

SUMMER 2020 ONLINE COURSES JUNE 15 to AUGUST 6, 2020

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COURSE TITLE & HOURS	COURSE #	SECTION	DAY	TIME	PREREQUISITE
BIOLOGY Course descriptions p. 8					
HUMAN ANATOMY AND PHYSIOLOGY 75 hrs	101-BZH-05	19001	Mon., Tues., Wed. Mon., Tues. Lab (June 15 – July 29)	6:00 p.m. – 7:30 p.m. 6:00 p.m. – 9:30 p.m. 7:30 p.m. – 9:40 p.m.	General Biology 101-NYA
	101-BZH-05	19002 (on reserve)	Mon., Tues., Wed. Mon., Tues. Lab (June 15 – July 29)	6:00 p.m. – 7:30 p.m. 6:00 p.m. – 9:30 p.m. 7:30 p.m. – 9:40 p.m.	
GENERAL BIOLOGY I 75 hrs	101-NYA-05	19001	Wed., Thurs. Mon. Lab (June 15 – August 5)	6:00 p.m. – 9:15 p.m. 6:00 p.m. – 9:30 p.m. 6:00 p.m. – 10:00 p.m.	H.S. Chemistry 504 or 534 or Chemistry 202-001 or equivalent. Recommended: General Chemistry 202-NYA
GENERAL BIOLOGY II 75 hrs	101-BZE-05	19001	Mon., Tues., Wed. Lab (June 15 – August 6)	6:00 p.m. – 10:00 p.m. 6:00 p.m. – 9:25 p.m.	Biology 101-NYA Recommended: Organic Chemistry 202-BZF
BUSINESS ADMINISTRATION Course descriptions p. 11					
INTRODUCTION TO BUSINESS 45 hrs	401-101-DW	19001	Tues., Thurs. (June 16 – August 6)	6:00 p.m. – 9:00 p.m.	
	*401-BWS-DW (complementary)	19001	Tues., Thurs. (June 16 – August 6)	6:00 p.m. – 9:00 p.m.	
*Students taking this course as a complementary should register under this course number. Please note: Students in the Social Science program cannot use this course as a complementary.					
CHEMISTRY Course descriptions p. 9 -					
No previous Science → H.S. Science 404 or 402 or Physical Science 436 or CEGEP 105-003 or 982-003 → H.S. Chemistry 504 or 534 or CEGEP Chemistry 202-001 → General Chemistry 202-NYA → Chemistry of Solutions 202-NYB → Organic Chemistry 202-BZF					
ORGANIC CHEMISTRY I 75 hrs	202-BZF-05	19001	Mon., Thurs. Tues. Lab (June 15 – August 6)	6:00 p.m. – 9:25 p.m. 6:00 p.m. – 9:25 p.m.	Chemistry 202-NYA. Recommended prior to this course: Math 201-015 or 201-009 or H.S. Math 506 or 536 or equivalent.
	202-BZF-05	19002 (on reserve)	Mon., Thurs. Wed. Lab (June 15 – August 6)	6:00 p.m. – 9:25 p.m. 6:00 p.m. – 9:25 p.m.	
CHEMISTRY OF SOLUTIONS 75 hrs	202-NYB-05	19001	Mon., Thurs. Tues. Lab (June 15 – August 6)	6:00 p.m. – 9:25 p.m. 6:00 p.m. – 9:25 p.m.	Chemistry 202-NYA. Recommended prior to this course: Calculus I 201-NYA
	202-NYB-05	19002 (on reserve)	Mon., Thurs. Wed. Lab (June 15 – August 6)	6:00 p.m. – 9:25 p.m. 6:00 p.m. – 9:25 p.m.	
CINEMA/COMMUNICATIONS Course descriptions p. 11					
CINEMA STYLES 45 hrs	530-916-DW	19001	Mon. to Fri. (June 15 – July 7)	9:00 a.m. – 12:00 p.m.	
