Cognitive Science at Williams
Faculty

Andrea Danyluk, Chair 20-21
Computer Science

Omer Daglar Tanrikulu
Psychology

Kris Kirby
Psychology

Joe Cruz, Chair Fall 21
Philosophy

Nate Kornell
Psychology

Safa Zaki, Dean of the Faculty
Psychology

Heather Williams
Biology
The Concentration

- COGS/PHIL/PSYC 222 Minds, Brains, and Intelligent Behavior
- COGS 493 Senior Seminar or Tutorial
- Four electives
  - At least three different prefixes
  - At most two at the 100 level
COGS/PHIL/PSYC 222

• Prerequisites: PSYC 101 or CSCI 134 or a PHIL course or POI (more is better)

• Fall 2021
  – 01 MW 7:00-8:15pm Joe Cruz
  – 02 TR 11:20am-12:35pm Omer Daglar Tanrikulu

• Spring 2022
  – 01 TR 11:20am-12:35pm Omer Daglar Tanrikulu
COGS 493

• Fall 2021
  – 01 W 1:10-3:50pm Omer Daglar Tanrikulu
Electives – Fall 2021

• CSCI 134 Introduction to Computer Science
• CSCI/MATH 361 Theory of Computation
  – CSCI 256 or (300-level MATH + POI)
• CSCI 379 Causal Inference
  – CSCI 136 and (CSCI 256 or STAT 201/202)
• NSCI 201 / BIOL/PSYC 212 Neuroscience
  – PSYC 101 or BIO 101
• PSYC 221 Cognitive Psychology
  – PSYC 101 or POI
Electives – Spring 2022

• BIOL 204 Animal Behavior
  – BIO 102 or PSYC 101 or POI
• COGS/PSYC 328 Cognitive Approaches to Visual Perception
  – PSYC 221 or COGS 222 or POI
• CSCI 134 Introduction to Computer Science
• CSCI/MATH 361 Theory of Computation
  – CSCI 256 or (300-level MATH + POI)
• CSCI 379 Causal Inference
  – CSCI 136 and (CSCI 256 or STAT 201/202)
• PSYC 327 Cognition and Education
  – PSYC 221 or 222 or POI