2022-2023 Course List

Below is the preliminary listing of courses to be offered during the 2022-2023 academic 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.

Sign-up for 60s-level and 80s-level courses for 2022-2023 will begin on May 1, 2022 via the PBS web form: [http://pbs.dartmouth.edu/undergraduate/permission-courses](http://pbs.dartmouth.edu/undergraduate/permission-courses).

Tentative Schedule – Subject to Change

Summer Term 2022
10. Experimental Design, Methodology, and Data Analysis Procedures. Pfister 10
11. Laboratory in Psychological Science. Cramer 12
23. Social Psychology. Herman 11
50.08. Neurobiology of Learning and Memory. Winter 2
51.XX Neuroscience and Virtual Reality. Wolbers
54.06. Aging and Life Stories. Santulli

Fall Term 2022
1. Introductory Psychology. Duchaine/Wheatley 10
6. Introduction to Neuroscience. Winter 2
10. Experimental Design, Methodology, and Data Analysis Procedures. Pfister 9L
11. Laboratory in Psychological Science. K. R. Clark 12
21. Perception. Tse 9L
24. Abnormal Psychology. Hudenko 3A
35. Cellular and Molecular Neuroscience. Hoppa (Crosslist BIOL 35) 11
36. Systems Neuroscience with Lab. van der Meer 10
37. Behavioral Neuroscience. Clark 10A
40. Introduction to Computational Neuroscience. Granger (Crosslist COSC 16, COGS 2) 2A
43. Emotion. Thornton 2
52.04. Adolescent Risk Behaviors. Sargent 10A
53.13 Social Neuroscience. Meyer 9L
54.02. Health Psychology. Detzer 3A
54.08. Leadership. Jordan 3A
60. Principles of Human Brain Mapping with fMRI. Chang 2A
80.01. Neuroscience of Reward. Smith 10A
84.xx. Organizational Psychology. Jordan
86.04. SfN Annual Meeting – Bucci Fellows Course. Nautiyal 10A

Updated: February 21, 2022
**Winter Term 2023**
6. Introduction to Neuroscience. Graham 2
7.03. Credulity & Pseudoscience (FYS). Pfister 9L
10. Experimental Design, Methodology, and Data Analysis Procedures. Wray 10
23. Social Psychology. Thornton 11
25. Developmental Psychology. Herman 2A
36. Systems Neuroscience with Laboratory. Smith 10
37. Behavioral Neuroscience. Clark 10A
38. Cognitive Neuroscience. Robertson 2
50.01. Neuroscience of Mental Illness. Funnell 12
50.xx Sleep and Sleep Disorders. Greenough
51.14. Sustainable Choices. Soltani 3A
53.xx. Positive Psychology. Detzer
54.05. Consumer Neuroscience. K.R. Clark 11
60. Principles of Human Brain Mapping with fMRI. Knotts 2A
62. Human Electrophysiology Lab. Störmer
81.11. Real World Scene Perception. Robertson
83.07. The Problem of Other Minds. Meyer 2A
83.xx. Social Interaction. Stolk

**Spring Term 2023**
1. Introductory Psychology. Meyer/Wager 10
10.02. Brain Evolution (FYS). Granger 2A
10. Experimental Design, Methodology, and Data Analysis Procedures. Hull 2
11. Laboratory in Psychological Science. Manning 12
22. Learning. Dwiel 9L
28. Cognitive Psychology. Störmer 2
36. Systems Neuroscience with Laboratory. Taube 10
50.09. Motivation, Drugs and Addiction. Smith 11
52.06. Typical and Atypical Neurodevelopment. Robertson 2A
53.10. Social Affective Motivations in Decision-Making. Chang 11
54.03. Forms of Therapy. Hudenko 10A
60. Principles of Human Brain Mapping with fMRI. Finn 2A
63. Experimental Study of Human Interaction. Stolk 10
81.06. Advanced Seminar in Brain Evolution. Granger 10A
81.08. Animal Cognition. van der Meer 3A
81.xx. Persuasion and Propaganda. Tse
83.08. Social and Neural Networks. Thornton 10A