

The courses I teach reflect my interests in cognitive neuroscience, philosophy, and their intersection. They include Mind and Brain (a blend of introductory neuroscience, phenomenology, philosophy of mind, and philosophy of cognitive science), Brain and Behavior (an introduction to cognitive and systems neuroscience), Embodied Cognition, an upper-level elective course on embodied cognition and related disciplines including ecological psychology and enactivism, Philosophy of Neuroscience, also an upper-level elective course, and senior seminars on Numerical Cognition (2017-2020) and Multitasking (2021-2024). These senior seminars are capstone courses in the neuroscience major in which the goal is for students join the discourse of a particular research community and write and publicly present a simulated NIH or NSF grant proposal for a research project that contributes to that discourse.