Psychology 302: Introduction to Biopsychology Dr. Jean-Marc Fellous, Instructor Fall 2022 - SYLLABUS

http://amygdala.psychdept.arizona.edu/psych302/ (Backup site: http://www.u.arizona.edu/~fellous/Psych302/)

See also class policies

	Mon	day	Dec-12 3:30-5:30pm - Final (<i>comprehensive</i> , Chapt 2-16). No early/makeup final.
16	Т	Dec-3	When things go wrong: Autism, ADHD, and Stress (Chpt 16).
15	T	Nov-29	When things go wrong: Developmental and degenerative disorders (Chpt 14).
	Th	Dec-1	When things go wrong: Schizophrenia, depression and anxiety disorders (Chpt 15).
14	T	Nov-22	When things go wrong: Lesions, tumors, seizures (Chpt 14).
	Th	Nov-24	ThanksGiving - No class
13	T	Nov-15	Ooops! I forgot : Memory deficits and disorders (Chpt 12).
	Th	Nov-17	Blah, Blah, Blah: The neural basis of speech (Chpt 13).
12	T Th	Nov-8 Nov-10	Learning with your sea-horse: Synaptic plasticity, L.T.P. and L.T.D. (Chpt 12). I can see her face, but I can't put a name on it!: The different kinds of memory (Chpt 12).
11	T Th	Nov-1 Nov3	It's not how you look, it's how you feel: Neural basis and disorders of ingestive behaviors (Chpt 11). Midterm II (<i>cumulative</i> , Chapt 6-11).
10	T	Oct-25	Show that you care: The expression of emotions (Chpt 10).
	Th	Oct-27	Eat your food: The physiology of eating and drinking (Chpt 11).
9	T	Oct-18	It's all in your head: Neural control of sexual and parenting behavior (Chpt 9).
	Th	Oct-20	'Liar, you don't really mean it!': The neural bases of the experience of emotions (Chpt 10).
8	T Th	Oct-11 Oct-13	How you could have stayed up longer: Sleep disorders, and biological clocks (Chpt 8). Of birds and bees: Sex and sexual behavior (Chpt 9).
7	T	Oct-4	Ouch! Yak! Pooh! : Pain, taste and olfaction (Chpt 7).
	Th	Oct-6	Bedtime! : The role and neurophysiology of sleep (Chpt 8).
6	Т Тh	Sep-27 Sep-29	Dancing Waltz versus Hard Rock: The auditory and vestibular systems (Chpt 7). Midterm I (<i>cumulative</i> , Chapt 2-6).
5	T	Sep-20	Now you see it, now you don't: The first stages of visual processing (Chpt 6).
	Th	Sep-22	Why what you see is what you think you see: Analysis of visual information (Chpt 6).
4	T	Sep-13	'and this is your brain on drugs': How do drugs work? Drug Abuse (Chpt 4).
	Th	Sep-15	How do we know you are telling the truth!? : Methods in research (Chpt 5).
3	T	Sep-6	Finding your way around your brain: Midbrain, Hindbrain and peripheral nervous system (Chpt 3).
	Th	Sep-8	'Those are the drugs in your brain': Neurotransmitters and neuromodulators (Chpt 4).
2	T	Aug-30	Make them talk!: Neural communication (Chpt 2).
	Th	Sep-1	Finding your way around your brain: Cortex and Forebrain (Chpt 3).
1	T	Aug-23	Introduction
	Th	Aug-25	Anatomy and physiology of a neuron (Chpt 2).