

FACULTY OF EDUCATION - MCGILL UNIVERSITY
DEPARTMENT OF KINESIOLOGY AND PHYSICAL EDUCATION
Bachelor of Science Kinesiology - Honours (120 credits) -- Cumulative Record

2017-2018

Name _____ Student Number _____

Total credits required to complete _____ as of _____.

Kinesiology		Term	Credit	Grade	Kinesiology		Term	Credit	Grade
	Course Number					Course Number			
Required: (73 crs.)					Complementary (15 crs.)				
Region. Anat./Limbs+Back	ANAT 315		3		Principles of Statistics OR	MATH 203		3	
Human Visceral Anatomy or equivalent	ANAT 316		3		Intro. to Psychological Statistics OR	PSYC 204		3	
Intro to Organic Chemistry I	CHEM 212		4		Biometry OR	BIOL 373		3	
Mammalian Physiology 1	PHGY 209		3		Statistics in Social Research OR	SOCI 350		3	
Mammalian Physiology 2	PHGY 210		3		Choose 12 credits among the following courses:				
Biomechanics of Human Movement Practicum 1	EDKP 206		3		Athletic Injuries	EDKP 311		3	
	EDKP 250		3		Historical Perspectives	EDKP 394		3	
Motor Development	EDKP 261		3		Ergonomics	EDKP 444		3	
Nutrition and Wellness	EDKP 292		3		Exercise Metabolism	EDKP 445		3	
Physical Activity & Health	EDKP 330		3		Physical Activity and Aging	EDKP 446		3	
Physical Fitness Evaluation Methods	EDKP 350		3		Exercise Pathophysiology 2	EDKP 449		3	
Exercise Physiology	EDKP 395		3		Advanced Biomechanics Theory	EDKP 566		3	
Adapted Physical Activity	EDKP 396		3		Clinical Nutrition	NUTR 344		4	
Sport in Society	EDKP 405		3		Bioenergetics and the Life Span	NUTR 503		3	
Research Methods	EDKP 443		3		Metabolic Biochemistry	BIOC 311		3	
Motor Control	EDKP 447		3		Human Motivation	PSYC 471		3	
Exercise and Health Psychology	EKDP 448		3		Society, Biology and Health	BMDE 501		3	
Practicum 2	EDKP 450		3		Out of Province Students Freshman (30 crs.)				
Research Practicum in Kinesiology	EDKP 453		3		Organismal Biology	BIOL 111		3	
Exercise Pathophysiology 1	EDKP 485		3		Cell and Molecular Biology	BIOL 112		3	
Scientific Principles of Training	EDKP 495		3		General Chemistry 1	CHEM 110		4	
Sport Psychology	EDKP 498		3		General Chemistry 2	CHEM 120		4	
Honours Research Project	EDKP 499		6		Calculus or (Calculus 1 or Calculus A)	MATH 139 or (MATH 140 or MATH 150)		4 (3)	
Electives (2 crs.) To be chosen in consultation with Program Director or Student Adviser.					Calculus 2 or (Calculus B)	MATH 141 or MATH 151		4 (4)	
					Intro Physics Mechanics	PHYS 101		4	
					Intro Physics Electromagnetism	PHYS 102		4	
• GRADUATION REQUIREMENT:									
Level C CPR & Standard First Aid									

IMPORTANT: Students must obtain a CGPA of 3.3 after two years in Kinesiology to qualify for the Honours program and must retain this CGPA until graduation.

B.Sc. (Kinesiology) - Honours

U1 (2015-2016)

FALL	ANAT-315 Region Anat/Lms+Back 3	EDKP-261 Motor Development 3	EDKP-292 Nutrition & Wellness 3	EDKP-330 Physical Activity & Health 3	PHGY-209 Mammalian Physiology I 3
WINTER	ANAT-316 Human Visceral Anatomy 3	CHEM 212 Intro Organic Chemistry I 4	EDKP-206 Biomechanics of Human Movement 3	EDKP 250 Practicum 1 3	PHGY-210 Mammalian Physiology II 3

U2 (2016-2017)

FALL	EDKP 350 Physical Fitness Evaluation Methods 3	EDKP-395 Exercise Physiology 3	EDKP 443 Research Methods 3	Complementary 3	Elective 2
WINTER	EDKP-396 Adapted Physical Activity 3	EDKP 450 Practicum 2 3	EDKP-485 Exercise Pathophysiology I 3	EDKP-495 Scientific Principles Of Training 3	PSYC-204 Intr. Psych Stats or other statistics course (MATH 203, BIOL 373, SOCI 350) 3

U3 (2017-2018)

FALL	EDKP-453 Research Practicum 3	EDKP-447 Motor Control 3	EDKP 498 Sport Psychology 3	Complementary 3	Complementary 3
WINTER	EDKP 405 Sport in Society 3	EDKP 448 Exercise and Health Psychology 3	EDKP-499 Research Project 6		Complementary 3

U0 (2016-2017) Out-of-province students (FRESHMAN YEAR)

FALL	BIOL 111 Organismal Biology 3	CHEM 110 General Chemistry 1 4	MATH 139 Calculus or MATH 140 Calculus 1 or (MATH 150 Calculus A) 3 or 4 (depends on the course chosen)	PHYS 101 Introductory Physics - Mechanics 4
WINTER	BIOL 112 Cell and Molecular Biology 3	CHEM 120 General Chemistry 2 4	MATH 141 Calculus 2 or (MATH 151 Calculus B) 4	PHYS 102 Introductory Physics - Electromagnetism 4