Foundations & Degree Planning

Jacques Voisard

Why did you choose psychology or neuroscience?

What are your career goals?

Possible career goals

- Clinical Psychologist
- Social Work
- Human Resources
- Academic Researcher
- Industry Researcher

- Law
- Medicine
- Teaching
- Administration
- Endless Possibilities

Basic Program Structure

Bachelor of Arts

- Major
- Specialization
- Honors

<u>Bachelor of Science</u>

- Major
- Specialization
- Honors

CORE REC	UIREMENTS	
Course #	Name	Status (IP or ✓)
PSYC 310	Research Methods & Designs I (PREREQ: PSYC200 or equiv; PSYC315 or concurrent)	
PSYC 315	Statistical Analysis I	
+PLUS FO	R MAJOR	
PSYC 305	History and Systems (PREMED: PSYC200 or equity) (FORMENT, PSYC20)	
PSYC 355	Fundamentals of Behavioural Neurobiology (FORMERLY: PSYC358) (PREFECT BIOL 201 or 202)	
+PLUS FOI	R SPECIALIZATION	//
PSYC 316	Statistical Analysis II (PREREQ: PSYC310, 315)	
+PLUS FO	RHONOURS	
PSYC 311	Research Methods & Designs II (PREREQ: PSYC310, 315, 316 or concurrently)	
PSYC 490	Honours Seminar Topics (FORMERLY: PSYC421) (PREFEC: PSYC311, 316, & Permission)	
PSYC 491	Honours Seminar Issues (FORMERLY: PSYC422) (PREFEE: PSYC311, 316, & Permission)	
PSYC 495	Honours Thesis (FORMERLY: PSYC430) (PREMED: PSYC311, 316, & Permission)	

5	CORE (4 courses) completed in progress
_	TIER 1 (5 courses) completed in progress
	SPC & Dev: PSYC PSYC
_	BehNeuro & CogSci: PSYC PSYC
_	PSYC ELECTIVES (5 courses) completed in
	progress
	PSYC PSYC
	PSYC PSYC
	PROFILE COURSES
	☐ PSYC 200 Introductory Psychology
	3 credits of Biology, either CEGEP or Concordia (BIOL 201 or BIOL 202)
	3 credits of Mathematics, either CEGEP or Concordia (200 level MATH course)
	ELECTIVES outside Psychology (24 credits; incl. 6 Gen Educ)

Social, Personality, Developmental & Culture (320s) (330s)		Clinical & Health			Behavioural Neuroscience	Cognitive Science				
		(330s)			(340s)		(350s)	(360s)		
	Choose at least	2 cou	irses from these			Choose at least 2 co			ourses from these	
321	Fundamentals of	333	Fundamentals of	340	Fundamentals of	351	Fundamentals of	363	Fundamentals	
	Personality (FORMERLY: PSYC326)		Lifespan Development (FORMERLY: PSYC371)		Psychopathology (FORMERLY: PSYC322)		Learning (FORMERLY: PSYC346)		Sensation & Perception	
325	Fundamentals of			341	Fundamentals of	354	Evolutionary	364	Fundamentals	
	Social Psychology (FORMERLY: PSYC331)				Health Psychology (FORMERLY: PSYC392)		Foundations of Psychology		Cognition (FORMERLY: PSYC352)	
				342	Forensic Psychology (FORMERLY: PSYC328, 398) (PREREG: PSYC340)					

			BA HONOURS 66 credits
CORE REQ	UIREMENTS		
Course #	Name	Status (IP or ✓)	CORE (9 courses) completed in progress TIER 1 (5 courses) completed in progress
PSYC 310	Research Methods & Designs I (PREREQ: PSYC200 or equiv. PSYC315 or concurrent)		SPC & Dev: PSYC PSYC
PSYC 315	Statistical Analysis I		BehNeuro & CogSci: PSYC PSYC
+PLUS FOR	RMAJOR		TIER 2 (4 courses) completed in progress
PSYC 305	History and Systems (PREMED: PSYC200 or equity) (FORMENT, PSYC200)		Two Areas: SPC Dev Clin&Health BehNeuro CogSci PSYC PSYC PSYC PSYC
PSYC 355			progress (3 courses) completed in
+PLUS FOR	R SPECIALIZATION		PSYC PSYC
PSYC 316	Statistical Analysis II		PSYC 200 Introductory Psychology
+PLUS FOR	RHONOURS		BIOL 201 or 202 (3 credits)
PSYC 311	Research Methods & Designs II (PREREQ: PSYC310, 315, 316 or concurrently)		MATH 200 Level (3 credits)
PSYC 490	Honours Seminar Topics (FORMERLY: PSYC421) (PREREC; PSYC311, 316, 8. Permission)		☐ ELECTIVES outside Psychology (24 credits; incl. 6 Gen Educ)
PSYC 491	Honours Seminar Issues (FORMERLY: PSYC422) (PREREC; PSYC311, 316, & Permission)		
PSYC 495			

