

COURSE NAME AND CODE

Course	PSYC3307 (Human Neuropsychology II)
Instructor	Dr. Brian Tansley
Term	Winter 2021
Email Address	Brian.tansley@carleton.ca
Office Location	Loeb A500
Office Hours	Contact by email only

COURSE DESCRIPTION/INSTRUCTOR'S STATEMENT

Due to the COVID-19 pandemic this course is currently planned to be offered online only, via CuLearn. The university may change this format depending upon the COVID-19 situation in the late Fall.

This is a follow-on course to PSYC2307 (Human Neuropsychology I) which is the prerequisite. Topics include the anatomy and metabolism of the human cerebral cortex, functional imaging and mapping, domain specific and domain general neural networks and disorders affecting cortical function.

EVALUATION

Two take-home assignments: one at midterm (worth 35%) and one at the end of term (worth 50%).

A 3000-5000 word didactic essay on a topic of your choice, relevant to the course's objectives and approved by Dr. Tansley (worth 15%).

TEXT

Textbook: There is no assigned textbook for this course. Review the textbook you used in PSYC2307.

There are, however, extensive readings available for downloading on the CuLearn PSYC3307 Course Page.