

BSc. SPECIALIZATION in PSYCHOLOGY

60 CREDITS

CORE REQUIREMENTS (15 crs.)

PSYC 310 (Research Method I)	<input type="checkbox"/>	PSYC 315 (Statistical Analysis I)	<input type="checkbox"/>
PSYC 305 (History & Systems)	<input type="checkbox"/>	PSYC 316 (Statistical Analysis II)	<input type="checkbox"/>
NEUR 355 (fund. of Neuroscience)	<input type="checkbox"/>		

TIER I REQUIREMENTS (15 crs.)

PSYC ____	<input type="checkbox"/>	PSYC ____	<input type="checkbox"/>	(2 from SPC & Dev. content areas)
PSYC ____	<input type="checkbox"/>	PSYC ____	<input type="checkbox"/>	(2 from Neuroscience & Cognitive Sci. areas)
		PSYC ____	<input type="checkbox"/>	(1 from any Tier I content area)

TIER II REQUIREMENTS (12 crs.)

PSYC ____	<input type="checkbox"/>	PSYC ____	<input type="checkbox"/>
PSYC ____	<input type="checkbox"/>	PSYC ____	<input type="checkbox"/>

(Chosen from at least two different Tier 2 Content Areas)

PSYCHOLOGY ELECTIVE REQUIREMENTS (18 crs.)

PSYC ____	<input type="checkbox"/>	PSYC ____	<input type="checkbox"/>	PSYC ____	<input type="checkbox"/>
PSYC ____	<input type="checkbox"/>	PSYC ____	<input type="checkbox"/>	PSYC ____	<input type="checkbox"/>

(Psychology elective credits at the 300 or 400 level, including PSYC 311 (Research Methods II) & PSYC 485 (Specialization Project) if taken.

Name: _____ Student id# _____

PROFILE

PSYC 200 Introductory Psychology; BIOL 201;
CHEM 205 & 206, MATH 203 & 205; PHYS 204, 224, 205, 225, 206 & 226

Refer to the [undergraduate calendar](#) for the year that you were admitted to your concentration for a full list of requirements, especially section 31.250.

NON-PSYC ELECTIVE REQUIREMENT 24 credits

General Education Electives* (6 crs.): _____ ☐ _____ ☐

*[Non-science](#) courses from Social Sciences, Humanities, Fine Arts, Gina Cody School, JMSB.

Outside Psychology** (18 crs.)

_____ ☐ _____ ☐ _____ ☐
 _____ ☐ _____ ☐ _____ ☐

** a minimum of 15 science credits.

FREE CHOICE COURSES**

Additional courses from any discipline to complete the minimum credits required for your degree. This includes the MEP or ECP requirements and PSYC 200. It can also include other profile courses, and extra 300/400-level PSYC courses.

☐ 6 credits for 90-credit program ☐ 24 credits for 108 MEP ☐ 36 credits for the 120 ECP

TIER 1

Choose at least 5 courses (≥15 credits) across the Content Areas (PREREQUISITE OR COREQUISITE FOR ALL TIER 1 COURSES: PSYC310 & PSYC315)

Social, Personality, & Culture (SPC) + (320s)	Developmental (330s)	Clinical & Health (340s)	Neuroscience (350s)	Cognitive Science (360s)
Choose at least 2 courses from these		Optional	Choose at least 2 courses from these	
321 Fundamentals of Personality <input type="checkbox"/> (FORMERLY: PSYC 326)	333 Fundamentals of Lifespan Development <input type="checkbox"/> (FORMERLY: PSYC 371)	340 Fundamentals of Psychopathology <input type="checkbox"/> (FORMERLY: PSYC 322)	351 Fundamentals of Learning <input type="checkbox"/> (FORMERLY: PSYC 346)	363 Fundamentals of Sensation & Perception <input type="checkbox"/> (FORMERLY: PSYC 349)
325 Fundamentals of Social Psychology <input type="checkbox"/> (FORMERLY: PSYC 331)		341 Fundamentals of Health Psychology <input type="checkbox"/> (FORMERLY: PSYC 392)	354 Evolutionary Foundations of Psychology <input type="checkbox"/> (FORMERLY: PSYC 398)	364 Fundamentals of Cognition <input type="checkbox"/> (FORMERLY: PSYC 352)

TIER 2 (PREREQUISITE FOR ALL TIER 2 COURSES: PSYC310 & PSYC315)