	☐ Choose at least 5 courses (≥15 credits) across the Content Areas (PREREQUISITE FOR ALL TIER 1 COURSES: PSYC310 & PSYC315)										
So	Social, Personality, & Culture (320s)		Developmental (330s)		Clinical & Health (340s)		Behavioural Neuroscience (350s)	Cognitive Science (360s)			
Choose at least 2 courses from these					(0403)	Choose at least 2 courses from these					
321	Fundamentals of Personality (FORMERLY: PSYC326)	333	Fundamentals of Lifespan Development (FORMERLY: PSYC371)	340	Fundamentals of Psychopathology (FORMERLY: PSYC322)	351	Fundamentals of Learning (FORMERLY: PSYC346)	363	Fundamentals of Sensation & Perception (FORMERLY: PSYC349)		
325	Fundamentals of Social Psychology (FORMERLY: PSYC331)			341	Fundamentals of Health Psychology (FORMERLY: PSYG392)	354	Evolutionary Foundations of Psychology (FORMERLY: PSYC398)	364	Fundamentals of Cognition (FORMERLY: PSYC352)		
				342	Forensic Psychology (FORMERLY: PSYC328, 398) (PREREQ: PSYC340)						

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

CORE REC	UIREMENT	S						BSc HON	DUR	S 66 credits
Course #	Name					Status		(BEHAV NEUROS		
PSYC 310			ds & Designs I					CORE (30 credits) c		
PSYC 315	Statistical A	Analys	sis I					SPC & Dev: PSYC		
+PLUS FO	R MAJOR							BehNeuro & CogSci: PSY	C	PSYC
PSYC 305	History and	or equiv)	ems				🗖 -	Only in Behavioural Neuro	ompleted science (d in progress Content Area or PSYC 445
PSYC 355	Fundamen	58)	Behavioural Neurobiolo	ЭУ				PSYCPSYC		
+PLUS FO	R SPECIALIZ	ZATIC	ON							
PSYC 316	PSYC 316 Statistical Analysis II							Neurosci (21 credits) ☐ CHEM 221 & 271 ☐		
+PLUS FO	R HONOURS					_				321, 364, 367, 382, 462, 480,
PSYC 311							16			PHYS 443, 445 [choose 4]
PSYC 490	Honours S	emina	r Topics					PSYC 200 Introductory	Psychol	logy
PSYC 491	Honours S	316, & Per					Ш	CEGEP BIOL 301 or C		
PS1C 491	(FORMERLY: PSYC4 (PREREQ: PSYC311,	22)					Ш	CEGEP MATH 103 & 2		oncordia MATH 203 & 205 oncordia CHEM 205 & 206
PSYC 495	Honours TI	nesis						CEGEP PHYSICS 101	, 201, &	301-78 or
	(PREREQ: PSYC311,		rmission)				Ш	Concordia PHYS 204, 205 3 credits of General Ed		4, 225, & 226
							Ų	■ 3 credits of General Ed	ucation	
TIER 1										
☐ Choose	at least 5 col	ırses	(≥15 credits) across the	Conte	nt Areas (F	REREQUISITE FOR A	LL TIER 1 CC	OURSES: PSYC310 & PSYC315)		
Social, Pe	ersonality,		Developmental		Clinical &	Health		Behavioural	C	ognitive Science
	ılture							Neuroscience		
	(0s)		(330s)		(340	s)		(350s)		(360s)
			irses from these					Choose at least 2	_	
	amentals of	333	Fundamentals of	340	Fundame		351	Fundamentals of	363	Fundamentals of
Perso	nality		Lifespan Development		Psychopa (FORMERLY: PSY	athology		Learning (FORMERLY: PSYC346)		Sensation &
(FORMER)	1. F310320)		(FORMERET: PSTG3/1)		(FURNERLY: PS)	0322)		(FORWERLT: PST0340)		Perception (FORMERLY: PSYC349)
325 Funda	amentals of			341	Fundame	ntals of	354	Evolutionary	364	Fundamentals of
☐ Socia	l vology				Health Ps	sychology (C392)		Foundations of		Cognition (FORMERLY: PSYC352)

