

CLPS course offerings Spring 2023

Color coded by course type

BLUE are labs

GREEN are seminars

Course #	Title	Instructor	Time
CLPS0100	Learning and Conditioning	Colwill	MWF 1-1:50
CLPS0220	Making Decisions	Sloman	TTH 10:30-11:50
CLPS0540	Simulating Reality	Domini	M 3-5:30
CLPS0610	Children's Thinking: Nature of Cog Development	Buchsbaum	TTh 6:40-8
CLPS0700	Social Psychology	Faille	MW 8:30-9:50
CLPS0800	Language and the Mind	Morgan	MWF 2-2:50
CLPS0900	Statistical Methods	TBA	TTh 6:40-8
CLPS0950	Intro to Programming	Felipe Rodriguez	MWF 10-10:50
CLPS0950	Intro to Programming	Chi	MWF 1-1:50
CLPS1250	Human Factors	Spoehr	MWF 11-11:50
CLPS1341	Lexical Semantics	Jacobson	TTH 10:30-11:50
CLPS1391	Indigenous Languages of the Americas	AnderBois	TTH 2:30-3:50
CLPS1400	Neural Bases of Cognition	Burwell	F 3-5:30
CLPS1420	Cognitive Neuropsychology	Festa	MWF 11-11:50
CLPS1470	Mechanisms of Motivated Decision-Making	Frank	T 4-6:30
CLPS1480B	Cognitive Aging and Dementia	Festa	TTH 1-2:20
CLPS1480M	Motivation and Effort	Shenhav	T 4-6:30
CLPS1500	Perception and Action	Warren	TTh 1-2:20
CLPS1510	Auditory Perception	Simmons	TTH 2:30-3:50
CLPS1560	Visually Guided Action, Cog Process	Song	M 3-5:30
CLPS1570	Perceptual Learning	Watanabe	F 3-5:30
CLPS1580W	Topics in Visual Perception	Welch	F 3-5:30
CLPS1700	Abnormal Psychology	Ellis	TTh 9-10:20
CLPS1760	The Moral Brain	FeldmanHall	M 3-5:30
CLPS1850	Language Processing in Humans and Machines	Feiman	MWF 2-2:50
CLPS1901	Research Design and Methods	Welch	T 1-2:20
CLPS1950	Deep Learning in Brains, Minds and Machines	Serre	TTH 1-2:20
CLPS1960	Senior Seminar in BDS	Sloman	TH 4-6:30