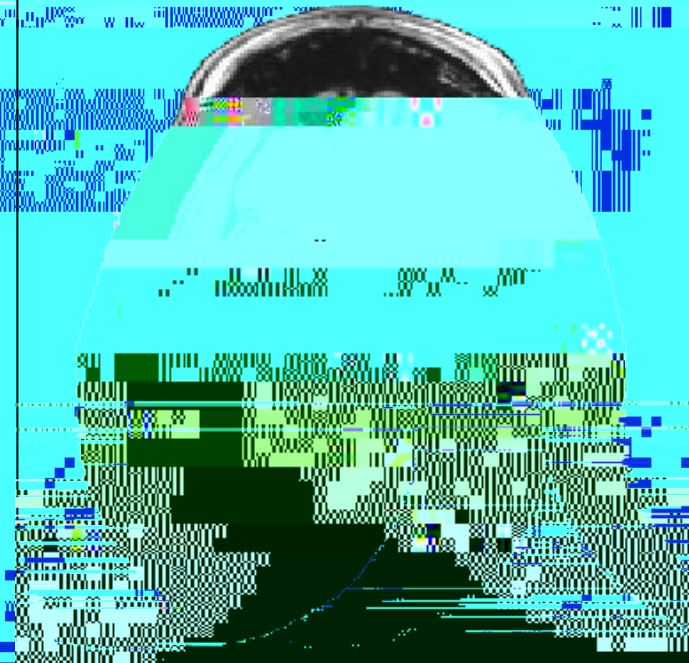


# Neuroscience Program

Neuroscience is the scientific community's effort to understand the mechanisms that give rise to thoughts, motives, and behavior. The study of the nervous system can be pursued from biological, psychological, and computational perspectives, to name a few; as such, neuroscience is a thoroughly interdisciplinary endeavor that blurs the traditional barriers between such specialties. Neuroscientists investigate the connections between events that occur at the subcellular level (molecular genetics and molecular biology), the cellular level (electrophysiology, cell histology), the systems



Jennifer Bonner, Associate Professor of Biology. Nervous system development.

