

Orientation Session – Secondary

- Introductions and Welcome
- Department of Integrated Studies in Education (DISE)
- Information for Freshmen (Year 0)
- Information for First Year (Year 1)
- Questions
- Information for Advanced Standing

DEPARTMENT OF INTEGRATED STUDIES IN EDUCATION Room 244, 2nd floor, Education Building

Department Chair:

Limin Jao (interim)

Undergraduate Program Directors

Hannah Chestnutt (B.Ed.) Mitchell Miller (B.A. in Education)

Office of First Nations and Inuit Education Program Directors

Stephen Peters Jim Howden

Student Advising Support Team

Tabitha Beedle Susie Vodopivec Grace Wong-McAllister



DISE Advising Services

Your Student Advisor can help you with the following:

- Guide you on your course selections to make sure you are meeting the requirements of your program; it's recommended that you check in with your advisor <u>at least once</u> a year;
- Evaluate your requests for course equivalencies and provide preapproval for courses taken at other universities;
- Review your degree progress with you to ensure that you are on track to graduation;
- Help you manage your academic situation during periods of personal, financial, or medical difficulty;
 We are here to help
- Offer support and referrals in cases of academic or personal you succeed! difficulty and connect you to other University resources.



HOW TO CONTACT YOUR DISE ADVISOR



• Virtual appointments on MS Teams. Hours: www.mcgill.ca/dise/undergrad



In-person appointments: Starting September 2023
 Hours: www.mcgill.ca/dise/undergrad



 Emails must include your McGill student number and Advisor name in the subject line

B.Ed.: advisedise.education@mcgill.ca

*Appointments during the first week of class are for fall term registration issues

STUDENT RESPONSIBILITIES

• Be sure to know and follow McGill's deadlines (further discussed in upcoming slides).

 When in doubt, reach out! Do not wait until the last minute. We are happy to help guide you on your academic path.

• Ensure to respect the regulations governing academic integrity (complete the AIT-Academic Integrity Tutorial).

Work hard and enjoy your university adventure!

Important Reminders

√ Set up your McGill Username/Email*

Your McGill email is needed to communicate with DISE and to make an MS Teams Advising Appointment with your Advisor.

- ✓ Final Admissions Documents: Ensure your institution sends your official transcript and proof of graduation to finalize your admissions documents to officialschooldocs@mcgill.ca.
- ✓ Legal Documents: Submit your legal documentation: www.mcgill.ca/legaldocuments/.
- √ Tutorials (AIT and It Takes All of US, the Sexual Violence Education Program):
 - Complete your It Takes All of US Tutorial in MyCourses and your Academic Integrity Tutorial in Minerva.
- ✓ Course Load: Students must be registered full-time (minimum of twelve (12) credits per term). The typical course load per term is 15 credits.
- ✓ Courses Taken under Satisfactory/Unsatisfactory Option (S/U)
 - It must be selected by the course add/drop deadline;
 - Permitted only for elective courses.

INTERNSHIPS & STUDENT AFFAIRS OFFICE (ISA)

Contact:

Student Affairs: isa.education@mcgill.ca

514-398-7042

Student Teaching: <u>placements.education@mcgill.ca</u>

514-398-7046

(they address your field placement questions)

The office is responsible for:

- Planning and implementation of the practical teaching component B.Ed. programs;
- B.A. Education internship term;
- Career advising.
- Supporting your wellness (Local Wellness Advisor)

They also administer undergraduate student records such as academic standing, scholarships, EETC, final exams, program transfers, IUT, Study away, Exchange terms, leave of absence, university withdrawal, readmission, requests for part-time study, and graduation.

Program Information

- •Program documents are on the DISE website: https://mcgill.ca/dise/undergrad
- •Programs are <u>structured</u> and <u>course sequenced</u>: pre-requisites and co-requisites (see your 4 year overview (or 2 year for advanced standing).
- Courses: Required, Complementary/Subject Areas, Electives and Freshman (see program overview.)
- Advanced Standing:
 - If you are admitted into McGill with advanced standing (International Baccalaureate, Advanced Placement, etc.), those credits may be used to fulfill some or all of your Freshman requirements. Your advanced standing will be determined by the Admissions Office once they receive your Official Transcripts.
- Field placements: one per year (see https://www.mcgill.ca/isa/teaching/placements)

EDEC 215 English Exam for Teacher Cert. (0 cr)

- In Fall 2023 (usually October), students register on Minerva for EDEC 215 and for the EETC on CEETC website (BOTH registrations are required!)
- Exam (in-person at a computer lab) and usually takes place in December.
- Check your McGill e-mail often for updates!
- Must pass this exam prior to going on 3rd Field Experience.

All students are required to register for the English Exam for Teacher Certification (EDEC 215) in the Fall term of their first year in the program.

Please refer to the English Language Requirement section of the Internships & Student Affairs (ISA) website for details.

Another exam will be offered in summer term (April/May).

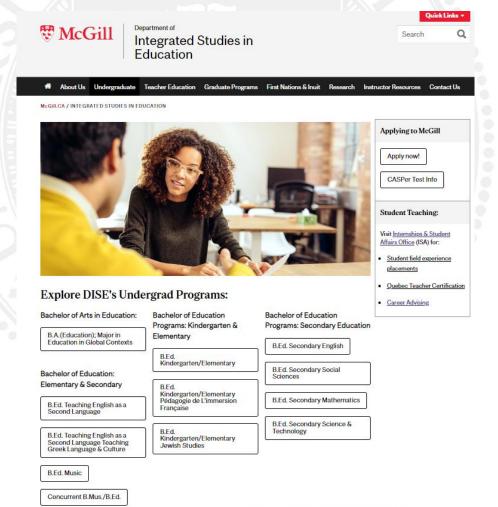


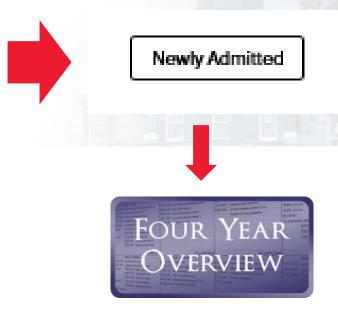
Secondary Programs

- B.Ed. Secondary English
- B.Ed. Secondary Social Sciences
- B.Ed. Secondary Mathematics
- B.Ed. Secondary Science and Technology

