Interested in how neurons talk to each other and how nervous systems get wired?

**Fall 2020: Bio Sci 455/455G**

**Cellular, Molecular and Developmental Neurobiology**

(Prereq - Bio Sci 315)

Learn about the
- basic biophysical properties of neurons
- cellular and molecular basis of nervous system development
- function and plasticity of neural circuits

455 counts for upper level elective credits for majors in the CMB or Flexible options

455G counts for graduate level elective credits