

COURSE:

Instructor	Dr. Brian Tansley
Term	Spring 2020
Email Address	brian.tansley@carleton.ca
Office Location	Not available due to the COVID-19 pandemic
Office Hours	By email (face-to-face office hrs. cancelled due to the COVID-19 pandemic).

COURSE DESCRIPTION/INSTRUCTORS STATEMENT

Course Description: An introduction to the principles, research techniques and major issues associated with studying the relationships amongst brain, behaviour and cognition in typical and brain-damaged people.

Instructor's Statement: Due to the COVID-19 pandemic all face-to-face course-related activities (including office hours and all live lectures and examination sessions) are cancelled until further notice. The lectures recorded for the Fall 2019 semester sections of this course will be replayed, along with voice-annotated Powerpoint slides. Contact with Dr. Tansley will be via email.

EVALUATION

Due to the COVID-19 pandemic -- instead of examinations the evaluation components for this course will be in the form of a **midterm and a final take home assignment**. Each of these will consist of a set of questions similar to those found in the course's examinations. Your answer to each question you select will consist of a paragraph or two written on a word processor and saved in a pdf file that will be forwarded to Dr. Tansley by email.

Details will be provided in the Course Outline, available on the CuLearn course page.

- Midterm Take-Home Assignment (50% of course grade)
- Final Take Home-Assignment (50% of course grade)

TEXTBOOK AND SELF-STUDY HUMAN NEUROANATOMY COLORING BOOK:

(Available for purchase online from Amazon)

- Kolb, B., Whishaw, I. and Teskey, G. *An Introduction to Brain and Behavior (6th ed)*. Worth Publishers, 2019. (Note: 5th edition is acceptable).
- Pinel, J.P.J. and Edwards, M. *A Colorful Introduction to the Anatomy of the Human Brain (2.ed)* PearsonEd/Allyn and Bacon, 2009.