	*530-BWA-03 (complementary)	19001	Mon. to Fri. (June 15 – July 7)	9:00 a.m. – 12:00 p.m.	
*Students taking this course as a complementary should register under this course number.					

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COURSE TITLE & HOURS	COURSE #	SECTION	DAY	TIME	PREREQUISITE
COMPUTER SCIENCE Course description p. 11					
INTRODUCTION TO COMPUTERS 45 hrs	420-BWC-03	19001	Mon., Wed. (June 15 – August 5)	6:00 p.m. – 9:00 p.m.	
ECONOMICS Course descriptions p. 11					
INTRODUCTION TO ECONOMICS 45 hrs	383-101-DW	19001	Tues., Thurs. (June 16 – August 6)	6:00 p.m. – 9:00 p.m.	
MICROECONOMICS 45 hrs	383-201-DW	19001	Mon., Wed. (June 15 – August 5)	6:00 p.m. – 9:00 p.m.	Introduction to Economics 383-101 or 383-920
ENGLISH Course descriptions p. 12					
A student must not take two English courses bearing the same course number.					
I.C.E. Writing English 60 hrs	603-101-MQ	19001	Mon., Wed. (June 15 – August 5)	6:00 p.m. – 10:00 p.m.	603-001 or placement test
I.C.E. Effective Reading & Writing 60 hrs	603-101-MQ	19002	Mon., Wed. (June 15 – August 5)	1:00 p.m. – 5:00 p.m.	placement test
LITERARY GENRES 60 hrs	603-102-MQ	19001	Tues., Thurs. (June 16 – August 6)	9:00 a.m. – 1:00 p.m.	603-101
	603-102-MQ	19002	Mon., Wed. (June 15 – August 5)	6:00 p.m. – 10:00 p.m.	
	603-102-MQ	19003	Mon., Wed. (June 15 – August 5)	1:00 p.m. – 5:00 p.m.	
	603-102-MQ	19004	Tues., Thurs. (June 16 – August 6)	9:00 a.m. – 1:00 p.m.	
	603-102-MQ	19005 (on reserve)	Mon., Wed. (June 15 – August 5)	9:00 a.m. – 1:00 p.m.	
	603-102-MQ	19006 (on reserve)	Tues., Thurs. (June 16 – August 6)	1:00 p.m. – 5:00 p.m.	
LITERARY THEMES 60 hrs	603-103-MQ	19001	Tues., Thurs. (June 16 – August 6)	9:00 a.m. – 1:00 p.m.	603-101
	603-103-MQ	19002	Mon., Wed. (June 15 – August 5)	6:00 p.m. – 10:00 p.m.	
	603-103-MQ	19003	Mon., Wed. (June 15 – August 5)	9:00 a.m. – 1:00 p.m.	
	603-103-MQ	19004 (on reserve)	Mon., Wed. (June 15 – August 5)	9:00 a.m. – 1:00 p.m.	
	603-103-MQ	19005 (on reserve)	Tues., Thurs. (June 16 – August 6)	1:00 p.m. – 5:00 p.m.	
	603-103-MQ	19006	Tues., Thurs. (June 16 – August 6)	9:00 a.m. – 1:00 p.m.	
APPLIED THEMES IN ENGLISH 60 hrs	603-BXE-DW	19001	Tues., Thurs. (June 16 – August 6)	9:00 a.m. – 1:00 p.m.	603-101 and either 603-102 or 603-103
	603-BXE-DW	19002	Mon., Wed. (June 15 – August 5)	6:00 p.m. – 10:00 p.m.	
	603-BXE-DW	19003	Tues., Thurs. (June 16 – August 6)	1:00 p.m. – 5:00 p.m.	
	603-BXE-DW	19004 (on reserve)	Mon., Wed. (June 15 – August 5)	9:00 a.m. – 1:00 p.m.	
	603-BXE-DW	19005 (on reserve)	Tues., Thurs. (June 16 – August 6)	1:00 p.m. – 5:00 p.m.	
