

MCB Teaching Support Allocations - AY 20/21										
Course	Title	Head Instructor	Contact	Course Type	Allocations				Total FTE	
					Head TF/TA	TF/TA	Grader	Other		
LIFESCI 1A	An Integrated Introduction to the Life Sciences: Chemistry, Molecular and Cellular Biology	Dan Kahne	Preceptor Sien Verschave sien_verschave@fas.harvard.edu	Introductory Course with Lab	2 @ .5 FTE	22 @ .4 FTE	1 FTE shared	PSLs	10.9 FTE	
LIFESCI 50A	Integrated Biology	Andrew Murray	awm@mcb.harvard.edu	Introductory Course with Lab		4 @ .4 FTE		CAs	1.6 FTE	
MCB 60	Celluar Biology and Molecular Medicine	Dominic Mao	dominicmao@g.harvard.edu	Introductory Course with Lab	1 @ .5 FTE	5 @ .4 FTE	.5 FTE Shared	PSLs	3.0 FTE	
MCB 63	Biochemistry and Molecular Medicine	Alain Viel	aviel@fas.harvard.edu	Introductory Course with Lab		1 @ .4 FTE			0.4 FTE	
MCB 80/NEURO 80	Neurobiology of Behavior	Jeff Lichtman	Preceptor Katie Quast kquast@fas.harvard.edu	Introductory Course with Lab	1 @ .5 FTE	12 @ .4 FTE	.5 FTE Shared	PSLs	5.8 FTE	
MCB 100/LIFESCI 100	Experimental Research in Molecular and Cellular Biology	Alain Viel	aviel@fas.harvard.edu	Introductory Course with Lab		3 @ .4 FTE			1.2 FTE	
MCB 111	Mathematics in Biology	Elena Rivas	elenarivas@fas.harvard.edu	Advanced Course		1 @ .25 FTE			0.25 FTE	
MCB 112	Biological Data Analysis	Sean Eddy	seaneddy@fas.harvard.edu	Advanced Course		5 @ .25 FTE			CAs	1.25 FTE
MCB 145/NEURO 145	Neurobiology of Perception and Decision Making	Nao Uchida	uchida@mcb.harvard.edu	Advanced Course		1 @ .25 FTE			0.25 FTE	
MCB 148/NEURO 148	The Neurobiology of Pain	Ryan Draft	draft@fas.harvard.edu	Advanced Course		1 @ .25 FTE			0.25 FTE	
MCB 169	Molecular and Cellular Immunology	Shiv Pillai	pillai@helix.mgh.harvard.edu	Advanced Course		5 @ .25 FTE			1.25 FTE	
MCB 176	Biochemistry of Membranes	Guido Guidotti	guidotti@fas.harvard.edu	Advanced Course		1 @ .25 FTE			0.25 FTE	
MCB 198	Advanced Mathematical Techniques for Modern Biology	Sharad Ramanathan	ramanath@g.harvard.edu	Advanced Course		1 @ .25 FTE			0.25 FTE	
MCB 290A	Current Topics in Molecular, Cellular and Organismal Biology	Vlad Denic	vdenic@mcb.harvard.edu	Graduate Course		1 @ .125 FTE			0.125 FTE	
MCB 292	Cellular Biology, Neurobiology, and Developmental Biology	Ethan Garner	egarner@fas.harvard.edu	Graduate Course		1 @ .25 FTE			0.25 FTE	
MCB 294	Interesting Questions in Physical Biology	Nancy Kleckner	kleckner@fas.harvard.edu	Graduate Course	No Allocations Have Been Given at this Time					
NEURO 130/NEUROBIO 230	Visual Recognition: Computational and Biophysical Perspective	Gabriel Kreiman	Gabriel.Kreiman@childrens.harvard.edu	Advanced Course		1 @ .25 FTE			.25 FTE	
NEURO 141/PHYSICS 141	The Physics of Sensory Systems in Biology	Aravi Samuel	aravisamuel@me.com	Advanced Course	All Allocations and Applications are through Physics					
LIFESCI 1B	An Integrated Introduction to the Life Sciences: Genetics, Genomics and Evolution	Hopi Hoekstra	Preceptor Annie Park anniepark@fas.harvard.edu	Introductory Course with Lab	2 @ .5 FTE	27 @ .4 FTE	1 FTE shared	PSLs	12.9 FTE	
LIFESCI 50B	Integrated Biology	Andrew Murray	awm@mcb.harvard.edu	Introductory Course with Lab		4 @ .4 FTE		CAs	1.6 FTE	
MCB 64	Cell Biology of Human Life	Rob Lue	Preceptor Jessica Liu liu9@fas.harvard.edu	Introductory Course		4 @ .25 FTE		1.0 FTE		