DISE Advising Website

http://www.mcgill.ca/dise/undergrad







Select Newly Admitted

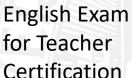




Integrated Studies in Education

Search

Q







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McGill.CA / INTEGRATED STUDIES IN EDUCATION / Teacher Education / B.Ed. Secondary English

Newly Admitted Students - B.Ed. Secondary English

English Exam for Teacher Certification

All students are required to register for the English Exam for Teacher Certification (EDEC 215) in the Fall term of their first year (U1 year) in the program. Please refer to the English Language Requirement section of the Internships & Student Affairs website for details.

Secondary English advising documents *(for students admitted Fall 2023)*:

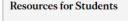


+ First Year Winter Semester Advising

Registration plans are provided because of the tight nature of the program - to ensure timely completion of your program, you are advised to follow the sequence of courses as outlined above.

A complete list of courses, course descriptions and prerequisites can be found below.

Bachelor of Education (B.Ed.) - Secondary English (120 Credits)



Quebec Education Program

Programme de formation de l'école québécoise

<u>Teacher Training - Orientations -</u> <u>Professional Competencies</u>

Tools to Chart Professional Competency Development

<u>Professional e-Portfolio</u> <u>Guidelines (B.Ed./MATL)</u>



Link to the ecalendar



Freshman Year 0 English & Social Science

30 credits in courses that are your choice

Suggested courses:

- See the eCalendar entry for your program for a list
- Additional suggestions may be taken from the Faculty of Arts approved freshman courses list:
 - https://www.mcgill.ca/oasis/students/new/freshman-u0/approved-freshman-courses
- EDEM 220 Contemporary Issues in Education
- EDES 366 Literature for Young Adults
- French language courses

B.Ed. Secondary, English

	Student Name:		Student ID:		Date:		
	Credits to Complete:		Advanced Standing:				
			Bachelor of Ed	ducation - Se	condary English		
A	McGill Department of Integrated Studies		4-Y	′ear Program Ov	rerview		
100	in Education			Admitted - Fall 2	2023		
\checkmark	Year 1 - Fall		Year 2 - Fall	1	Year 3 - Fall	1	Year 4 - Fall
000000	EDEC 201 First Year Professional Ser EDEC 262 Media, Technology & Educ EDFE 200 First Field Experience (2 cr EDPE 300 Educational Psychology EDEC 260 Phil. Foundations one of: EDEC 248 Equity and Education EDEC 249 Global Ed. & Social Justice	m. (1 cr) [ation []	EDPI 341 Instruction in Inclusive School Subject Area Course Subject Area Course Subject Area Course Subject Area Course	■ EDE	C 351 Third Year Prof. Seminar (2 cr) S 350 Classroom Practices FE 351 Third Field Experience (8 cr)	Subje	C 247 Policy Issues in QC and Indig. Ed. ect Area Course ect Area Course ect Area Course ive
	C: EDEC 201/EDFE 200	15 credits		C: EI	DEC 351/EDES 350/ EDFE 351 13 credits		15 credit
√	Year 1 - Winter	15 credits	Year 2 - Winter	√ V	Year 3 - Winter	√	Year 4 - Winter
	Subject Area Course Subject Area Course Subject Area Course Subject Area Course Subject Area Course		Subject Area Course	Subje	et Area Course ect Area Course ect Area Course ect Area Course ett Area Course tive or Methods III (optional)	EDEC EDES EDFE AEDPI	S 461 Teaching Secondary English 2
	Subject Area Course Subject Area Course Subject Area Course]	*EDES 361 Teaching Secondary Englis Subject Area Course Subject Area Course	sh 1 Subje	ect Area Course ect Area Course ect Area Course tive or Methods III	EDES EDFE ^EDP	S 461 Teaching Secondary English 2 E 451 Fourth Field Experience (7 cr)
	Subject Area Course Subject Area Course Subject Area Course	15 credits	*EDES 361 Teaching Secondary Englis Subject Area Course	sh 1 Subject S	ect Area Course ect Area Course ect Area Course tive or Methods III (optional)	Courses)	S 461 Teaching Secondary English 2 E 451 Fourth Field Experience (7 cr) PE 304 Measurement & Evaluation DEC 404/EDFE 451 16 credit

For complete course listings, course descriptions and prerequisites, see the <u>eCalendar</u>:



B.Ed. Secondary, English

		I=		I	
Freshman Courses (30 credits)		Elective courses (6 credits)		Notes	
30 credits completed in U0 / CEGEP / Advanced Standing					
0			0.1:	45 (1-)	
Complementary English Subject Area Courses Select courses from the lists or select from the complementary courses lists or	the	Unofficial Second Teachable 9 You may choose between the fo			Ethics and Balinians
English Department website (6 cr of non-ENGL from the complementary courses lists of		Culture, Mathematics, Biology, (
other departments list is permitted and must be pre-approved by your advisor).	es in	from the advisor	Chemistry and Physics.	. Courses are taken from the list	s below, with approval
enter departments list is permitted and must be pre-approved by your advisor). English Literature	English Cultural Studies	*Option 2: Unofficial Second T	Topoboblo Couroco /4	5 cr) students taking this op	tion aboutd take the
ENGL 200 ENGL 226 GERM 259 LLCU 220	ENGL 279 ENGL 280	Option 2. Onomicial Second 1	reactiable Courses (1)		ls course as an elective
ENGL 200 ENGL 226 GERM 259 LLCG 220 ENGL 201 ENGL 227 GERM 260 RUSS 218	LLCU 200 LLCU 250			recommended method	s course as an elective
ENGL 217 ENGL 227 GERM 200 R033 210 ENGL 215 ENGL 228 JWST 206	English Drama / Theatre	+			
ENGL 225 ENGL 229 JWST 225	ENGL 215 ENGL 230				
Required English Subject Area Course (3 credits)	Geography		Ethics an	d Religious Culture	
EDES 366 Literature for Young Adults	15 credits from:		6 credits fr	_	
Language/Linguistics Subject Area Courses (6 cr)	ENVR 202 The Evolving	Farth	I	R 309 The Religious Quest	
6 credits from:		Perspectives: World Envr. Proble	I	_	and Islam
WCOM 250 Research Essay & Rhetoric*	2 .	e: Past. Present and Future	RELO		
EDEC 203 Communication in Education*	GEOG 210 Global Places		I	3 309 World Religions & Cult	
EDSL 305 L2 Learning: Classroom Settings		the World Economy		3 252 Hinduism and Buddhis	•
EDSL 350 Essentials of English Grammar	GEOG 217 Cities in the M	•	9 credits fr	rom:	
LING 201 Introduction to Linguistics	GEOG 272 Earth's Chanc	ging Surface	CATH	H 200 Introduction to Catholic	cism
LING 355 Language Acquisition 1	GEOG 301 Geography of	Nunavut	EDER	R 209 Search for Authenticity	,
	GEOG 309 Geography of	Canada	EDER	R 252 Understanding and Te	aching Jewish Life
*May take either WCOM 250 or EDEC 203, not both	GEOG 311 Economic Geo	ography	EDEF	R 319 Teaching the Holocaus	
Complementary English Subject Area Courses (27 cr)	GEOG 331 Urban Social	Geography	EDER	R 394 Philosophy of God	
At least one course must be on Shakespeare. Refer to the	Recommended Methods Course:	EDES 334	EDER	R 395 Moral Values and Hum	nan Action
above course lists, or to the English Dept. website.		ne subject area below at the	o 200 EDER	R 461 Society and Change	
□ 300+ level English lit	level or higher:	tie subject area below at the	EDEI	R 473 Living with Insight	
300+ level English lit				R 494 Human Rights & Ethic	s in Practice
200+ level English lit	History & Citizenship 15	credits from: HIST Recomm	PHIL		hilosophy 1
■ 200+ level English lit		Methods EDES 33	PHIL		
200+ level English lit			RELO	G 270 Religious Ethics and th	
200+ level English lit		credits from: BIOL Recomm		nded Methods Course: EDER 3	72
300+ level English cultural studies	Chemistry 15	credits from: CHEM Methods			
200+ level English cultural studies	Physics 15	credits from: PHYS EDES 33		H 222 Calculus 3	
□ 200+ level English drama/theatre				H 223 Linear Algebra	
Option 1: Additional English Courses (15 credits)				H 228 Classical Geometry	
□ 300+ level English lit □ 200+ level En				H 323 Probability	
	glish cultural studies			H 324 Statistics	50
■ 300+ level English lit			Recomme	nded Methods Course: EDES 3	13



B.Ed. Secondary, Social Science

Student Name: Credits to Complete:	Stude Adva	ent ID: nced Standing:		Da	te:				
	Bach	elor of Education -	Sec	ondary S	Social Sciences				
McGill Department of Integrated Studies in Education			_	n Overview all 2023					
√ Year 1 - Fall	\checkmark	Year 2 - Fall	4		Year 3 - Fall		1	Year 4 - Fall	
EDEC 215 English Exam for Teach. Cert. (0 cr) EDEC 201 First Year Professional Sem. (1 cr) EDEC 262 Media, Technology & Education EDFE 200 First Field Experience (2 cr) EDPE 300 Educational Psychology EDEC 260 one of: EDEC 248 Equity and Education	■ EDPI 341 Inst ■ Subject Area Cot ■ Subject Area Cot ■ Subject Area Cot ■ Subject Area Cot	irse irse		EDES 350	Third Year Prof. Seminar (2 Classroom Practices Third Field Experience (8 c	r)	EDEC 247 Subject Are Subject Are Subject Are Elective	ea Course	lig. Ed.
© EDEC 249 Global Ed. & Social Justice C: EDEC 201/EDFE 200 15 credits		15 credi		C: EDEC 351/	EDES 350/EDFE 351	13 credits			15 credits
Year 1 - Winter Subject Area Course	EDEE 233 Indi	Year 2 - Winter genous Education ching Sec Social Studies 1 erse Learners urse		Subject Area (Subject Area (Subject Area (Subject Area Elective	Course Course		>one of: EDER 372		cr)
15 credit		12 credi	its			15 credits	_	04/EDFE 451	16 credits
	■ EDEC 254 Sec	Year 2 - Spring ond Prof. Sem. (1 cr) ond Field Experience FE 254 4 credi		:	* Prerequisite: 18 cr of HIS ***Prerequisite: 24 cr of HIS ^ Can be completed fall or > Complete EDER 372 if you Complete EDES 434 if you one of: depending on availate EDEC 215: special registra to students each term the e	ST and/or comp winter U4 ou are in the Et are in the Geo ability tion dates appl	olementary sub thics and Religi graphy progran ly and are comr	ject area courses ous Culture program n.	