	603-BXE-DW	19006	Tues., Thurs. (June 16 – August 6)	1:00 p.m. – 5:00 p.m.	
FINE ARTS Course description p. 11					
GRAPHIC NOVELS AND ARTISTS' BOOKS 45 hrs	511-922-DW	19001	Tues., Thurs. (June 16 – August 6)	2:00 p.m. – 5:00 p.m.	
	*511-BXA-03 (complementary)	19001	Tues., Thurs. (June 16 – August 6)	2:00 p.m. – 5:00 p.m.	

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COURSE TITLE & HOURS	COURSE #	SECTION	DAY	TIME	PREREQUISITE
FRENCH Course descriptions p. 11 - 12					
<u>Last course passed</u>		<u>Next course</u>			
602-011 or 602-FRA	→	602-FRB or 602-03B	Only 602-10_ and 602-BX_ can be applied for credit		
602-006 or 602-03B	→	602-04B			
602-007 or 602-005 or 602-04B or 602-FRB	→	602-008			
602-008 or 602-009	→	602-100			
602-10_	→	602-BX_ (see chart below)			
As part of the requirements for any DEC program, students must complete two French courses: one from a group of courses called "Block A", the other from a group of courses called "Block B". Students must register for the Block B course that is appropriate for both their level and their program. For example, if a student has completed French 602-101 and intends to graduate from Creative Arts, (s)he must register for French 602-BXD. Please consult the chart below.					
BLOCK A – 1 course only		BLOCK B – 1 course only			
		Creative Arts & related technology programs	Social science & related technology programs		Science & related technology programs
**602-100 602-101		602-BXB 602-BXD 602-BXY 602-BXN	602-BXB 602-BXG 602-BXK 602-BXU		602-BXB 602-BXF 602-BXJ 602-BXZ
**Some students may be required to take additional courses before qualifying for 602-100 (Basic French)					
BASIC FRENCH 45 hrs <i>Students who have completed 602-101, 102 or 103 cannot apply this course for credit towards a DEC.</i>	602-100-MQ	19001	Mon., Wed. (June 15 – August 5)	9:00 a.m. – 12:00 p.m.	602-008 or 602-009 or placement
	602-100-MQ	19002	Tues., Thurs. (June 16 - August 6)	2:00 p.m. – 5:00 p.m.	
	602-100-MQ	19003 (on reserve)	Mon., Wed. (June 15 – August 5)	9:00 a.m. – 12:00 p.m.	
Block B – 100 level 45 hrs All programs COMPRENDRE ET MIEUX S'EXPRIMER	602-BXB-DW	19001	Tues., Thurs. (June 16 – August 6)	9:00 a.m. – 12:00 p.m.	602-100
	602-BXB-DW	19002 (on reserve)	Mon., Wed. (June 15 – August 5)	2:00 p.m. – 5:00 p.m.	
Block B – 101 level 45 hrs VISIONS ACTUELLES ASPECTS DE LA SCIENCE ET DES TECHNIQUES ACTUALITÉS DES SCIENCES HUMAINES	602-BXD-DW	19001	Tues., Thurs. (June 16 – August 6)	6:00 p.m. – 9:00 p.m.	602-101
	602-BXF-DW	19001			
	602-BXG-DW	19001			
Block B – 102 level 45 hrs REGARDS SUR LES SCIENCES ET LES TECHNIQUES REGARDS SUR LES SCIENCES HUMAINES EN MARGE DES MOTS	602-BXJ-DW	19001	Mon., Wed (June 15 – August 5)	6:00 p.m. – 9:00 p.m.	602-102
	602-BXK-DW	19001			
	602-BXY-DW	19001			
Block B – 103 level 45 hrs DÉCOUVERTES ET CRÉATION LES SCIENCES HUMAINES EN FRANÇAIS LE FRANÇAIS DES SCIENCES ET DES TECHNIQUES	602-BXN-DW	19001	Mon., Wed. (June 15 – August 5)	6:00 p.m. – 9:00 p.m.	602-103
	602-BXU-DW	19001			
	602-BXZ-DW	19001			

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COURSE TITLE & HOURS	COURSE #	SECTION	DAY	TIME	PREREQUISITE
HISTORY Course descriptions p. 9 - 10					
U.S. HISTORY: The Tumultuous 19 th & 20 th Centuries 45 hrs	330-206-DW	19001	Mon., Wed (June 15 – August 5)	2:00 p.m. – 5:00 p.m.	330-101 or 330-910
APPLIED 20TH CENTURY HISTORY 45 hrs	330-314-DW	19001	Tues., Thurs. (June 16 – August 6)	2:00 p.m. – 5:00 p.m.	330-101 or 330-910
ADVANCED STUDIES IN HISTORY 45 hrs	330-401-DW	19001	Tues., Thurs. (June 16 – August 6)	6:00 p.m. – 9:00 p.m.	330-2xx or 330-3xx
HUMANITIES Course descriptions p. 10					
A student must not take two Humanities courses bearing the same course number even though the course content is different. The sequence of courses is 345-101 (formerly 345-103), 345-102, 345-BXH.					