Social, Personality, & Culture (420s)		Developmental (430s)		Clinical & Health (440s)		Neuroscience (450s)		Cognitive Science (460s)	
420	The Self in Social Context <small>(FORMERLY: PSYC332) (PREREQ: PSYC325)</small>	431	Infancy <small>(FORMERLY: PSYC373) (PREREQ: PSYC333)</small>	440	Psychopathology: Mood, Anxiety, and Personality Disorders <small>(FORMERLY: PSYC323) (PREREQ: PSYC340)</small>	450	Neurobiology of Drug Abuse and Addiction <small>(FORMERLY: PSYC361) (PREREQ: PSYC355)</small>	460	Vision <small>(PREREQ: PSYC363)</small>
423	Emotion in the Social Context <small>(FORMERLY: PSYC334) (PREREQ: PSYC321 or 325)</small>	432	Childhood Development <small>(FORMERLY: PSYC375) (PREREQ: PSYC333)</small>	441	Psychopathology: Schizophrenia & Neurocognitive Disorders <small>(FORMERLY: PSYC324) (PREREQ: PSYC340)</small>	451	Neurobiology of Learning and Memory <small>(FORMERLY: PSYC362) (PREREQ: PSYC355 & 351)</small>	461	Computational Modeling <small>(PREREQ: PSYC363 or 364)</small>
424	Cultural Psychology <small>(PREREQ: PSYC321 or 325)</small>	433	Adolescent Development <small>(FORMERLY: PSYC379) (PREREQ: PSYC333)</small>	442	Psychopathology: Behaviour Regulation Disorders <small>(PREREQ: PSYC340)</small>	452	Neurobiology of Sensation & Perception <small>(FORMERLY: PSYC365) (PREREQ: PSYC355 & 363)</small>	462	Memory & Attention <small>(PREREQ: PSYC364)</small>
425	Culture, Development, and the Self <small>(PREREQ: PSYC325 or 333)</small>	434	Aging <small>(FORMERLY: PSYC380) (PREREQ: PSYC333)</small>	443	Psychological Intervention Models <small>(PREREQ : PSYC340)</small>	453	Neurobiology of Motivated Behaviour <small>(FORMERLY: PSYC367) (PREREQ: PSYC355)</small>	463	Concepts & Categories <small>(PREREQ: PSYC364)</small>
426	Psychometrics <small>(FORMERLY: PSYC318)</small>	435	Developmental Psychopathology <small>FORMERLY: PSYC377 (PREREQ: PSYC333 or 340)</small>	444	Hypnosis & Dissociation <small>(FORMERLY : PSYC330, 398) (PREREQ : PSYC340)</small>	454	Hormones & Behaviour <small>(FORMERLY: PSYC369) (PREREQ: PSYC355)</small>	464	Decision Making <small>(PREREQ: PSYC364)</small>
				445	Human Neuropsychology <small>(FORMERLY: PSYC359) (PREREQ: PSYC355)</small>	455	Neuropharmacology <small>(PREREQ: PSYC355)</small>	465	Language <small>(FORMERLY: PSYC395, 353) (PREREQ: PSYC364)</small>
				446	Stress <small>(PREREQ: PSYC340 or 341 & PSYC355)</small>	456	Functional Neuroanatomy <small>(PREREQ: PSYC355)</small>	466	Cognitive Development <small>(PREREQ: PSYC333 or 364)</small>
427	Current Issues in Personality <small>(FORMERLY: PSYC327) (PREREQ: PSYC321)</small>			447	Current Issues in Health Psychology <small>(FORMERLY: PSYC393) (PREREQ: PSYC341)</small>	457	Foundations of Animal Behaviour <small>(FORMERLY: PSYC396, 397) (PREREQ: PSYC355)</small>	467	Learning <small>(FORMERLY: PSYC347) (PREREQ: PSYC351)</small>
428	Social & Cultural Advanced Issues <small>(FORMERLY: PSYC398) (PREREQ: Dept. permission)</small>	438	Developmental Advanced Issues <small>(FORMERLY: PSYC398) (PREREQ: Dept. permission)</small>	448	Clinical Advanced Issues <small>(FORMERLY: PSYC398) (PREREQ: Dept. permission)</small>	458	Behavioural Neuroscience Advanced Issues <small>(FORMERLY: PSYC398) (PREREQ: Dept. permission)</small>	468	Cognitive Science Advanced Issues <small>(FORMERLY: PSYC398) (PREREQ: Dept. permission)</small>

ADDITIONAL ADVANCED EXPERIENCE COURSES
☐ 483 Directed Readings in Psychology (FORMER: PSYC436; PREREQ: PSYC311, 316)

☐ 387 Directed Research in Psychology (PREREQ: PSYC311, 316)

☐ 485 Specialization Project (6cr) (FORMER: PSYC400; PREREQ: PSYC311, 316)

☐ 487 Advanced Directed Research in Psychology (PREREQ: PSYC485 or 495)