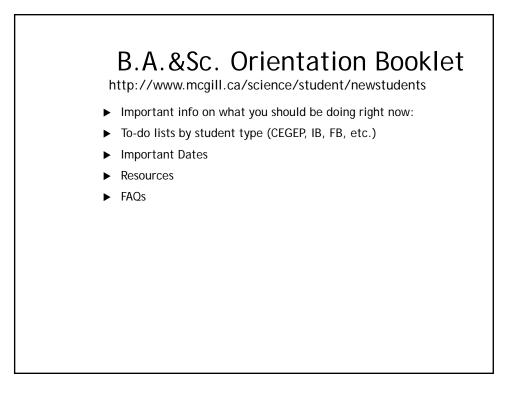
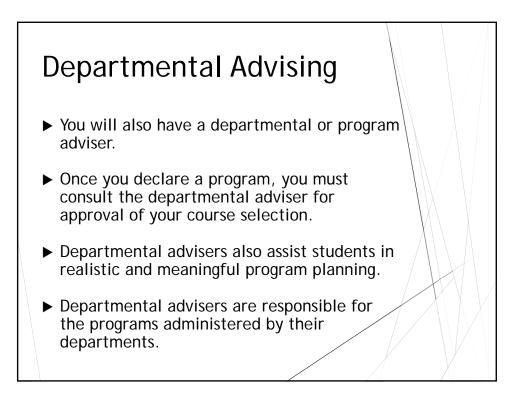




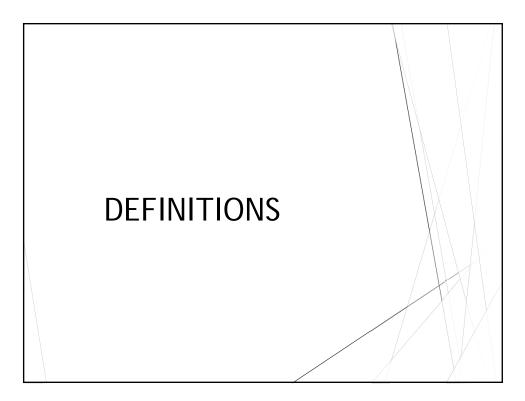
🐨 N	Ic(Gill										
Studer	nt Ao	dvising Transo	cript	- Unofficial								
	iond ap	pears beside a course nur	nber to ii	ndicate a multi-term course.								
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Please	click <u>hel</u>	p for more transcript inform	nation.									
Student Nar	me:											
McGill ID:												
Permanent Email Addre												
Advisor(s):		Barry, Peter J										
Subjec	ct	Number		Title			Cr. /	C.E.U.	Grade	Remarks	Earned	Class Avg.
PREVIOUS E Quebec CEG		<u>ON</u>										
Credits Requ	vired for I	B Arts and Science - 120 cre	dits									
Fall 2015												
Bachelor of A	Arts and	Science										
Full-time Ye	ar 1	Cognitive Science										
Minor Concer												
Credits/Exem	nptions											
From: Vanier	College	- 30 credits										
CHEM 21	12											
MATH 13	33											
		AAAA 100	001	Academic Integrity Tutorial			0		со			
		BASC 201	001	Arts & Sci Integrative Topics			3		A		3	A
		COMP 230	001	Logic and Computability			3		8+		3	в
	HIST 214		001	Intro to European History			3		B+		3	B+
		ITAL 210D1 ² PSYC 211	001 001	Elementary Italian Intro Behavioural Neuroscience			3 3		A A		3 3	в
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		Advanced Standing			Att Cr	Earned Cr	GPA Cr	Points				
TERM GPA:	3.72	& Transfer Credits:		TERM TOTALS:	15.00	15.00	15.00	55.80				
CUM GPA:	3.72	TOTAL CREDITS:	45.00	CUM TOTALS:	15.00	15.00	15.00	55.80				