For complete course listings, course descriptions and prerequisites, see the eCalendar:

History and Citizenship, Ethics and Religious Culture - www.mcgill.ca/x/3kc

History and Citizenship, Geography - www.mcgill.ca/x/3kp



B.Ed. Secondary, Social Science

Fres	hman Courses (30	credits)				Elective cour	rses (6 credits)		Notes		
30 c	redits completed in	U0 / CEGEP / Advar	nced Standing								
_				I							
		y Subject Area Cou			Subject Area (9 credits)		Geography Seco				
ı		e at the 300 level or	nigner:	HIST 202	Survey: Canada to 1867			students may refer to the B.A.	minor in Geog	rapny for addit	ional courses they may
ı	cr European History		:+ ! ! !:-+ · O	HIST 203	Survey: Canada since 1867		take, with ap	proval from advisor)			
		itin American or Anci	ient History 6	■ HIST 303	History of Quebec		18 credits from:				
	ny HIST	Complementary List,	of which 2 or	Other Compleme	ntary Lint		ENVR 202	The Evolving Earth		GEOG 272	Earth's Changing Surface
	t be ECON and 3 cr		OI WIIICH 3 CI		ilitally List dits with at least one ECON and o	BOLL	GEOG 200	Geo. Perspectives: World Er	ur Droblomo	GEOG 272	Geography of Nunavut
mus	European History	must be POLI		ANTH 338	Native Peoples of North Ame		GEOG 200	Global Change: Past, Preser		GEOG 301	Geography of Canada
	Luropean matory			CANS 200	Introduction to the Study of 0		GEOG 210	Global Places and Peoples	it and ruture	GEOG 309	Economic Geography
				ECON 199	FYS: Aspects of Globalizatio		GEOG 216	Geography of the World Eco	nomy	GEOG 311	Urban Social Geography
	Asian African Am	erican, Latin Americ	an or Acient	ECON 205	An Intro. to Political Econom		GEOG 217	Cities in the Modern World	liolity	GEOG 331	orban occiai occograpny
	Asian, Amean, Am	cricari, Lauri Americ	an or Acient	ECON 208	Microeconomic Analysis and		0200211	Cides in the Modern World			
				ECON 209	Macroeconomic Analysis and						
	ECON			ECON 221	Current Economic Problems						
				ECON 313	Economic History		Ethics and Religi	ious Culture			
-				ECON 326	Economic Development 1		6 credits from:				
	POLI			ECON 221	Ecological Economics		EDER 309	The Religious Quest			
				ECON 341	Economic History of a World	Era	RELG 204	Judaism, Christianity and Isla	am		
-				ECON 347	Economics of Climate Chang	ge	RELG 207	Introduction to the Study of F	Religions		
	HIST or Other Con	nplementary		ENVR 201	Society, Envr. and Sustainal	oility	RELG 309	World Religions & Cultures to	hey Create		
				ENVR 203	Knowledge, Ethics and Envir		RELG 252	Hinduism and Buddhism			
—				POLI 212	Gov't and Politics – Develop	ed World					
	HIST or Other Con	nplementary		POLI 221	Government of Canada		6 credits from:				
				POLI 222	Pol. Process and Behaviour		EDER 209	Search for Authenticity			
				POLI 227	Developing Areas / Introduct		EDER 395	Moral Values and Human Ac	tion		
	HIST			POLI 243	Inter. Politics of Econ. Relati		EDER 461	Society and Change			
				POLI 244	Inter. Politics: State Behavior		EDER 473	Living with Insight			
				POLI 341	Foreign Policy: The Middle E	ast	EDER 494	Human Rights & Ethics in Pr			
	HIST			POLI 345	International Organizations		PHIL 230	Introduction to Moral Philoso	pny 1		
				POLI 354 POLI 360	Approaches to Inter. Policy E Security: War and Peace	conomy	PHIL 237	Contemporary Moral Issues			
Offi	rial Second Teach	able Subject Cours	es (18 credite)	POLI 362	Political Theory and Inter. Re	alatione	6 credits from:				
		s & Religious Cultur		POLI 302	Politics of Ethno-Nationalism		CATH 200	Introduction to Catholicism			
	round in charer Early	a a rongious cultur	c or ocography	POLI 425	Identity and Inequality	'	EDER 252	Understanding and Teaching	Jewish Life		
				POLI 442	Inter. Relations of Ethnic Cor	nflict	EDER 319	Teaching the Holocaust	, comon cho		
				POLI 450	Peacebuilding		EDER 394	Philosophy of God			
				POLI 474	Inequality and Development		RELG 270	Religious Ethics and the Env	ironment		
				_							



Year 1 – Fall Secondary English & Social Science

Take the following 15 credits:

EDEC 215 (0 cr)

EDEC 201 (1 cr) - First Year Prof. Seminar*

EDFE 200 (2 cr) – First Field Experience

EDEC 248 or 249 - Equity & Ed. or Global Ed. & Social Justice

EDEC 260 – Philosophical Foundations

EDEC 262 - Media, Technology & Education*

EDPE 300 – Educational Psychology

The semester is designed so your courses end Nov 9. Your Field Experience goes from (M-R) Nov 13 to Nov 30.

*On Fridays (Professional Seminar is from Nov 10 to Dec 1).

