

## Human Health and Nutritional Sciences - Winter 2018 (January 2018)

<b>COURSE</b>	<b>TIME</b>	<b>LOCATION</b>	<b>INSTRUCTOR</b>
HHNS*6130 Adv. Skeletal Muscle Met. in Hum.	Wed. @ 8:30-11:20	ROZ 109	Holloway
HHNS*6320 Adv. in HHNS Research	Does not meet	N/A	Robinson
HHNS*6410 Applied FFN	Tues.@ 2:30-5:20	ANNEX 146	Bettger
HHNS*6440 Nutrition and Gene Expression	Thur.@ 9:00-11:50	SSC 2315	Bakovic
HHNS*6820 Biomechanics and Neurophys II	Mon @ 1:00-3:50 Lab: Wed.@ 12:00-2:50	SSC 3483 TBA	Vallis/Zettel
HHNS*6910 Basic Research Techniques HHNS*6920 Applied Research Techniques HHNS*6930 Research Project	Does not meet	N/A	Robinson
NUTR*3210 Fundamentals of Nutrition	Sec.1: Tue/Thur.@ 11:30-12:50 Sec.2: Distance Education offering	ROZ 104	Mutch Newton
NUTR*4090 Functional Foods and Nutraceut.	Tue./Thur.@ 10:00-11:20	MACN 105	Spagnuolo/ Racey
NUTR*4320 Nutr & Metab Control of Disease	Tue./Thur.@ 2:30-3:50	MACN 105	Monk
NUTR*4330 Applied Nutrition & Nutraceutical Science II	Mon.@ 12:30-3:20 Lab 1&2 Wed.@11:30-2:20/2:30-5:20	SCI 2315 ANNEX 146	Tucker
NUTR*4360 Current Issues in Nutrigenomics	Mon.@ 7:00-9:50pm	MCKN 029	Bakovic
HK*2810 Human Physiology	Tue./Thur.@ 1:00-2:20	WAR MEM 103	Snook
HK*3100 Neuromuscular Physiology	Mon./Wed./Fri.@ 11:30-12:20	ALEX 100	Bent
HK*3402 Human Anatomy - dissection	Mon./Wed./Fri.@ 12:30-1:20 Lab 1&2 Tue.@ 11:30-2:20/2:30-5:20 Lab 3&4 Thur.@ 11:30-2:20/2:30-5:20	ROZ 101 OVC 1610	Jadeski
HK*3502 Human Anatomy - prosection	Mon./Wed./Fri. @ 12:30-1:20 Lab 1: Fri. @ 2:30-4:20 Lab 2: Wed. @ 2:30-4:20	ROZ 101 OVC 1610	Jadeski
HK*4070 Clinical Biomechanics	Tue./Thur. @1:00-2:20 Lab 1 Mon.@ 10:30-12:20 Lab 2: Wed.@ 10:30-12:20 Lab 3: Thurs.@ 2:30-4:20	MCKN 029 JTP 208 JTP 208 JTP 208	Vallis
HK*4230 Advanced Study in HHNS	Does not meet	N/A	Dyck
HK*4240 Occup Biomechanics & Ergonomics	Mon./Wed./Fri.@ 9:30-10:20 Lab 1,2,3 Mon./Tues./Wed.@ 2:30-4:20	ANNU 156 JTP 208	Brown
HK*4360 and HK*4371/2 Research in HHNS	Does not meet	N/A	Dyck
HK*4442 Advanced Study in Human Anatomy	Mon./Wed.@ 8:30-9:50 Lab 1 Mon.@ 11:30-2:20 Lab 2 Tues.@ 10:00-12:50	MACS 121 OVC1610 OVC1610	Jadeski
HK*4460 Regulation of Human Metabolism	Tue./Thur.@ 11:30-12:50	ANNU 156	Dyck
HK*4510/11/12-Teaching Learning & Knowledge	Does not meet	N/A	Bettger
HK*4600 – Applied Human Kinetics II	Mon./Wed./Fri.@ 1:30-2:20 Lab 1 Tue.@ 11:30-2:20 Lab 2 Wed.@ 2:30-5:20 Lab 3&4 Thur.@ 11:30-2:20/2:30-5:20	MCLN 102 JTP 208A JTP 208A JTP 208A	Burr/Brown
BIOL*1080 Biological Concepts of Health	Sec 1: Mon./Wed.@ 8:30-9:20 Sec 2: Mon./Wed.@ 4:30-5:20	ROZ 104 WMEM 103	Dyck Bettger
<b>GUELPH-HUMBER</b>			
KIN*1040 Human Anatomy II	Thurs.@ 11:40-1:25/Mon.@ 11:40-12:30 Lab 1,2 Fri.@ 9:30-11:30/11:30-1:30	Humber OVC 1610	Clark
KIN*1070 Biochemistry and Metabolism I	Tues./Thurs.@ 8:00-9:45 Lab 1 Tues.@ 11:40-1:25 Lab 2 Tues.@ 1:30-3:15 Lab 3 Tues.@ 3:20-5:05 Lab 4 Tues.@ 11:40-1:25 Lab 5 Tues.@ 1:30-3:15 Lab 6 Tues.@ 3:20-5:05	Humber	Gill
KIN*2020 Fundamentals of Nutrition: Pharmacology and Toxicology	Mon. @ 12:35- 2:20 Tues. @ 11:40-12:30	Humber	Ma
KIN*2070 Biochemistry and Metabolism II	Tues.@ 9:50-11:35/Wed.@ 2:25-4:10 Lab 1,2,3 Thurs.@ 2:25-4:10/4:15-6:00/6:05-7:50	Humber	Gill
KIN*3030 Nutr, Exercise and Metabolism	Thurs. @ 8:00-10:40 Thurs. @ 10:45-1:25	Humber	Burr
KIN*4040 Functional Anatomy	Tues.@10:45-12:30/Fri.@10:45-11:35 Lab 1&2 Wed.@ 9:30-11:30/11:30-1:30	Humber OVC 1610	Stubbs
KIN*4050 Special Populations: Nutrition and Exercise	Tues.@ 1:30-2:20/Thurs.@ 1:30-3:15	Humber	King
KIN*4070 Sports Nutrition	Wed. @ 1:30-4:10	Humber	Spriet
KIN*4150 Professional Skills for Kinesiologists	Wed.@ 10:45-12:30/Thurs.@ 3:20-4:10 Lab 1 Thurs. @ 4:15-5:05	Humber	Walker
KIN*4400 – Independent Research Study in Kinesiology	Wed. @ 4:15-6:00	Humber	Millar/Tishinsky
SCMA*2110 Research Methods for Kinesiology	Wed. @ 2:25-3:15/Thur. @ 1:30-3:15	Humber	Obadia, Maya
SCMA*3100 Biomechanics	Wed./Fri. @ 8:00-9:45 Lab 1,2,3 Fri.@ 11:30-1:30/ 1:30-3:30/ 3:30-5:30	Humber JTP 208B	Zettel/King