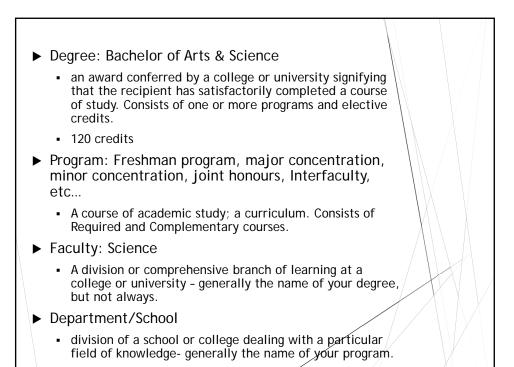


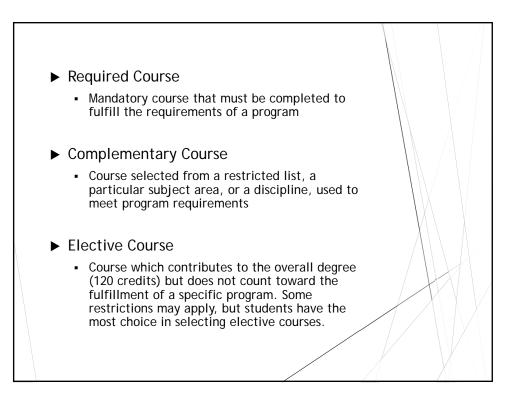


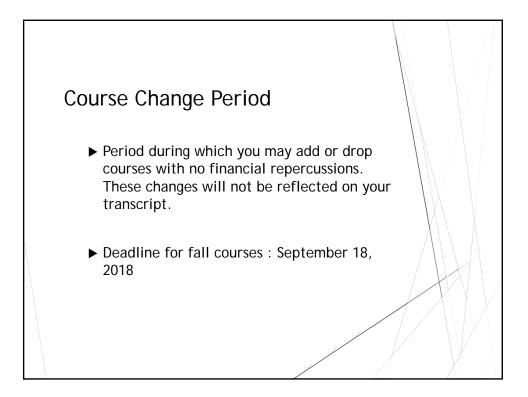


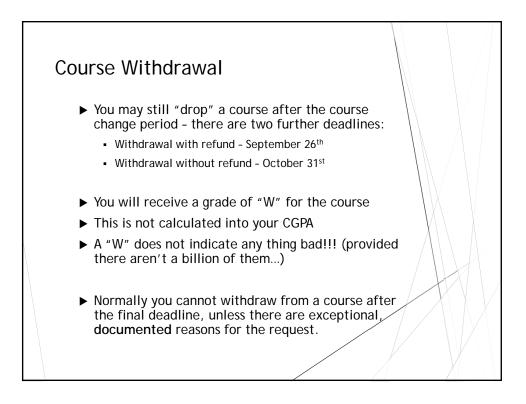
Anatomy and Cell Biology St					
	Strathcona Anatomy & Dentistry Building, Room 6350	6350	August 29, Strathcona Anatomy & Dentistry Building, at 10:00 a.m., SADB Room 1/12. For U1 students (U0 also welcome).		
Atmospheric & Oceanic B Science	3urnside Hall, Room 945	3764	Sept. 4, Burnside Hall, Room 812, at 4-5 p.m. For both U0 and U1 students.		
Biochemistry M	McIntyre Medical Sciences Building, Room 905	2423	August 30, McIntyre Medical Science Building, Room 1034, at 1:00 p.m. For U1 students (U0 students are welcome).		
Biology St	Stewart Biology Building, Room W4/13	4109	August 29, Stewart Biological Science Building, Room N2/2, 2:00 - 4:00 p.m. For U1 students; U0 also welcome.		
Chemistry O	Otto Maass Chemistry Building, Room 322	5536	August 29, Otto Maass, Room 217, at 1:00 p.m. For U1 Chemistry students.		
Cognitive Science R	Ryan Bouma, Dawson Hall, Room 405	7330	August 29, 11:30 a.m., Arts Building, Room 260.		
Computer Science	.orne M. Trottier Building, Room 2060	7071 ext. 00739	August 30, 1:00 to 3:30, McConnell Engineering Building, Room 12. For both U0 and U1 students.		
Earth & Planetary Sciences Fr	Frank Dawson Adams Building, Room 238	4402	September 5, Frank Dawson Adams Building, Room 211, at 10:30a.m. For both U0 and U1 students.		
Earth System Science Fr	Frank Dawson Adams Building, Room 238	2596	September 5, Frank Dawson Adams Building, Room 211, at 11:00a.m. For both U0 and U1 students.		
Environment M	McGill School of Environment, 3534 University	4306	September 5, MSE Bidg, 3534 University St., Main Floor Conference Room, 1:30- 2:30pm. For both U0 and U1 students.		
	Surnside Hall. Room 705	4951	September 4, Burnside Hall, Room 426, from 11:30a.m12:30 p.m. For both U0 a U1 students.		