Freshman Year 0 Secondary Math

Math pre-requisite courses:

- MATH 140 Calculus 1 (or Math 139)
- MATH 141 Calculus 2
- MATH 133 Linear Algebra

http://www.mcgill.ca/dise/progs/secmath/new

Rest of your schedule is your choice:

- See the eCalendar entry for your program for a list
- Additional suggestions may be taken from the Faculty of Arts approved freshman courses list:
 - http://www.mcgill.ca/oasis/ba/freshman/approved/
- EDEM 220 Contemporary Issues in Education
- EDES 366 Literature for Young Adults



Freshman Year 0 Science and Technology

Mirrors the BSc Freshman program:

Fall:

MATH 140 – Calculus 1 (or Math 139)

BIOL 111 – Principles: Organismal Biology

CHEM 110 - General Chemistry 1

PHYS 101/131 Introductory Physics - Mechanics

Winter:

MATH 141 – Calculus 2

BIOL 112 - Cell and Molecular Biology

CHEM 120 – General Chemistry 2

PHYS 102/142 - Introductory Physics — Electromagnetism



B.Ed. Secondary, Mathematics

	Student Name: Credits to Complete:		Student ID: Advanced Standing:		Date:				
			Bachelor of Educat	ion - Se	condary	Mathematics			
F	McGill Department of Integrated Studies		4-Year	r Program	n Overview				
1	in Education		Adn	mitted - F	all 2023				
$^{\checkmark}$	Year 1 - Fall	√	Year 2 - Fall	1		Year 3 - Fall	1	Year 4 - Fall	
00000	EDPE 300 Educational Psychology Subject Area Course Subject Area Course Subject Area Course		EDEC 262 Media, Technology and Education Subject Area Course Subject Area Course	ion 🔲	EDES 350 C	hird Year Profess. Seminar (2 cr) lassroom Practices hird Field Experience (8 cr)		EDEC 247 Policy Issues in QC ar Subject Area Course Subject Area Course Elective	nd Indig. Ed.
	one of: EDEC 248 Equity and Education EDEC 249 Global Ed. & Social Justice 15 credits Year 1 - Winter	٦/	15 Year 2 - Winter	5 credits	C: EDEC 351/E	DES 350/EDFE 351 13 credits Year 3 - Winter	2	Year 4 - Winte	12 credits
٧	Tear 1 - Willter	٧	rear 2 - Winter	٧		rear 5 - Willer	٧	rear 4 - Wille	
	Subject Area Course		*EDES 353 Teaching Secondary Math 1 EDPI 309 Diverse Learners Subject Area Course Subject Area Course		Subject Area Co Subject Area Co Subject Area Co Subject Area Co Subject Area Co Elective or Meth	ourse ourse ourse		EDEC 404 Fourth Professional Se EDFE 451 Fourth Field Experience EDES 453 Teaching Secondary Measurement & Evalue	ce (7 cr) Math 2
L	15 credits			2 credits		15 credits		C: EDEC 404/EDFE 451	16 credits
1	Year 1 - Spring	1	Year 2 - Spring		*E	Prerequisite: 18 cr of university MATH of	cour	ses at or above the 200 level	
	DEDEC 201 First Year Professional Seminar (1 cr) First Field Experience (2 cr)		EDEC 254 Second Prof. Sem. (1 cr) EDFE 254 Second Field Experience		** 0 E	Prerequisite: 16 of of university MATH Prerequisite: 24 cr of university MATH Can be completed fall or winter U4 ne of: depending on availability DEC 215: special registration dates appending to students each term the exam is	cou	rses at or above the 200 level. and are communicated via	
	C: EDEC 201/EDFE 200 3 credits		C: EDEC 254/EDFE 254	4 credits					

For complete course listings, course descriptions and prerequisites, see the eCalendar:www.mcgill.ca/x/3kq



B.Ed. Secondary, Mathematics

Freshman Course	es (30 credits)		Elective cour	ses (6 credits)		Notes		
30 credits complet	ed in U0 / CEGEP / Advanced Standing							
		In						
Complementary I 3 credits from:	Mathematics Courses (30 or 15 credits)	Required Mathematics Subject Area Courses MATH 222 Calculus 3	(21 credits)	6 credits from:	ligious Culture		History & Cit	rizonobin
■ MATH 235	Algebra 1	MATH 222 Calculus 3 MATH 223 Linear Algebra						redits of HIST subject
■ MATH 242	Analysis 1	MATH 228 Classical Geometry			The Religious Quest			e 200 level or higher
*Students cannot r	eceive credit for both	MATH 315 Ordinary Differential Equation	ns		Judaism, Christianity and Islam Introduction to the Study of Religi	one	Recommended	Methods Course: EDES 334
Should be ta	ken in Year 1 or Year 2	■ MATH 323 Probability			World Religions & Cultures they			
Complete 27 cred	its from below without an	■ MATH 324 Statistics			Hinduism and Buddhism	Dieate		
unofficial second t	eachable subject OR 12 credits	MATH 338 History and Philosophy of Ma	ath	11220 202			Biology	
with a 15 credit un	official second teachable subject	V		9 credits from:				redits of BIOL subject
COMP 202	Foundations of Programming Logic and Computability	You may choose between the following are: English, History & Citizenship, Geography,					1	e 200 level or higher
■ COMP 230	Pers. on Knowledge in Math & Sci	and Religious Culture, Biology, Chemistry a			Introduction to Catholicism		Recommenaea	Methods Course: EDES 335
■ MATH 235	Algebra 1	Physics. Courses are taken from the lists, w			Search for Authenticity			
■ MATH 236	Algebra 2	approval from the Advisor.			Understanding and Teaching Jew Teaching the Holocaust	isn Life	Chemistry	
■ MATH 242	Analysis 1				Philosophy of God		Choose 15 cr	redits of CHEM subject
■ MATH 243	Analysis 2				Moral Values and Human Action	Society	courses at the	e 200 level or higher
MATH 314	Advanced Calculus	Official Second Teachable Subject Coruses (1			and Change	Coulcty	Recommended	Methods Course: EDES 335
■ MATH 316	Complex Variables	Complete if only 15 cr Of Complementary N	fath		Living with Insight			
MATH 317	Numerical Analysis	courses taken		EDER 494	Human Rights & Ethics in Practic	е	DI	
■ MATH 318 ■ MATH 319	Mathematical Logic** Introduction to Partial Diff. Equations				Introduction to Moral Philosophy	1	Physics	redits of PHYS subject
■ MATH 326	Nonlinear Dynamics and Chaos				Contemporary Moral Issues			e 200 level or higher
■ MATH 327	Matrix Numerical Analysis			RELG 270	Religious Ethics and the Environr	nent		Methods Course: EDES 335
■ MATH 329	Theory of Interest						, coommended	memodo oddice. EDEC dos
■ MATH 340	Discrete Structures 2			Geography			•	
MATH 346	Number Theory				on, students may refer to the B.A.	minor in Geogr	aphy for additi	onal courses they may
■ MATH 348	Euclidean Geometry				approval from advisor)			
■ MATH 417	Linear Optimization			18 credits from	II.			
■ MATH 423 ■ MATH 447	Regression and Analysis of Variance			ENVR 202			GEOG 272	Earth's Changing Surface
MATH 523	Introduction to Stochastic Processes Generalized Linear Models (4 cr)	See details on Unofficial Second Teachable	ontions	GEOG 20			GEOG 301	Geography of Nunavut
MATH 523	Nonparametric Statistics (4 cr)	See details on Orionicial Second Teachable	options	GEOG 20		nt and Future	GEOG 309	Geography of Canada
■ MATH 525	Sampling Theory & Applications (4 cr)			GEOG 21			GEOG 311	Economic Geography
■ PHIL 210	Introduction to Deductive Logic 1**			GEOG 21		nomy	GEOG 331	Urban Social Geography
English		:		GEOG 21	/ Cities in the Modern World	Reco	mmended Met	hods Course: EDES 334
	erature for Young Adults						The state of the s	