Forensic Psychology (FORMERLY: PSYC328, 398) (PREREQ: PSYC340)

342

Psychology (FORMERLY: PSYC398)

Psychology (FORMERLY: PSYC331)

How do I change concentrations?

Forms for changing program/concentration

PSYC - Change of Concentration - Students within Psychology

PROGRAMS

PSYC - Change of Concentration - Students from outside Psychology

RESEARCH

- PSYC Change of Concentration Honours
- PSYC Dropping Minor in Psychology
- PSYC Dropping Major in Psychology

Note: Until further notice, the Department is not accepting applications from current Concordia students wishing to enroll in the Minor in Psychology program.

Student request forms

ABOUT THE DEPARTMENT

- The Faculty of Arts and Science Student Request Form
- New Students: Transfer Credit Student Request Form

Forms related to undergraduate research

- Undergraduate Student and Faculty Research Agreement for honours, specialization, and directed research projects (PSYC 387-487, PSYC 485, PSYC 496)
- Application to do a Specialization Project (PSYC 485
- Application to do a Directed Reading/Research Project (PSYC 387-483-487)

Other undergraduate resources



Grade Point Average Requirements

Major to Specialization - 3.3 GPA (Psyc and Gen)

• If started prior to Fall 2021, 3.0 required

Major to Honors - 3.7 Psyc GPA (3.5 General)

If started prior to Fall 2021, 3.5 Psyc and 3.3 Gen required

How do I choose my classes?

How do I choose my classes?

- Fit in chosen program sequence
- Alignment with long-term goals (OPQ Requirements)
- Personal interest in subject matter
- Connection with a specific instructor
- Do you think you are likely to do well?

	ΓIER 2										
Social, Personality, Devel & Culture		Developmental				Behavioural Neuroscience	Cognitive Science				
	(420s)		(430s)		(440s)		(450s)).	(460s)		
420	The Self in Social Context (FORMERLY: PSYC332) (PREREQ: PSYC325)	431	Infancy (FORMERLY: PSYC373) (PREREQ: PSYC333)	440	Psychopathology: Mood, Anxiety, and Personality Disorders (FORMERLY: PSYC323) (PREREO: PSYC340)	450 □	Neurobiology of Drug Abuse and Addiction (FORMERLY: PSYC361) (PREREO: PSYC355)	460	Vision (PREREQ: PSYC363)		
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424	Cultural Psychology (PREREQ: PSYC321 or 325)	433	Adolescent Development (FORMERLY: PSYC333) (PREREQ: PSYC333)	442	Psychopathology: Behaviour Regulation Disorders (PREREQ: PSYC340)	452 □	Neurobiology of Sensation & Perception (FORMERLY: PSYC365) (PREREC: PSYC355 & 363)	462	Memory & Attention (PREREQ: PSYC364)		
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428 □	Social & Cultural Advanced Issues (FORMERLY: PSYC398) (PREREQ: Dept. permission)	438 _	Developmental Advanced Issues (FORMERLY: PSYC398) (PREREQ: Dept. permission)	448	Clinical Advanced Issues (FORMERLY: PSYC398) (PREREQ: Dept. permission)	458	Behavioural Neuroscience Advanced Issues (FORMERLY: PSYC398) (PREREC: Dept. permission)	468 □	Cognitive Science Advanced Issues (FORMERLY: PSYC398) (PREREC: Doet, Demission)		

A Word on Minors

- 12 to 24 credits
- Can count towards required general education credits
- Can teach you skills that will be useful long-term
- Can help paint a cohesive picture of your goals and interests

Questions?