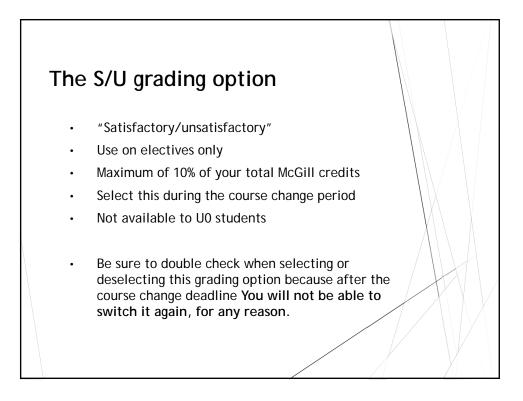


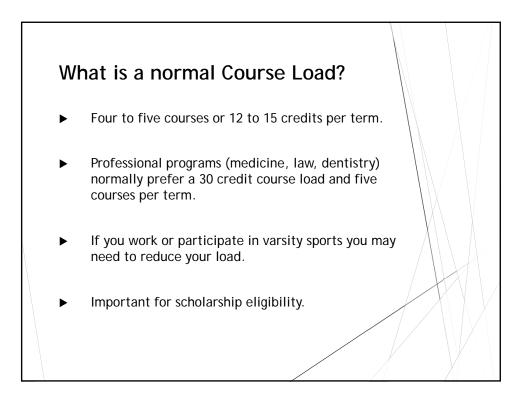


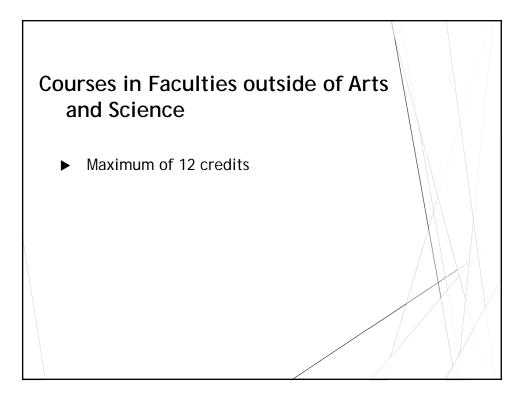


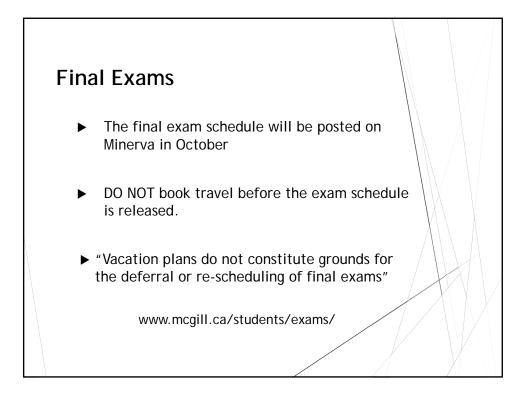


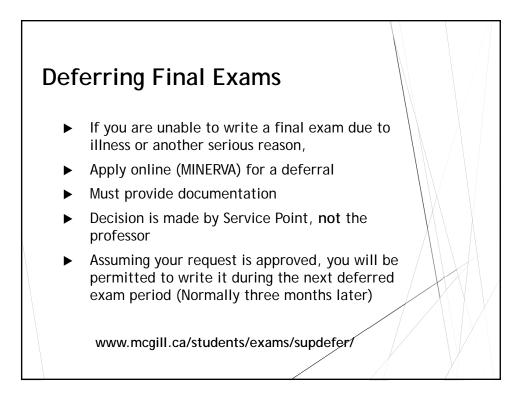


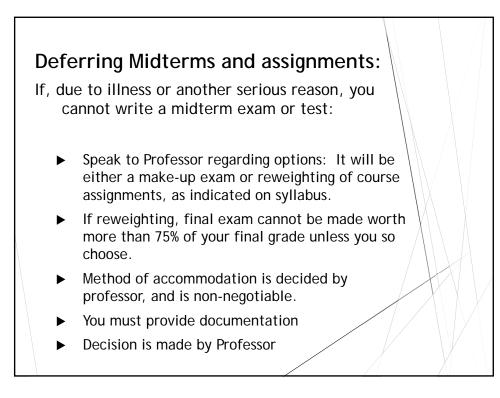


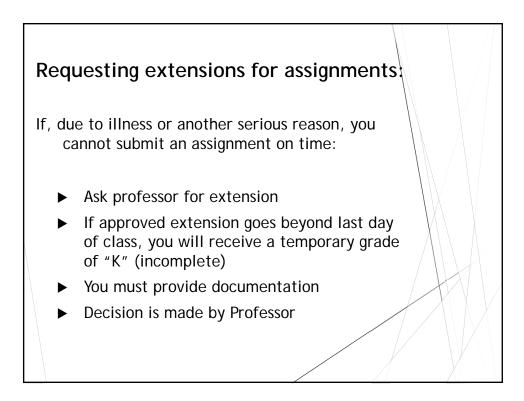


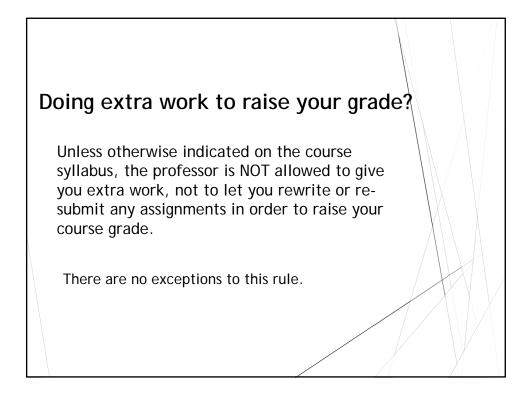


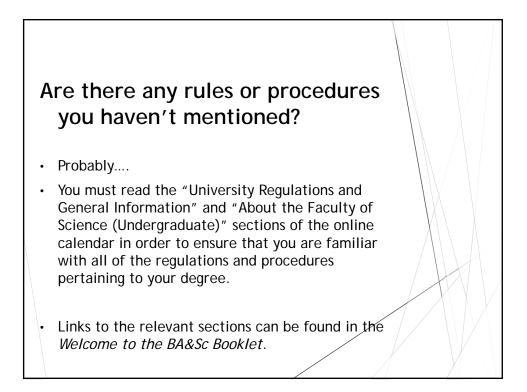


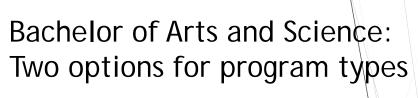




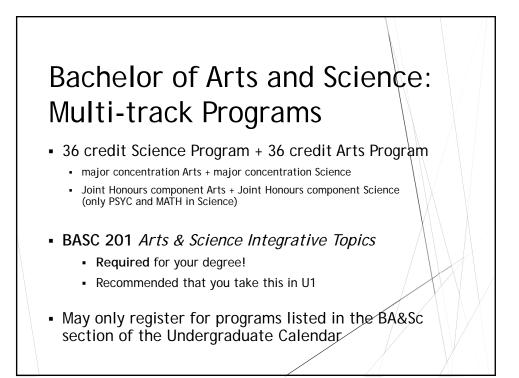








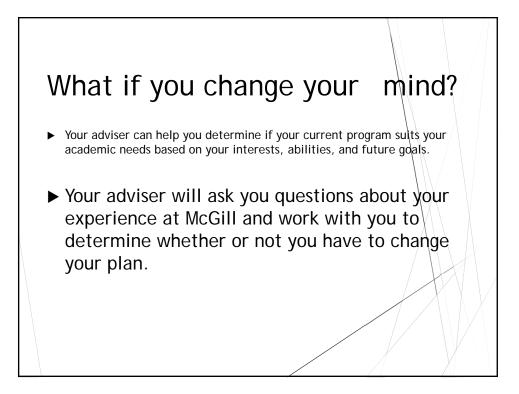
