

Course Number

PSY-313-01

Course Description

The study of sensation and perception examines the physics of the real world (stimulus), how the nervous system captures information about the environment (sensation), and the translation of sensory information into meaningful events (perception). Multiple levels of analysis will be introduced including sensory physiology, psychophysiology, and psychophysics. The class will cover a variety of topics, possibly to include how the eye is not a camera, why people need glasses, how 3-D movies work, the mysteries of face blindness, and what's hiding behind your eardrum.

Academic Term

20/FA

Instructor

Egan, Eric

Location & Meeting Time

Synchronous Online-ONLI T/TH 11:15AM-01:00PM LEC

Petition

N

Credits

1.00

Capacity

24

Total Students

15

Additional Information

<http://www.union.edu/Psychology>

Common Curriculum

SCLB Science w/Lab

Academic Department

Psychology

Field Of Study

Psychology (PSY)