

Student Name

Unofficial Transcript

2022 Fall Term

Honours Bachelor of Social Sciences
in Public Administration

Course		Description	Grade	Earned	Average	Size
PAP	2300	Introduction to Public Policy Analysis				
		Repeated course				
PAP	3325	Gender and Public Policy				
PAP	4320	Negotiation, Collaboration and Private-Public Partnerships				
POL	2101	Introduction to Canadian Politics				

Earned GPA Units

2023 Winter Term

Honours Bachelor of Social Sciences
in Public Administration

Course		Description	Grade	Earned	Average	Size
ENV	1101	Global Environmental Challenges				
PAP	3310	Research Methods in Public Administration				
PAP	3355	Budgetary Policy and Public Finance				
PAP	3360	Managing Difference				

Earned GPA Units

Academic standing effective 2023-05-15: Good academic standing

2023 Fall Term

Honours Bachelor of Social Sciences
in Public Administration

Course		Description	Grade	Earned	Average	Size
ADM	2320	Marketing				
PAP	3350	Sectoral Issues in Public Policy				
PAP	3370	Theory of Public Organisations				
PSY	1102	Introduction to Psychology: Applications				

Earned GPA Units

Academic standing effective 2024-01-24: Good academic standing



2023 Fall Term > Undergraduate > University of Ottawa

▼ Class Grades 2023 Fall Term

Class	Description	Units	Grading	Grade	Grade Points
CHM 2123	LAB OF ORGANIC CHEMISTRY II	3 00	[REDACTED]	[REDACTED]	[REDACTED]
ENG 1112	TECHNICAL REPORT WRITING	3 00	[REDACTED]	[REDACTED]	[REDACTED]
GNG 1103	ENGINEERING DESIGN	3 00	[REDACTED]	[REDACTED]	[REDACTED]
MAT 2384	ORDINARY DIFF EQ & NUM METHOD	3 00	[REDACTED]	[REDACTED]	[REDACTED]
PHI 2394	SCIENTIF THOUGHT & SOC VALUES	3 00	[REDACTED]	[REDACTED]	[REDACTED]

▼ Term Statistics 2023 Fall Term

Description	From Enrollment	Cumulative Total
Units Toward GPA:		
Taken	15 000	[REDACTED]
Passed	15 000	[REDACTED]
Units Not for GPA:		
Taken		
Passed		
GPA Calculation		
Total Grade Points	[REDACTED]	[REDACTED]
/ Units Taken Toward GPA	[REDACTED]	[REDACTED]
GPA	[REDACTED]	[REDACTED]



[Click here to View My Grades](#)

Sample

▼ **Class Grades - 2024 Winter Term**

Class	Description	Units	Grading	Grade	Grade Points
BCH 2333	INTRODUCTION TO BIOCHEMISTRY	3.00			
BIO 2133	GENETICS	3.00			
CHG 1371	NUM.METH & ENG.COMPU.CHG	3.00			
CHM 2330	PHY CHEM: INT MOL PROP	3.00			
CHM 2354	ANALYTICAL CHEMISTRY	3.00			

▼ **Term Statistics - 2024 Winter Term**

Description	From Enrollment	Cumulative Total
Units Toward GPA:		
Taken	15.000	
Passed	15.000	
Units Not for GPA:		
Taken		
Passed		
GPA Calculation		
Total Grade Points		
/ Units Taken Toward GPA		
= GPA		

Sample

Student Name

06-FEB

Department and Course Title Course Number Credit Value Grade Point Comments

Fall 2021 (September-December) BACHELOR OF COGNITIVE SCIENCE HONOURS CONCENTRATION IN THE BIOLOGICAL FOUNDATIONS OF COGNITION CO-OPERATIVE EDUCATION Psych.: Introduction to Psychology I PSYC 1001 0.50 Linguistics: Introduction to Linguistics LING 1001 0.50 Cogn.Sc.: Computational Methods CGSC 1005 0.50 Phil.: Mind, World, & Knowledge PHIL 1301 0.50