MCB 65	Physical Biochemistry: Understanding Macromolecular Machines	Monique Brewster	mbrewst@fas.harvard.edu	Introductory Course with Lab		1 @ .4 FTE		0.4 FTE		
MCB 68	Cell Biology Through the Microscope	Ethan Garner	egarner@fas.harvard.edu	Introductory Course with Lab		4 @ .4 FTE		1.6 FTE		
MCB 100/LIFESCI 100	Experimental Research in Molecular and Cellular Biology	Alain Viel	aviel@fas.harvard.edu	Introductory Course with Lab		3 @ .4 FTE		1.2 FTE		
MCB 105/NEURO 105	Systems Neuroscience	Florian Engert	florian@mcb.harvard.edu	Advanced Course with Lab		3 @ .25 FTE		0.75 FTE		
MCB 115/NEURO 115	Cellular Basis for Neuronal Function	Ryan Draft	Preceptor Katie Quast kquast@fas.harvard.edu	Advanced Course with Lab		2 @ .4 FTE		0.8 FTE		
MCB 125/NEURO 125	Molecular Basis of Behavior	Catherine Dulac	dulac@fas.harvard.edu	Advanced Course		4 @ .25 FTE		1.0 FTE		
MCB 131/NEURO 131	Computational Neuroscience	Haim Sompolinsky	hsompolinsky@mcb.harvard.edu	Advanced Course		1 @ .25 FTE		CAs	0.25 FTE	
MCB 133	Unique Cells and Organisms	Nick Bellono	nbellono@harvard.edu	Advanced Course		No Allocations Have Been Given at this Time				
MCB 143/NEURO 143	Neurobiology of Vision and Blindness	Josh Sanes	sanesi@mcb.harvard.edu	Advanced Course		1 @ .25 FTE			0.25 FTE	
MCB 146/NEURO 146	Experience-Based Brain Development: Causes and Consequences	Takao Hensch	hensch@mcb.harvard.edu	Advanced Course		1 @ .25 FTE			0.25 FTE	
MCB 165	Interplay between Viruses and their Hosts	Victoria D'Souza	dsouza@mcb.harvard.edu	Advanced Course		2 @ .25 FTE			0.5 FTE	
MCB 170/NEURO 170	Brain Invaders: Building and Breaking Barriers in the Nervous System	Laura Magnotti	magnotti@fas.harvard.edu	Advanced Course		1 @ .25 FTE			0.25 FTE	
MCB 186	Sleep and Circadian Clocks: from Biology to Public Health	Chuck Czeisler	caczeisler@research.bwh.harvard.edu	Advanced Course		2 @ .25 FTE			0.5 FTE	
MCB 188	Chromosomes	Nancy Kleckner	kleckner@fas.harvard.edu	Advanced Course		1 @ .25 FTE			0.25 FTE	
MCB 208	Talking about Science	Jeff Lichtman	jeff@mcb.harvard.edu	Graduate Course	No Allocations Have Been Given at this Time					
MCB 290B	Current Topics in Molecular, Cellular and Organismal Biology	Vlad Denic	vdenic@mcb.harvard.edu	Graduate Course		1 @ .125 FTE			0.125 FTE	
MCB 291	Genetics, Genomics and Evolutionary Biology	Craig Hunter	cphunter@fas.harvard.edu	Graduate Course		1 @ .25 FTE			0.25 FTE	
MCB 293	Biochemistry, Chemical and Structural Biology	Doeke Hekstra	doeke_hekstra@harvard.edu	Graduate Course		1 @ .25 FTE			0.25 FTE	
NEURO 57/OEB 57	Animal Behavior	Bence Olveczky	olveczky@fas.harvard.edu	Introductory Course	All Allocations and Applications are through OEB					
NEURO 140/NEUROBIO 240	Biological and Artificial Intelligence	Gabriel Kreiman	Gabriel.Kreiman@childrens.harvard.edu	Advanced Course		2 @ .25 FTE			0.5 FTE	
NEURO 1202/PSY 1202	Modern Neuroanatomy	Randy Buckner	randy_buckner@harvard.edu	Advanced Course	All Allocations and Applications are through Psychology					
NEURO 1401/PSY 1401	Computational Cognitive Neuroscience: Building Models of the Brain	Sam Gershman	gershman@fas.harvard.edu	Advanced Course	All Allocations and Applications are through Psychology					