KNOWLEDGE 60 hrs	345-101-MQ	19001	Tues., Thurs. (June 16 – August 6)	6:00 p.m. – 10:00 p.m.	
	345-101-MQ	19002	Mon., Wed. (June 15 – August 5)	6:00 p.m. – 10:00 p.m.	
WORLD VIEWS 45 hrs	345-102-MQ	19001	Mon., Wed. (June 15 – August 5)	6:00 p.m. – 9:00 p.m.	345-101
	345-102-MQ	19002	Tues., Thurs. (June 16 – August 6)	6:00 p.m. – 9:00 p.m.	
	345-102-MQ	19003 (on reserve)	Mon., Wed (June 15 – August 5)	6:00 p.m. – 9:00 p.m.	
	345-102-MQ	19004 (on reserve)	Tues., Thurs. (June 16 – August 6)	6:00 p.m. – 9:00 p.m.	
APPLIED THEMES IN HUMANITIES: Ethical Issues 45 hrs	345-BXH-DW	19001	Tues., Thurs. (June 16 – August 6)	9:00 a.m. – 12:00 p.m.	345-101 (or 345-103) and 345-102
	345-BXH-DW	19002	Mon., Wed. (June 15 – August 5)	6:00 p.m. – 9:00 p.m.	
	345-BXH-DW	19003	Tues., Thurs. (June 16 – August 6)	6:00 p.m. – 9:00 p.m.	
	345-BXH-DW	19004	Tues., Thurs. (June 16 – August 6)	1:00 p.m. – 4:00 p.m.	
	345-BXH-DW	19005 (on reserve)	Mon., Wed. (June 15 – August 5)	9:00 a.m. – 12:00 p.m.	
	345-BXH-DW	19006 (on reserve)	Mon., Wed. (June 15 – August 5)	1:00 p.m. – 4:00 p.m.	
INTEGRATIVE SEMINAR Course description p. 9					
Social Science and Commerce students taking 3 Math courses must register for Integrative Seminar 300-303-DW. Please check your graduation profile. If your profile indicates you should take Integrative Seminar 300-308-DW, you should register for one of these sections of 300-308-DW. If your profile indicates you should take Integrative Seminar 300-304 you must select a section of 300-308 and you will be granted a substitution for 300-304.					
INTEGRATIVE SEMINAR 45 hrs 60 hrs	300-303-DW	19011	Tues., Thurs. (June 16 – August 6)	6:00 p.m. – 10:00 p.m.	Research Methods 300-300 and Quantitative Methods 360-300
	300-308-DW	19001			
INTEGRATIVE SEMINAR 45 hrs 60 hrs	300-303-DW	19012	Tues., Thurs. (June 16 – August 6)	1:00 p.m. – 5:00 p.m.	