3 credits from:

CEAP 250 Research Essay & Rhetoric EDEC 201 Communication in Education

EDSL 350 Ess. of English Grammar LING 200 Intr. to the Study of Languages EDSL 305 L2 Learning Classroom Sessions LING 201 Intr. Linguistics

LING 355 Language Aguisition 1

9 credits from the English Department website (6 credits 300+ level) 6 credits Literature + 3 credits Cultural Studies OR 3 credits Drama

Recommended Method's Course: EDES 361



B.Ed. Secondary, Science & Tech.

	Student Name: Credits to Complete:	Student ID: Advanced Standing:	Date:	
		Bachelor of Education - Secon	ndary Science & Technology	
•	McGill Department of Integrated Studies	4-Year Progra	ım Overview	
	McGill Integrated Studies in Education	Admitted -	Fall 2023	
	√ Year 1 - Fall	√ Year 2 - Fall	√ Year 3 - Fall	√ Year 4 - Fall
	EDEC 215 English Exam for Teach. Cert. (0 cr) EDPE 300 Educational Psychology Subject Area Course Subject Area Course Subject Area Course one of:	EDEC 262 Media, Technology and Education	■ EDES 350 Classroom Practices ■ **EDFE 351 Third Field Experience (8 cr)	□ EDEC 247 Policy Issues in QC & Indig. Ed. □ EDTL 520 Perspectives on Knowledge in Math&Sci. □ Subject Area Course □ Elective
	□ EDEC 248 Equity and Education EDEC 249 Global Ed. & Social Justice 15 credit Year 1 - Winter	s 15 credits √ Year 2 - Winter	C: EDEC 351/EDES 350/EDFE 351 13 credits Year 3 - Winter	12 credits Year 4 - Winter
	□ EDEC 233 Indigenous Education □ EDEC 260 Phil. Foundations □ Subject Area Course □ Subject Area Course □ Subject Area Course	EDPI 309 Diverse Learners Subject Area Course Subject Area Course	☐ Subject Area Course☐ Subject Area Course☐	EDEC 404 Fourth Professional Seminar EDFE 451 Fourth Field Experience (7 cr) Teaching Secondary Science 2 AEDPE 304 Measurement & Evaluation
	15 credit		15 credits	C: EDFE 404/EDFE 451 16 credits
	✓ Year 1 - Spring □ EDEC 201 First Year Professional Seminar (1 cr) □ EDFE 200 First Field Experience (2 cr)	✓ Year 2 - Spring □ EDEC 254 Second Prof. Sem. (1 cr) □ EDFE 254 Second Field Experience	* Prerequisite: 18 cr of university Science **Prerequisite: 24 cr of university Science ^ Can be completed fall or winter U4 one of: depending on availability EDEC 215: special registration dates app to students each term the exam is offered	e courses at or above the 200 level. ply and are communicated via email
	C: EDEC 201/EDFE 200 3 credit	C: EDEC 254/EDFE 254 4 credits		

For complete course listings, course descriptions and prerequisites, see the eCalendar: www.mcgill.ca/x/3kf



B.Ed. Secondary, Science & Tech.

