminar
Human Evolutionary Biology 1335	Behavioral Ecology of Chimpanzees	Psychology 2400	Cognitive Psychology and Emotional Disorders
Human Evolutionary Biology 1418	Endocrinology and Behavior: Research Seminar	Psychology 2410r	Laboratory Research on Emotional Disorders
Human Evolutionary Biology 1435r	Primate Ecology and Evolution	Psychology 2436r	Social Neuroscience and Psychopathology Laboratory
Human Evolutionary Biology 1463	Molecular Evolution of the Primates	Psychology 2445	Psychological Treatment Research
Human Evolutionary Biology 1480	Human Evolution through Developmental Change	Psychology 2446r	Clinical Research Laboratory
Human Evolutionary Biology 1490r	Primate Evolution	Psychology 2450	Affective and Social Neuroscience
Linguistics 101	The Science of Language: An Introduction	Psychology 2461r	Laboratory for Clinical and Developmental Research
Linguistics 102	Sentence Structure	Psychology 2464r	Research Methods in Child & Adolescent Clinical Psy
Linguistics 104	Word Structure	Psychology 2475r	Laboratory for the Systems Neuroscience of Psychopa
Linguistics 105	Sounds of Language	Psychology 2480	Human Neuropsychology/Neuroanatomy: Seminar
Linguistics 106	Knowledge of Meaning	Psychology 2553r	Behavioral Insights Group Research Seminar
Linguistics 112	Syntactic Theory I	Psychology 2554r	Moral Cognition: Research Seminar
Linguistics 115	Phonological Theory I	Psychology 2570r	Intergroup Relations: Research Seminar
Linguistics 116	Semantic Theory I	Psychology 2580r	Affective Forecasting: Research Seminar
Linguistics 130	Psycholinguistics: Seminar	Psychology 2640r	The Understand Seminar
Linguistics 132	Psychosemantics	Psychology 2650	Behavioral Approaches to Decision Making and Negoti
Linguistics 146	Syntax and Processing	Psychology 2651	Social Cognition from a Developmental and Evolution
Linguistics 148	Language Universals	Psychology 2652	The Psychology of Cooperation
Mathematics 153	Mathematical Biology-Evolutionary Dynamics	Psychology 2660r	Research Seminar in Mindfulness Theory
MCB 105	Systems Neuroscience	Psychology 2670a	Decision Making and the Psychology of Possibility
MCB 115	Cellular Basis of Neuronal Function	Psychology 2670b	Decision Making and the Psychology of Possibility II
MCB 129	The Brain: Development, Plasticity and Decl	SHBT 200	Acoustics of Speech and Hearing
MCB 131	Computational Neuroscience	SHBT 201	Biology of the Inner Ear
MCB 141	Molecular and Cellular Biology of the Sense	SHBT 203	Anatomy of Speech and Hearing
MCB 145	Neurobiology of Perception and Decision Mak	•	Speech Communication
MCB 146	Experience-Based Brain Development: Causes	•	Neural Coding and Perception of Sound
MCB 170	Brain Invaders: Building and Breaking Barri		Molecular Biology of the Auditory System
MCB 186	Circadian Biology: From Cellular Oscillator		
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Total 241 records, File: db/brain-and-cognitive-sciences/mind-brain-and-behavior-harvard2015

+	topic	+id	topic
Neurobiology99	Honors Thesis Tutorial	MCB 170	Brain Invaders: Building and Breaking Barriers in the Nervous System
Neurobiology101hfb	Dopamine	MCB 186	Circadian Biology: From Cellular Oscillators to Sleep Regulation
Neurobiology101hfc	Designer Neurons: How Cell Types are Generated in t	MCB 206	Introduction to Connectomics
Neurobiology101hfd	Building a Brain	Neurobiology209	Neurobiology of Disease
Neurobiology101hff	Seeing Time in the Brain	Neurobiology220	Cellular Neurophysiology
Neurobiology101hfi	The Neurobiology of Drug Addiction	Neurobiology230	Visual Object Recognition
Neurobiology101hfj	Brain Rhythms in Cognition, Mental Health & Epilepsy	OEB 57	Animal Behavior
Neurobiology101hfl	Building Blocks of Neural Networks: Synapses and Ci	OEB 105	Neurobiology of Motor Control
Neurobiology101hfm	Fundamentals of Computational Neuroscience - (New	OEB 131	Neuroethology
Neurobiology98r	Laboratory Research	OEB 145	Genes and Behavior
Neurobiology101hfa	Novel Therapeutics in the Central Nervous System	OEB 223	Topics in Neurogenetics
BCMP 213	Behavioral Pharmacology	Physics 141	The Physics of Sensory Systems in Biology
Biomedical Engineering 110	Physiological Systems Analysis	Psychology 1052	The application of fMRI in cognitive neuroscience research
Biomedical Engineering 130	Neural Control of Movement	Psychology 1201	Your Brain on Drugs: Psychopharmacology
Human Evolutionary Biology 1416	The Neurobiology of Sociality: Seminar	Psychology 1303	The Human Brain Then and Now
Life Sciences 100r	Experimental Research in the Life Sciences	Psychology 1304	Brain Damage as a Window into the Mind: Cognitive Neuropsychology
MCB 80	Neurobiology of Behavior	Psychology 1307	Brain Genomics

MCB 105	Systems Neuroscience	Psychology 1352	Foundations of Cognitive Neuroscience Research
MCB 115	Cellular Basis of Neuronal Function	Psychology 1430	Human Memory and Amnesia
MCB 129	The Brain: Development, Plasticity and Decline	Psychology 1452	The Human Face
MCB 131	Computational Neuroscience	Psychology 2480	Human Neuropsychology/Neuroanatomy: Seminar
MCB 141	Molecular and Cellular Biology of the Senses and th	SCRB 160	Experimental Embryology: From Stem Cells to Tissues and Back Again
MCB 145	Neurobiology of Perception and Decision Making	SCRB 180	Regeneration and Repair in the Mammalian Brain
MCB 146	Experience-Based Brain Development: Causes and Cons		

Total 47 records, File: db/brain-and-cognitive-sciences/neurobiology-harvard2015