2009 Bachelor of Science Kinesiology Program Planner Department of Kinesiology

Student Name:	D#:	Email:	@brocku.ca	Date:

Credit Value	Year 1	Grade
0.5	PEKN 1P90 Foundations of Human Anatomy & Physiology	
0.5	PEKN 1P93 Foundations of Movement Studies	
1.0	BIOL 1F90 Concepts in Biology	
0.5	PHYS 1P91 Mechanics & Introduction to Relativity with Laboratory	
0.5	MATH 1P97 Calculus with Applications	
1.0	PSYC 1F90 Introduction to Psychology	
1.0	Humanities Context Credit	

Year 2	Grade
CHSC 2F95 Human Anatomy	
PEKN 2P05 Foundations of Motor Behaviours	
PEKN 2P08 Research Design & Evaluations	
PEKN 2P09 Human Physiology	
PEKN 2P84 Human Growth & Motor Development	
PEKN 2P85 Psychosocial Health & Physical Activity	
PEKN 2P97 Muscle Physiology & Exercise Metabolism	
Science Credit	
	CHSC 2F95 Human Anatomy PEKN 2P05 Foundations of Motor Behaviours PEKN 2P08 Research Design & Evaluations PEKN 2P09 Human Physiology PEKN 2P84 Human Growth & Motor Development PEKN 2P85 Psychosocial Health & Physical Activity PEKN 2P97 Muscle Physiology & Exercise Metabolism

Credit Value	Year 3	Grade
0.5	PEKN 2P70 Care & Prevention of Injuries	
0.5	PEKN 2P92 Foundations in Adapted Physical Education and Disability Studies	
0.5	PEKN 3P05 Motor Learning	
0.5	PEKN 3P08 Quantitative Analysis	
0.5	PEKN 3P10 Biomechanics	
0.5	PEKN 3P90 Cardiorespiratory & Environmental Exercise Physiology	
0.5	PEKN 3P94 Motor Control	
0.5	PEKN 2P44 Physical Activity & Aging 3P13 Global Lifestyle Fitness Activities or 3P52 (4P05) Human Factors & Ergonomics	
0.5	Science Credit	
0.5	Elective (2P00+)	

Credit	Year 4	Grade
Value		GI aue
0.5	PEKN 3P02 Functional Fitness Assessment & Exercise Prescription or 3P91 Training Principles	
0.5	PEKN 4P10 Clinical Biomechanics	
0.5	PEKN 4P71 Health Care Ethics for Kinesiologists	
1.0	PEKN 4P08 Nutritional Implications for Human Performance 4P94 Neural Control of Balance & Gait 4P96 Physiological Consequences of Spinal Cord Injury & Rehabilitative Techniques 4P97 Regulation of Human Metabolism 4P98 Principles of Physiological Signals & Instrumentation	
0.5	Science Credit	
1.0	Elective 2P00+	
1.0	Elective	

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Department of Kinesiology

Program Requirements for 4 year (20 Credit) Degree

8 credit maximum: 1(alpha)00 - 1(alpha)99

12 credits: 2(alpha)00 or above

6 credits: 2(alpha)90 or above

3 credits: 3(alpha)90 or above

Date	Notes	Initials

Program Notes

PROCEEDING TO YEAR 2

Students wishing to proceed to year 2 must have achieved a minimum 65% average, with a minimum 65% in PEKN 1P90 and 1P93, a minimum 60% non-major average, and a minimum 60% overall average.

PROCEEDING TO YEAR 3 & 4

Students wishing to proceed to years 3 and 4 must have achieved a minimum 60% major average, a minimum 60% non-major average, and a minimum 60% overall average.