- 1. Two Major Concentrations (one Science + one Arts)
 - or Two Joint Honours (one Science+ one Arts)
- 2. One IFP + one Minor (Arts or Science)
 - You must also take:
- BASC 201 Arts & Science Integrative Topics
 (required course, recommended for U1, but definitely
 needed to GRADUATE!)

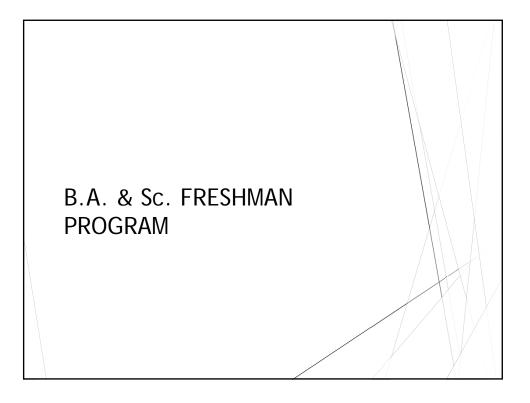


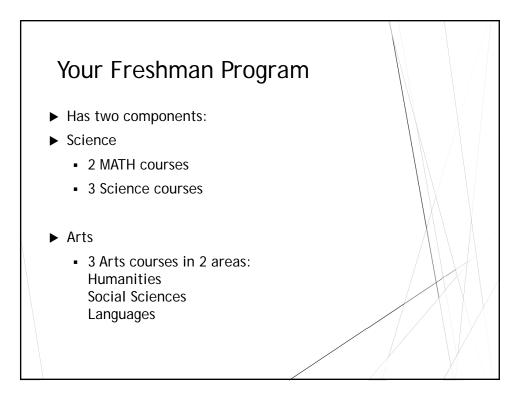


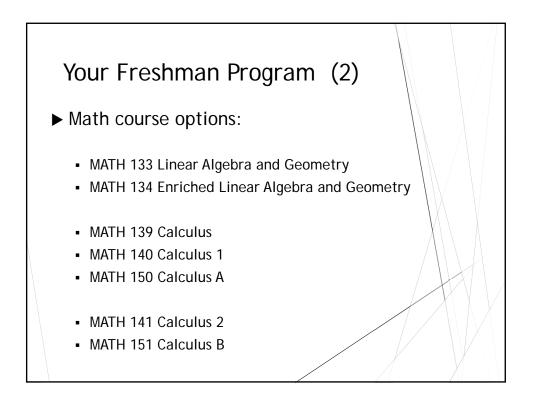
54-credit program which combine courses from both Arts and Science

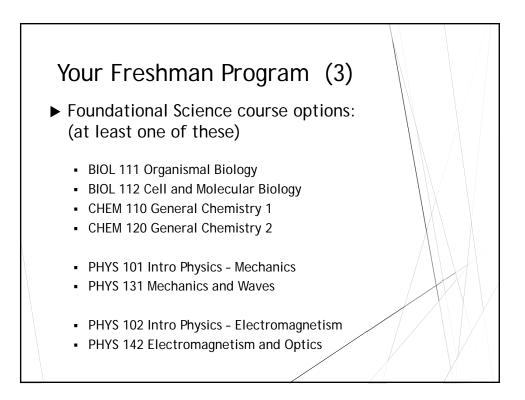
- Environment
- Cognitive Science
- Sustainability, Science and Society
- 60-credit Honours programs are also available
- BASC 201 Arts & Science Integrative Topics
 - Required for your degree!
 - Recommended that you take this in U1
- Interfaculty and Honours programs must be combined with an 18-credit minor in either Arts or Science.
- Must have 21 credits or Arts courses and 21 credits of Science courses within the interfaculty or honours and minor programs.