Winter 2022 (January-April) BACHELOR OF COGNITIVE SCIENCE HONOURS CONCENTRATION IN THE BIOLOGICAL FOUNDATIONS OF COGNITION CO-OPERATIVE EDUCATION Neuroscience: NMH and Neurological Dis NEUR 1203 0.50 Psych.: Introduction to Psychology I: PSYC 1002 0.50 Cogn.Sc.: Mysteries of the Mind CGSC 1001 0.50 Neuroscience: NMH and Psychiatric Dis NEUR 1202 0.50

Good standing

Summer 2022 (May-August) BACHELOR OF COGNITIVE SCIENCE HONOURS CONCENTRATION IN THE BIOLOGICAL FOUNDATIONS OF COGNITION CO-OPERATIVE EDUCATION History: Rethinking Modern Cdn History HIST 1302 0.50 History: History of Oil HIST 2913 0.50

Fall 2022 (September-December) BACHELOR OF COGNITIVE SCIENCE HONOURS CONCENTRATION IN THE BIOLOGICAL FOUNDATIONS OF COGNITION CO-OPERATIVE EDUCATION Psych.: Intro to Res Meth in Psych PSYC 2001 0.50 Phil.: Introduction to Symbolic Logic PHIL 2001 0.50 Cogn.Sc.: Theories in Cognitive Science CGSC 2001 0.50

Eligible to Continue

Department and Course Title Course Number Credit Value Grade Point Comments

Winter 2023 (January-April) BACHELOR OF COGNITIVE SCIENCE HONOURS CONCENTRATION IN THE BIOLOGICAL FOUNDATIONS OF COGNITION CO-OPERATIVE EDUCATION Linguistics: The Mysteries of Language LING 1100 0.50 Psych.: Forensic Psychology PSYC 2400 0.50 Criminal Justice: Intro to Criminology & Criminal Justice CRJ 1000 0.50

Eligible to Continue

Summer 2023 (May-August) BACHELOR OF COGNITIVE SCIENCE HONOURS CONCENTRATION IN THE BIOLOGICAL FOUNDATIONS OF COGNITION CO-OPERATIVE EDUCATION Neuroscience: Cellular and Molecular Biology NEUR 2201 0.50

Eligible to Continue

Fall 2023 (September-December) BACHELOR OF COGNITIVE SCIENCE HONOURS CONCENTRATION IN THE BIOLOGICAL FOUNDATIONS OF COGNITION CO-OPERATIVE EDUCATION History: Early Modern Britain HIST 2501 0.50 Psych.: Cognitive Psychology PSYC 2700 0.50 Psych.: Criminal Behaviour PSYC 3402 0.50 Phil.: Intro to Philosophy of Mind PHIL 2501 0.50

Eligible to Continue

Winter 2024 (January-April) BACHELOR OF COGNITIVE SCIENCE HONOURS CONCENTRATION IN THE BIOLOGICAL FOUNDATIONS OF COGNITION CO-OPERATIVE EDUCATION Co-op: Co-op COOP 1000 0.00 Cogn.Sc.: Methods in Cognitive Science CGSC 2002 0.50 Phil.: Intro to Philosophy of Science PHIL 2301 0.50 Neuroscience: Intro to Statistics in NEUR 2002 0.50

06-FEB

Department and Course Title	Course Number	Credit Value	Grade	Grade Point	Comments
Summer 2024 (May-August)					
BACHELOR OF COGNITIVE SCIENCE HONOURS CONCENTRATION IN THE OF COGNITION CO-OPERATIVE EDUCATION					
Psych.: Introduction to Health Psych	PSYC 2301	0.50	UR		

Student Scholarships

- 2021 Carleton Academic Scholarship
- 2022 Carleton Academic Scholarship
- 2022 Deans' Honour List
- 2023 General In-Course Scholarship
- 2023 Deans' Honour List

***** End of transcript *****

ref:WP11-15-1