Freshman Courses (30 credits)	Elective courses (6 credits)	Notes
30 credits completed in U0 / CEGEP / Advanced Standing		
Required Science Courses (15 credits)	Complementary Science Course List	
tequired Science Courses (15 credits)	For the full list of course titles, descriptions and prerequisites see the B.E.	Ed. Secondary Science and Technology of alandar entry
■ BIOL 206 Methods in Biology of Organisms	For the full list of course titles, descriptions and prerequisites see the B.C.	Ed. Secondary Science and Technology ecalendar entry.
CHEM 281 Inorganic Chemistry 1	Complementary Science Courses (27 credits)	Earth and Space Complementary
EDTL 520 Persp. on Knowledge in Math & Sci.	A minimum of 9 credits must be 300+ level courses chosen as follows	ATOC 214 EPSC 201 EPSC 225 ESYS 300
EDTL 525 Teaching Science and Technology		ATOC 215 EPSC 203 EPSC 233 ESYS 301
MATH 203 Principles of Statistics 1	3 cr Living World	ATOC 219 EPSC 210 EPSC 320 GEOG 272
I MATTIZES I fill cipies of Statistics 1		ATOC 309 EPSC 212 EPSC 330 GEOG 272
Core Complementary Science Courses (10 credits)	☐ 3 cr Earth and Space	ATOC 315 EPSC 220 EPSC 350 PHYS 214
ore complementally acience courses (10 creates)		ENVR 202 EPSC 21 ESYS 200
credits from:	3 cr Environment	2010230
BIOL 200 Molecular Biology		Environment Complementary
LSCI 202 Molecular Cell Biology	3 cr Technological World	ENVR 200 ENVR 203 GEOG 200 GEOG 205
		ENVR 201 ENVR 301 GEOG 203 GEOG 221
	3 cr from any complementary list	
credits from	- 3 of from any complementary list	Technological World Complementary
☐ CHEM 203 Survey of Physical Chemistry		COMP 102* COMP 206 COMP 364
CHEM 213 Introductory Physical Chemistry 1	 3 cr from any complementary list 	COMP 202** COMP 280* MATH 204
		*Students may take either COMP 102 or COMP 280, not both
	☐ 3 cr from any complementary list except Tech	**Credit will not be given for COMP 102 if taken concurrently with
credits from		or after COMP 202
CHEM 212 Introductory Organic Chemistry 1 (4 cr)	2 as from any consideration (list arrest Tools	
CHEM 232 Organic Chemistry Principles (4 cr)	3 cr from any complementary list except Tech	Material World Complementary
		CHEM 222 MATH 222 PHYS 258 PHYS 342
iving World Complementary		CHEM 267 PHYS 224 PHYS 271 PHYS 432
	3 cr from any complementary list except Living World	CHEM 273 PHYS 230 PHYS 328 PHYS 434
Cell and Molecular Biology		CHEM 302 PHYS 232 PHYS 331 PHYS 439
BIOL 201 BIOL 300 BIOL 301 BIOL 313 BIOL 202		CHEM 319 PHYS 241 PHYS 333 PHYS 446
	For the full field of course titles, descriptions and account it is a first of the first of the full field of the full f	CHEM 381 PHYS 242 PHYS 339 PHYS 447
luman and Organismal Biology	For the full list of course titles, descriptions and prerequisites see the B.Ed. Secondary Science and Technology eCalendar entry	CHEM 392 PHYS 257 PHYS 340
BIOL 205 EDKP 395 NUTR 307 PHGY 210 EDKP 292	Secondary Science and Technology ecalendar entry	
NUTR 207 PHGY 209		
Populations, Ecosystems and Evolution		
BIOL 215 BIOL 305 BIOL 331 BIOL 304 ENVB 305		
BIOL 240 BIOL 308 BIOL 352 BIOL 310 EPSC 334		

Year 1–1st Term Secondary Math & Science and Tech.

Take the following 15 credits (Fall):

EDEC 215 (0 cr)

EDEC 248 or 249 - Equity & Ed. or Global Ed. & Social Justice

EDPE 300 – Educational Psychology

3 Subject Area Courses

Take the following 15 credits (Winter):

EDEC 233 - Indigenous Education

EDEC 260 – Philosophical Foundations

3 Subject Area Courses

*First Field Experience & Professional Seminar will be in early summer



Registration Reminders

- •Registration is open for Fall and Winter terms; you are to register for both.
- •Pay attention to the MINERVA class schedule for notes below each course . Some courses are reserved for certain programs.
- •If sections of DISE courses are reserved for a certain program, it is indicated on Minerva class schedule.
- •Use the Quick Add/Drop Menu in Minerva and enter the CRNs for BOTH your Field Experience and your Professional Seminar sections simultaneously (e.g., EDEC 201/EDFE 200; EDSL 210/EDFE 209).
- •For courses not offered by DISE: if you receive an error adding courses, contact the department offering the course (Linguistics for LING, English for ENGL)
- •Course load & full-time status. Required to be full time students (minimum of 12 credits per term).
- Satisfactory/Unsatisfactory grading option is only for electives.

Fall dates & deadlines 2023:

https://www.mcgill.ca/importantdates/key-dates

August 14: Last date to register for at least one course to avoid

late registration fees

Week of August 20: Orientation Week Events

August 30: Classes begin

September 12: Add/drop and S/U

September 19: W on transcript, with refund (\$)

October 24: W on transcript, no refund

McGill's Degree Audit Tool

Plan and monitor your degree progress from admission to graduation.

Accessible by students and Advisors.

*my*Progress

What is myProgress?

A degree audit tool that displays a personalized report of a student's current and program requirements.

myProgress combines info from the student transcript and program requirements from the eCalendar for an accurate overview (with visual cues) of degree progress and remaining requirements prior to graduation.

*my*Progress

IcGill University Degree Audit for Undergraduate students a refreshed 10/25/2021 5:24 AM & Student ID Select Student × Bachelor of Arts Advanced search Faculty/School Faculty of Arts Level Undergraduate Classification UG Level Year 3 Minors Finance, Psychology -Con Major Economics -Con Program B Arts Registered Y (Fall 2021) Department Economics Curriculum Year 3 Admission Term Fall 2018 Expected Grad Term Winter 2022 What-If Academic View historic audit Estimated Degree Progress Format In-progress classes Preregistered classes Process Student View CUM GPA 3.65 Requirements it date 10/23/2021 6:39 PM Collapse all gnostics Student data Save audit Delete audit Bachelor of Arts Degree Requirements INCOMPLETE

Logging in (students):

mcgill.ca/myProgress

Undergraduate Students

Graduate Students

Undergraduate Advisors, Coordinators, & Directors

Undergraduate Students

This short video will help you make the most of your myProgress degree audit tool:

VIDEO

Logging in to myProgress

Click the myProgress button below to log in using your McGill email address and password.

myProgress

Currently available to Arts, Education, Management, and Nursing students only.

Questions?

Advanced Standing

If you have completed courses at another accredited university/college you may be eligible for transfer credits (also known as "Advanced Standing") which can be counted towards your McGill degree.