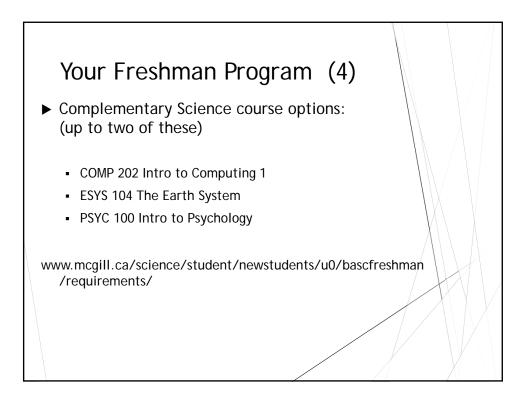






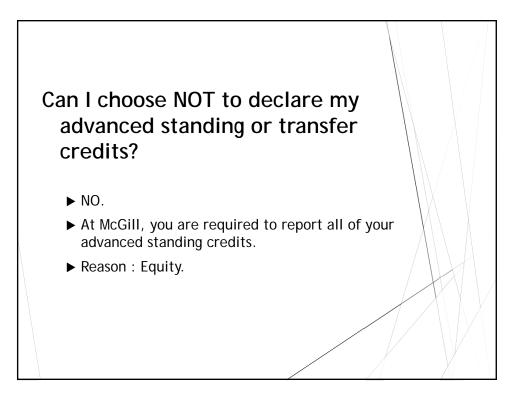






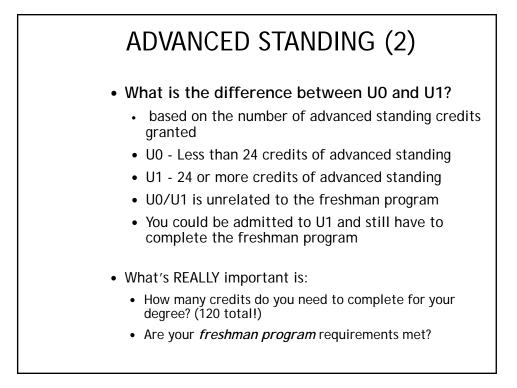


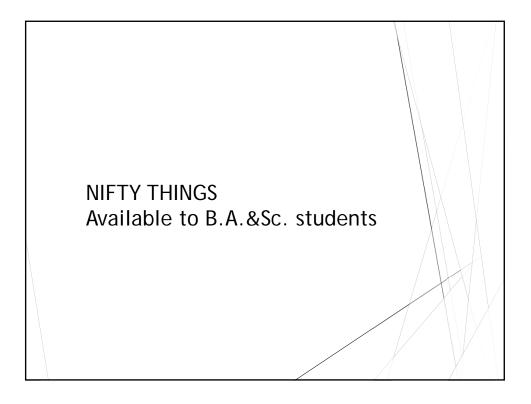




ADVANCED STANDING (1)

- www.mcgill.ca/students/transfercredit
- Credits granted due to previous education
 - International Baccalaureate (IB)
 - French Baccalaureate
 - European Baccalaureate
 - Advanced Level Exams (A-Levels)
 - Advanced Placement Exams (APs)
- Appear on your transcript
- Count towards your 120 credits
- Can satisfy prerequisites and Freshman Program requirements
- If you have advanced standing for a course, you cannot repeat that course for credit at McGill
- If unsure, ask an advisor.









