

NEUROSCIENCE COURSES AT THE UNIVERSITY OF QUEENSLAND

Psychology 480 Equivalent:
PSYCH 3232 Behavioural Neuroscience: Learning & Emotion
PSYCH 3302 Cognitive Neuroscience
PSYCH 3272 The Neuroscience of Social Behavior
(These courses satisfy the 400-level seminar elective for the neuroscience major)

Psych 380 Equivalent:
PSYCH 3192 Sensory Neuroscience

These courses do not transfer as 300-level Psychology classes but satisfy the 300-level Psychology elective for the major

IC 100 Computers & Brains: Intro to Cognitive Science
BIOTECH 3002 Drug Design & Development
NEUROSCI 3002 The Integrated Brain
PSYCH 3222 Psychophysiology: Methods & Applications
PSYCH 4361 Evolutionary & Comp Perspect on Cognition

Biology 330 Equivalent:
NEUROSCI 3001 Molecular & Cellular Neuroscience

Elective A (Science Elective):

ANAT 3022 Functional Neuroanatomy (for Psychology)
BIOCHEM 3003 Human Molecular Genetics & Disease
BIOL 3004 Genomics & Bioinformatics
BIOL 3006 Molecular Cell Biology
BIOMED 2019 Human Anatomy
BIOMED 3002 Human Biomedical Anatomy
BIOMED 3008 Biomedical Pharmacology
DEVBIOL 3001 Developmental Neurobiology
DEVBIOL 3002 Molecular Mechanisms of Development

Elective B (Non-Science Elective):

COGSC 1000 Minds & Machines: Introduction to Cognitive Science
COGSC 2000 The Architecture of the Mind: Natural & Artificial
COGSC 2010 L Introduction to Models in Cognitive Science
COGSCI 3000 Language, Thought & Representation
COGSCI 3010 Human Reasoning & Rationality
BEST2032 Drugs and Everyday Life
PHIL2150 Philosophy of the Life Science
SOCY2179 Sex, Drugs & Disease
SOCY2190 Human Bodies: Culture & Society