
PSI 2342 **Principles of cognitive neuroscience**

CARGA HORÁRIA TOTAL: 45 HORAS - CRÉDITOS: 3-0-0

Professor: Daniel Correa Mograbi

Horário: Quintas-Feiras, 16 - 19h

OBJETIVOS This course aims to provide students with a foundation in the field that studies the intricate links between the mind, the brain, and behavior.

EMENTA Understand basic concepts of cognitive neuroscience including dominant theories of the neural underpinnings of a variety of cognitive processes and the research that has led to those theories.

PROGRAMA

AVALIAÇÃO

BIBLIOGRAFIA PRINCIPAL BANICH, M.T.; COMPTON, R.J. **Cognitive neuroscience**. Cambridge: Cambridge University Press, 2018.
KANDEL, E. *et al.* **Principles of neural science**. 5ª ed. Nova York: McGraw-Hill Education, 2012.
PURVES, D. *et al.* **Principles of cognitive neuroscience**. 2ª ed. Sunderland: Sinauer Associates Inc Publishers, 2012.

BIBLIOGRAFIA COMPLEMENTAR EAGLEMAN, D. **The brain: the story of you**. Nova York: Vintage Books, 2017.
PINKER, S. **Enlightenment now: the case for reason, science, humanism, and progress**. Londres: Penguin Books, 2018.
RUGG, M.D. **Cognitive neuroscience**. Hove: Psychology Press, 2013.