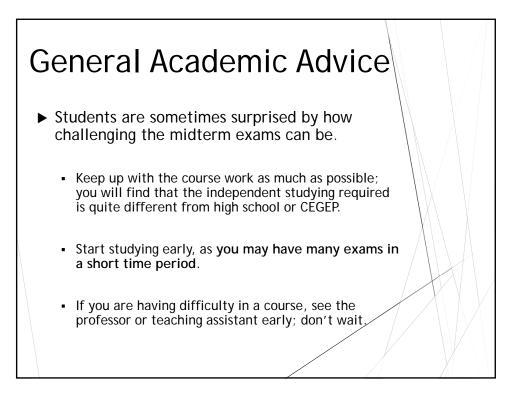


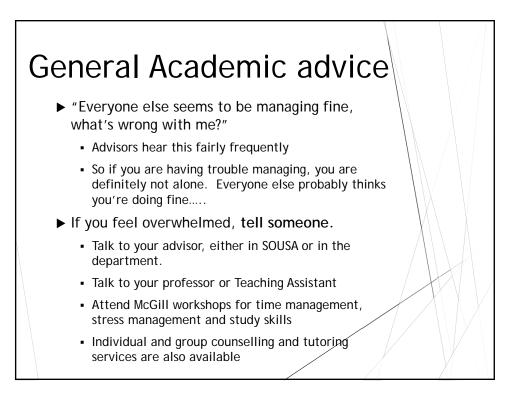


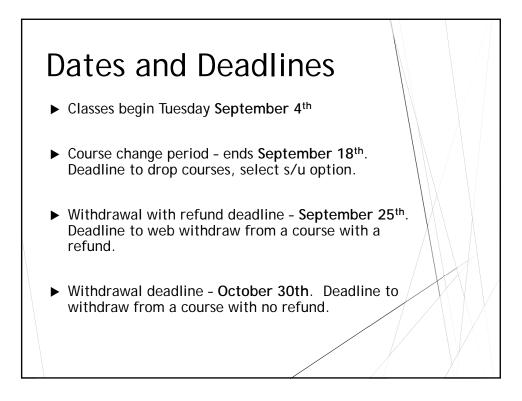




PEGISTRATION ADVICE Register for both terms now If a course has a lab component, also register for a lab. Schedule your required courses for your program first, then fit elective and complementary courses into your schedule. If a *required* course is full, keep trying for a couple of weeks. If nothing opens up, contact the departmental advisor by email. If an elective or complementary course is full, try another course. Just because MINERVA lets you register does not automatically mean you will get credit for a course. If in coubt, ask advisor.









ACADEMIC INTEGRITY

"The integrity of University academic life and of the degrees the University confers is dependent upon the honesty and soundness of the teacher-student learning relationship and, as well, of the evaluation process. Conduct by any member of the University community that adversely affects this relationship or this process must, therefore, be considered a serious offence."

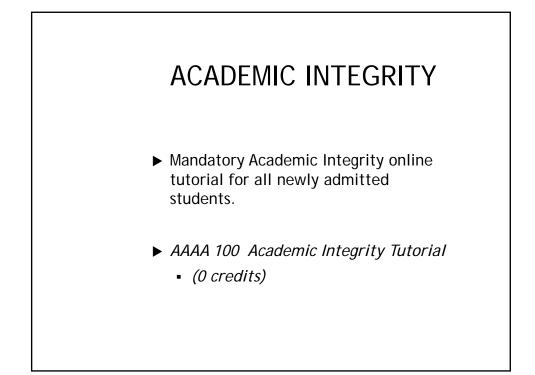
(Handbook on Student Rights and Responsibilities, Ch.6, Section III Introduction; 2009)

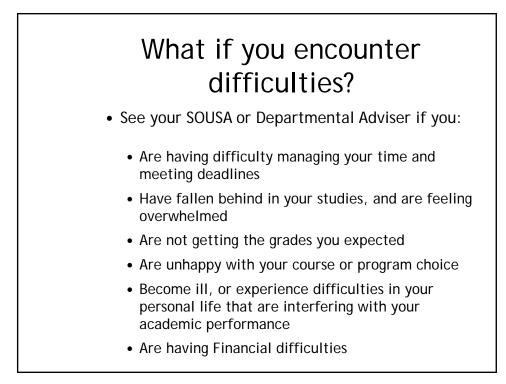
ACADEMIC INTEGRITY

McGill University values academic integrity. Therefore all students must understand the meaning and consequences of cheating, plagiarism and other academic offences under the Code of Student Conduct and Disciplinary Procedures".

- Senate resolution, January 29, 2003

www.mcgill.ca/students/srr/honest





Student Services

- Career Planning Services
- Counselling Services
- Office of Religious & Spiritual Life
- International Student's Services
- Campus Life & Engagement
- Health Services
- Mental Health Services
- Off Campus Housing
- Tutoring Services
- Dean of Students Office
- Scholarships and Student Aid
- First People's House
- Office of Students with Disabilities





