

**SUMMER 2021**

**Link**

**Brains! Neuroscience in Fact and Fiction (10 Cr) Fully Online**

**Faculty:** Diana Ma, English, [diana.ma@seattlecolleges.edu](mailto:diana.ma@seattlecolleges.edu); Adrian Andelin, Psychology, [adrian.andelin@seattlecolleges.edu](mailto:adrian.andelin@seattlecolleges.edu)

Does science fiction tell us anything about how the brain works? Can neuroscience be as fascinating as stories about human behavior? By integrating literature, psychology, and biology, Brains! Neuroscience in Fact and Fiction will explore how science fiction competes and collaborates with science to illustrate the astounding capacity of the brain.

Register for these two 5-credit classes:

ENGL&102 Composition II (5 cr) Ma, online

PSYC 222 Physiological Psychology (5 cr) Andelin, online

Prerequisites: ENGL& 101 is required for both ENGL&102 and PSYC 222. In addition, PSYC 100 or BIOL 160 is required for PSYC 222.

Fulfills the following AA degree requirements: ENGL&102; VLPA; Natural World, Integrated Studies.