	300-308-DW	19002			
INTEGRATIVE SEMINAR 45 hrs 60 hrs	300-303-DW	19013	Mon., Wed. (June 15 – August 5)	6:00 p.m. – 10:00 p.m.	
	300-308-DW	19003			
INTEGRATIVE SEMINAR 45 hrs 60 hrs	300-303-DW	19014	Mon., Wed. (June 15 – August 5)	1:00 p.m. – 5:00 p.m.	
	300-308-DW	19004			
INTEGRATIVE SEMINAR 45 hrs 60 hrs	300-303-DW	19015	Tues., Thurs. (June 16 – August 6)	1:00 p.m. – 5:00 p.m.	
	300-308-DW	19005			
INTEGRATIVE SEMINAR 45 hrs 60 hrs	300-303-DW	19016 (on reserve)	Mon., Wed. (June 15 – August 5)	9:00 a.m. – 1:00 p.m.	
	300-308-DW	19006 (on reserve)			
INTEGRATIVE SEMINAR 45 hrs 60 hrs	300-303-DW	19017 (on reserve)	Tues., Thurs. (June 16 – August 6)	9:00 a.m. – 1:00 p.m.	
	300-308-DW	19007 (on reserve)			
INTEGRATIVE SEMINAR 45 hrs 60 hrs	300-303-DW	19018	Mon., Wed. (June 15 – August 5)	6:00 p.m. – 10:00 p.m.	
	300-308-DW	19008			

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COURSE TITLE & HOURS		COURSE #	SECTION	DAY	TIME	PREREQUISITE
TALIAN Course description p. 12						
ITALIAN I	45 hrs	608-111-DW	19001	Mon. to Fri. (June 15 – July 7)	9:00 a.m. – 12:00 p.m.	
		*608-BWL-03 (complementary)	19001	Mon. to Fri. (June 15 – July 7)	9:00 a.m. – 12:00 p.m.	
MATHEMATICS Course descriptions p. 8 & 9 - See also Rattrapage p. 7						
H.S. Math 416, 426, 514, 574, 404 or 504 → 201-016 or H.S. Math 436, 526, or 406 → 201-015 or H.S. Math 536 or 506 → Calculus I 201-NYA → Calculus II 201-NYB → Linear Algebra 201-NYC → 201-NYC 201-103 → 201-203 → 201-105						
PROBABILITY & STATISTICS	75 hrs	201-BZS-05	19001	Mon., Tues, Wed., Thurs (June 15 – August 6)	2:00 p.m. – 4:35 p.m.	201-NYB
CALCULUS I	75 hrs	201-103-DW (Social Science Commerce)	19001	Mon., Tues, Wed., Thurs (June 15 – August 6)	2:00 p.m. – 4:35 p.m.	H.S. Sec. V Math, Technical & Scientific option or Science option 564-506 or CEGEP Math 201-015 or equivalent
		201-NYA-05	19001	Mon., Tues, Wed., Thurs (June 15 – August 6)	2:00 p.m. – 4:35 p.m.	H.S. Sec. V Math, Technical & Scientific option or Science option 564-506 or CEGEP Math 201-015 or equivalent
		201-NYA-05	19002 (on reserve)	Mon., Tues, Wed., Thurs (June 15 – August 6)	6:00 p.m. – 8:35 p.m.	H.S. Sec. V Math, Technical & Scientific option or Science option 564-506 or CEGEP Math 201-015 or equivalent
CALCULUS II	75 hrs	201-NYB-05	19001	Mon., Tues, Wed., Thurs (June 15 – August 6)	2:00 p.m. – 4:35 p.m.	Calculus I 201-NYA or equivalent
		201-NYB-05	19002 (on reserve)	Mon., Tues, Wed., Thurs (June 15 – August 6)	6:00 p.m. – 8:35 p.m.	
