2019-2020 PSYC COURSE LIST

Below are the planned courses to be offered during the 2019-2020 academic year. This list may be updated throughout the year. While every effort is made to ensure the accuracy of this list, the Timetable of Class Meetings should be considered the official listing of courses each term.

Note that sign-up for laboratory (60s) and seminar (80s) courses for 2019-2020 began on May 1, 2019 via the PBS web form. See: http://pbs.dartmouth.edu/undergraduate/permission-courses.

Summer Term 2019
10. Experimental Design, Methodology, and Data Analysis Procedures. Pfister, 9L.
50.08. Neurobiology of Learning and Memory. Winter, 2

Fall Term 2019
1. Introductory Psychology. Wheatley/Duchaine, 10.
10. Experimental Design, Methodology, and Data Analysis Procedures. Pfister, 9L.
24. Abnormal Psychology. Hudenko, 10
40. Introduction to Computational Neuroscience. Granger, 2A. (Crosslist COSC 16, COGS 21)
45. Behavioral Neuroscience. Nautiyal, 10A.
50.02. Decision Making: Linking Behavior to Brain. Soltani, 9L
50.09. Motivation, Drugs and Addiction. Smith, 11.
51.09. Human Memory. Manning, 10A
52.04. Adolescent Risk Behaviors. Sargent, 10A.
54.07. Clinical Science Practicum. Hudenko, 2A.
60. Principles of Human Brain Mapping with fMRI. Huckins, 2A.
65. Systems Neuroscience with Lab. van der Meer, 10.
80.04. The Weight Among Us: What Neuroscience Can Teach Us About Obesity. Clark, 9L.
83.07. The Problem of Other Minds. Meyer, 2A.
**Winter Term 2020**

7.03. Credulity & Pseudoscience (FYS). Pfister, 11.
10. Experimental Design, Methodology, and Data Analysis Procedures. Worth, 9L.
15. Impact Design. Wheatley/Loeb, 3B. (Crosslist COSC 29.04)
32. Introduction to Programming for Psychological Scientists. Manning, 12.
45. Behavioral Neuroscience. Clark, 10A.
50.01. Neuroscience of Mental Illness. Funnell, 12.
50.10. The Rhythmic Brain. van der Meer, 10A.
51.01. The Neuroscience of the Mind-Body Problem. Tse, 2A.
53.12. The Behavior of Groups. Herman, 9L.
54.06. Aging and Life Stories. Santulli, 2.
60. Principles of Human Brain Mapping with fMRI. Wager, 2A.
65. Systems Neuroscience with Laboratory. Taube, 10.
80.01. Neuroscience of Reward. Smith, 2A.
80.02. Neuroeconomics. Soltani, 10A.
84.05. The Power of Beliefs. Chang, 3A

**Spring Term 2020**

1. Introductory Psychology. Wheatley/Duchaine, 10.
7.02. Brain Evolution (FYS). Granger, 2A.
10. Experimental Design, Methodology, and Data Analysis Procedures. Soltani, 9L.
46. Cellular and Molecular Neuroscience. Hoppa, 11. (Crosslist BIOL 49)
52.06. Typical and Atypical Human Development. Robertson, 2A.
54.03. Forms of Therapy. Hudenko, 10A.
54.05. Consumer Neuroscience. K.R. Clark, 11.
60. Principles of Human Brain Mapping with fMRI. Chang, 2A.
65. Systems Neuroscience with Laboratory. Smith, 10.
81.08. Animal Cognition. van der Meer, 10A.