If you are admitted into McGill with advanced standing (International Baccalaureate, Advanced Placement, etc.), those credits may be used to fulfill some of your Freshman requirements.

Follow the guidelines for requesting advanced standing at:

https://www.mcgill.ca/isa/student/new/advanced-standing

Which one is for You? 2 or 4 Year Overview

4 Year Overview

Students without significant advanced standing (i.e. less than 45 credits) should continue to follow the 4 Year Overview with some adjustments as discussed with your advisor.

2 Year Overview

A 2 Year Overview means that Freshman, Electives, and Complementary Subject Area courses have been met with transfer credits. If only some are complete, you may follow a hybrid version of the overview. In this case, it is necessary to meet with your advisor to build a personalized course plan.

ADVANCED STANDING – All programs

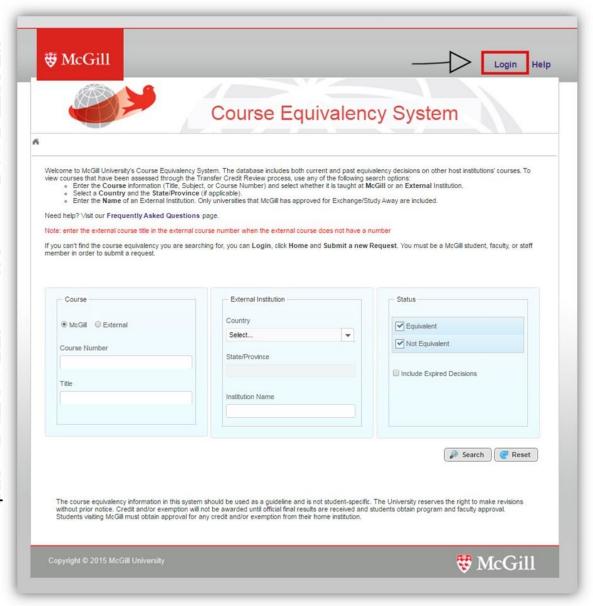
FIRST: Familiarize yourself with the Internship and Student's Affairs guidelines

- Your advanced standing will be determined by the Admissions Office once they receive your Official Transcripts.
- No transfer credit will be approved until an Official Transcript is received.
- The Admissions Office has until October 1st to finalize their initial review however it is often completed by the end of August.



SECOND:

- If you feel that additional advanced standing credits should be granted after the initial review, inform your departmental academic adviser.
- Use the <u>McGill Course</u>
 <u>Equivalency System</u> to determine equivalencies to courses that match your program requirements.
- Deadline to request Advanced
 Standing adjustment with your
 Advisor is December 1st.



THIRD:

 Create your personalized Course Equivalency Chart – include the name of the University where the courses were taken, the University course title and number, the McGill course title and number, and comments based on the Course Equivalency System

Department of Integrated Studies in Education

Room 244, 2nd Floor, Education Building 3700 McTavish Street Montreal, Quebec H3A 1Y2 Faculty of Education www.mcgill.ca/dise



REQUEST FOR TRANSFER CREDIT FORM

(Print)		
STUDEN	NT NAME:	MCGILL ID:
MCGILL	EMAIL:	@mail.mcgill.ca
Program	n:	
	Newly Admitted/Readmitted Transfer Student: Previous university:	Transfer term:
	Intra/ Inter-Faculty Transfer Student: Previous faculty and program:	Transfer term:
By signi	ing you acknowledge that you have read and understood the following:	
1. 2. 3.	The Faculty reserves the right to make changes to transfer credits when problems are detecte Newly admitted students must request transfer of credits (including an official transcript) within by December 1st for the Fall Term. Failure to meet these deadlines may result in additional pro Supporting documents (such as unofficial transcripts) may be submitted with this form to accel based on the official transcript and processed following receipt of the official copy. It is the student obtain transfer credits.	their first term of study at McGill. These transfer credits should be reported cessing fees to have the credits added to the transcript. erate the approval. However, final approval for transfer credit will be
4.	Students will be eligible to transfer credits to McGill if the grade earned for each course is a C courses.	or higher. The policy applies to elective, complementary and required
5.	Grades for transfer credits do not enter into any McGill grade point calculations (TGPA/CGPA)	however, the number of credits granted will appear on the McGill transcript.
6.	For course exemptions students must take an additional course in order to complete the total	credits required at the time of admission.
Student's	's Signature:	

All students: Fill in the courses on this form and send it to your Student Advisor for initial review. Approval for course equivalency has to be requested through the Course Equivalency System. Once the

course(s) is (are) approved you are to return the completed form to your Student Advisor for final approval



THIRD (page 2):

Create your personalized Course Equivalency Chart – include the name of the University where the courses were taken, the University course title and number, the McGill course title and number, and comments based on the Course Equivalency System

	itution:						
Host Instit	itution:			Те	erm:		
		For Depart	ISA				
tution, Hos se Code Ten	st Course McGill Equiv. Course or generic course (as per Course Equiv. System)	Course Type **	Course Equivalency System (CES) —Please include valid until natation and indicate "Yes" here:	Grade Obtained (A, B+, etc.)	# of credits granted	Department Approval & initials	Date Update & Initials
a University, EDUC 230 Intro to Philosophy of Fall 2	2022 EDEC 260 <u>or</u> EDEC 2XX*	RQD	Yes Valid until 52021	A-			
Comments/Modify Transfer Credits:	I						
nature:							
tal Approval Instructions: Departmental Ad			approved, please sign and return ti		A Office.		
Elementary III Evaluation through Course Equival plementary III Evaluation through Course Equival pition III course is not credited and student may	alency System required 2. Departmental ap	pproval require	ed.				
uired Course 🛭 Evaluation through Course Equival	alency System required @.Departmental ap y be required to replace the requirement v	pproval require with a substitut	ed. te course.				



Thank you!