LINEAR ALGEBRA	75 hrs	201-105-DW (Social Science Commerce)	19001	Mon., Tues, Wed., Thurs (June 15 – August 6)	2:00 p.m. – 4:35 p.m.	H.S. Sec. V Math, Technical & Scientific option or Science option 564-506 or CEGEP Math 201-015 or equivalent
		201-NYC-05	19001	Mon., Tues, Wed., Thurs (June 15 – August 6)	2:00 p.m. – 4:35 p.m.	H.S. Sec. V Math, Technical & Scientific option or Science option 564-506 or CEGEP Math 201-015 or equivalent
		201-NYC-05	19002 (on reserve)	Mon., Tues, Wed., Thurs (June 15 – August 6)	6:00 p.m. – 8:35 p.m.	Recommended prior to this course: Calculus I 201-NYA
PHYSICAL EDUCATION Course descriptions p. 8						
PHYSICAL ACTIVITY & HEALTH: FITNESS	30 hrs	109-101-MQ	19001	Tues., Thurs. (June 16 – July 21)	2:00 p.m. – 5:00 p.m.	
		109-101-MQ	19002 (on reserve)	Mon., Wed. (June 15 – July 20)	2:00 p.m. – 5:00 p.m.	
PHYSICAL ACTIVITY & AUTONOMY: FITNESS ACTIVITIES	30 hrs	109-103-MQ	19001	Tues., Thurs. (June 16 – July 21)	6:00 p.m. – 9:00 p.m.	109-101 and 109-102
		109-103-MQ	19002	Mon., Wed. (June 15 – July 20)	6:00 p.m. – 9:00 p.m.	
		109-103-MQ	19003	Mon., Wed. (June 15 – July 20)	2:00 p.m. – 5:00 p.m.	
		109-103-MQ	19004 (on reserve)	Tues., Thurs. (June 16 – July 21)	2:00 p.m. – 5:00 p.m.	
		109-103-MQ	19005 (on reserve)	Tues., Thurs. (June 16 – July 21)	9:00 a.m. – 12:00 p.m.	

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COURSE TITLE & HOURS		COURSE #	SECTION	DAY	TIME	PREREQUISITE
PHYSICS Course descriptions p. 9						
No previous science →		H.S. Science 404 or 402 or Physical Science 436 or CEGEP 105-003 or 982-003 (& Math 406 or 436)	H.S. Physics 504 or 534 or CEGEP 203-001 or equivalent (& Math 506 or 536)	Mechanics 203-NYA (& Calculus I)	Waves, Optics & Modern Physics 203-NYC (& Calculus II)	Electricity & Magnetism 203-NYB (& Calculus II)
MECHANICS	75 hrs	203-NYA-05	19001	Wed., Thurs. Mon. Lab (June 15 – August 6)	6:00 p.m. – 9:35 p.m. 6:00 p.m. – 9:35 p.m.	CEGEP Physics 203-001 or H.S. Physics 504 or 534 & CEGEP Math 201-015 or H.S. Math 506 or 536 or equivalent. Corequisite: Calculus I 201-NYA
ELECTRICITY & MAGNETISM	75 hrs	203-NYB-05	19001	Wed., Thurs. Mon. Lab (June 15 – August 6)	6:00 p.m. – 9:35 p.m. 6:00 p.m. – 9:35 p.m.	Mechanics 203-NYA & Calculus I 201-NYA. Corequisite: Calculus II 201-NYB Recommended prior to this course: Physics 203-NYC
		203-NYB-05	19002 (on reserve)	Wed., Thurs. Tues. Lab (June 15 – August 3)	6:00 p.m. – 9:35 p.m. 6:00 p.m. – 9:35 p.m.	
POLITICAL SCIENCE Course description p. 11						
INTRODUCTION TO POLITICS	45 hrs	385-101-DW	19001	Mon., Wed. (June 15 – August 5)	6:00 p.m. – 9:00 p.m.	
		*385-BWS-03 (complementary)	19001	Mon., Wed. (June 15 – August 5)	6:00 p.m. – 9:00 p.m.	
*Students taking this course as a complementary should register under this course number. Please note: Students in the Social Science program cannot use this course as a complementary.						
PSYCHOLOGY Course descriptions p. 10						
ABNORMAL PSYCHOLOGY	45 hrs	350-211-DW	19001	Tues., Thurs. (June 16 – August 6)	6:00 p.m. – 9:00 p.m.	General Psychology 350-101
HUMAN SEXUAL BEHAVIOUR	45 hrs	350-306-DW	19001	Mon., Wed. (June 15 – August 5)	2:00 p.m. – 5:00 p.m.	General Psychology 350-101
ADVANCED STUDIES IN PSYCHOLOGY	45 hrs	350-401-DW	19001	Mon., Wed. (June 15 – August 5)	6:00 p.m. – 9:00 p.m.	350-2xx or 350-3xx
INTERACTION & COMMUNICATION	45 hrs	*350-BXS-03 (complementary)	19001	Mon., Wed. (June 15 – August 5)	9:00 a.m. – 12:00 p.m.	
* Please note: Students in the Social Science program cannot use this course as a complementary.						
QUANTITATIVE METHODS Course description p. 11						
QUANTITATIVE METHODS	60 hrs	360-300-DW	19001	Tues., Thurs. (June 16 – August 6)	6:00 p.m. – 10:00 p.m.	Research Methods 300-300
		360-300-DW	19002 (on reserve)	Mon., Wed. (June 15 – August 5)	1:00 p.m. – 5:00 p.m.	
		360-300-DW	19003	Tues., Thurs. (June 16 – August 6)	9:00 a.m. – 1:00 p.m.	
RESEARCH METHODS Course description p. 9						
RESEARCH METHODS	60 hrs	300-300-DW	19001	Mon., Wed. (June 15 – August 5)	1:00 p.m. – 5:00 p.m.	
		300-300-DW	19002	Tues., Thurs. (June 16 – August 6)	1:00 p.m. – 5:00 p.m.	

SUMMER 2020 ONLINE RATRAPAGE SESSION

ONLINE REGISTRATION
FOR RATRAPAGE ONLINE COURSES
MONDAY MAY 25 to WEDNESDAY MAY 27, 2020

Please note: No schedule conflicts will be permitted.

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COURSE TITLE & HOURS	COURSE #	SECTION	DAY	TIME	PREREQUISITE
MATHEMATICS Course descriptions p. 8					
REMEDIAL ACTIVITIES FOR SECONDARY IV MATHEMATICS 75 hrs	201-016-RE	16001	Mon. to Thurs. (June 25 – August 3)	9:00 a.m. – 12:35 p.m.	H.S. Math 563-404 or 563-414 or H.S. Math 416 or 504 or 514 or 574 or H.S. Math 426 taken in the regular day sector prior to 2011 or taken in the Adult Education sector or equivalent
REMEDIAL ACTIVITIES FOR SECONDARY V MATHEMATICS 90 hrs	201-015-RE	16001	Mon. to Thurs. (June 25 – August 3)	9:00 a.m. – 1:20 p.m.	H.S. Math 564-406 or 565-406 or 564-426 or 565-426 or H.S. Math 436 or 526 or CEGEP Math 201-016 or Equivalent
	201-015-RE	16002 (on reserve)	Mon. to Thurs. (June 25 – August 3)	9:00 a.m. – 1:20 p.m.	
SECONDARY IV SCIENCE Course description p. 8					
REMEDIAL ACTIVITIES FOR SEC. IV ENVIRONMENTAL SCIENCE & TECHNOLOGY 75 hrs <i>(formerly 982-003-50)</i>	105-003-RE	16001	Mon. to Thurs. (June 25 – August 3)	9:00 a.m. – 12:35 p.m.	H.S. Science 555-404 or 555-444 or 557-406 or 557-416 or H.S. Physical Science 416 or equivalent. It is recommended to take: H.S. Math 564-406 or 565-406 or 564-426 or 565-426 or H.S. Math 436 or 526 or CEGEP Math 201-016 or equivalent prior to this course.