

FALL 2018 COURSE OFFERINGS Human Health & Nutritional Sciences (May 2018)

Course	Time	Location	Instructor
HHNS*6040 Research Fronts in Nutrition	Wed. @ 9:30-12:20	MINS 037	Newton
HHNS*6320 Advances in Nutritional Research	Does not meet		Wright, A.
HHNS*6400 Functional Foods/Nutraceuticals	Tues. @ 2:30-5:20	ANNEX 241	Duncan
HHNS*6500 Cardiovascular Physiology	Wed. @ 2:00-4:50	CRSC 101	Monk
HHNS*6700 Nutrition, Exercise & Metabolism	Mon. @ 2:30-5:20	MCKN 311	Robinson
HHNS*6710 Adv. Topics in Nutr., Exercise & Metabolism	Mon. @ 9:30-12:20	MCKN 034A	Wright, D
HHNS*6800 Integrative Biomechanics & Neurophysiology	Wed. @ 1:00-3:50	TBA	Clark
HHNS*6810 Biomechanics & Neurophysiology I	Fri. @ 9:00-11:50 Lab- Mon. @ 9:00-11:50	TBA/JTP 208	Bent/Brown
HHNS*6910 Basic Research Techniques & Processes HHNS*6920 Applied Research Techniques & Processes HHNS*6930 Research Project	Does not meet		Wright, A.
NUTR*3210 Fundamentals of Nutrition	Tue./Thur. @ 11:30-12:50	THRN 1200	Mutch
NUTR*3330 Micronutrients, Phytochemicals & Health	Tue./Thur. @ 1:00-2:20	ALEX 200	Duncan
NUTR*3360 Lifestyle Genomics	Mon./Wed./Fri. @ 12:30-1:20	ROZH 103	Mutch
NUTR*3390 Applied Nutrition & Nutraceutical Science I	Mon./Wed./Fri. @ 10:30-11:20 Lab 1 - Tues. @ 2:30-5:20 Lab 2 - Wed. @ 1:30-4:20	MCKN 229 ANNEX 146 ANNEX 146 ANNEX 146	Bettger
NUTR*4210 Nutr. Exercise & Energy Metabolism	Mon/Wed/Fri. @ 9:30 - 10:20	ROZ 101	TBA
NUTR*4510 Toxicology, Nutrition and Food	Tue./Thur. @ 8:30-9:50	MCLN 102	Kirkland
HK*2270 Human Biomechanics	Tue./Thur. @ 10:00-11:20 Lab 1 - Wed. @ 9:30-10:20 Lab 2 - Wed. @ 12:30-1:20 Lab 3 - Wed. @ 2:30-3:20 Lab 4 - Thurs. @ 1:30 - 2:20 Lab 5 - Thur. @ 2:30 - 3:20	MACN 105 MACN 118 ANNU 204 MCKN 233 MACN 118 ALEX 028	Vallis
HK*3401 Human Anatomy (dissection)	Mon./Wed./Fri. @ 8:30-9:20 Lab 1 - Tue. @ 10:00-12:50 Lab 2 - Tue. @ 2:30-5:20 Lab 3 - Thur. @ 10:00-12:50 Lab 4 - Thur. @ 2:30-5:20	ROZH 101 OVC 1610 OVC 1610 OVC 1610 OVC 1610	Jadeski
HK*3501 Human Anatomy (pro-section)	Mon./Wed./Fri @ 8:30-9:20 Lab 1 - Wed. @ 11:30 - 1:20 Lab 2 - Wed. @ 2:30-4:20	ROZ 101 OVC 1610 OVC 1610	Jadeski
HK*3600 Applied Human Kinetics I	Mon./Wed./Fri. @ 1:30-2:20 Lab 1 - Tue. @ 10:00-12:50 Lab 2 - Tue. @ 2:30-5:20 Lab 3 - Thur. @ 10:00-12:50 Lab 4 - Thur. @ 2:30-5:20	ALEX 100 JTP 208A JTP 208A JTP 208A JTP 208A	Burr/Bent
HK*3810 Human Physiology II	Tues./Thur. @ 8:30-9:50 Sem: Fri. @ 2:30-3:20	ROZH 101 ROZH 101	Murrant
HK*4230 Adv. Study in HHNS	Fri. @ 2:30-5:20 -Does not meet	ANNU 355	Dyck
HK*4340 Genomics: Exercise and Disease	Tue./Thur. @ 10:00-11:20	MCKN 305	Holloway
HK*4360 Research in HHNS	Fri. @ 2:30-5:20 -Does not meet	ANNU 355	Dyck
HK*4371/2 Research in HHNS	Fri. @ 2:30-5:20 -Does not meet	ANNU 355	Dyck
HK*4441 Advanced Study in Human Anatomy	Tue./Thur. @ 8:30-9:50 Lab 1: Mon. @ 1:00-3:50 Lab 2: Wed. @ 2:30-5:20	ALEX 028 OVC 1610 OVC 1610	Jadeski
HK*4511/2 Teaching, Learning & Knowledge Transfer I & II	TBA	TBA	Bettger
HK*4550 Cardio-Respiratory Physiology	Mon./Wed./Fri. @ 11:30-12:20	ROZ 103	Simpson
HK*4610 Health and Injury Biomechanics	Mon./Wed./Fri. @ 10:30-11:20 Lab 1: Mon. @ 12:30-2:20 Lab 2: Wed. @ 12:30-2:20 Lab 3: Wed. @ 2:30-4:20 Lab 4: Fri. @ 12:30-2:20	ROZH 102 JTP 208 JTP 208 JTP 208 JTP 208	Srbely
BIOL*1080 Biological Concepts of Health	Mon./Wed. @ 8:30-9:30 20 Seminar sections	ROZ 104	Dyck
GUELPH-HUMBER			
KIN 1030 Human Anatomy	Mon. @ 12:35-2:20 & Thur. @ 8:00-8:50 & Lab 1: Fri. @ 10-12/Lab 2: Fri. @ 12-2	Humber Guelph	Albabish??
KIN*2070 Biochemistry and Metabolism II	Wed. @ 1:30 - 3:15 & Thurs. @ 8:00-9:45 Lab 1: Fri. @ 8:55-10:40 Lab 2: Fri. @ 10:45-12:30 Lab 3: Thurs. @ 1:30-3:15 Lab 4: Thurs. @ 3: Thurs. @ 3:20-5:05	Humber Humber Humber Humber	Gill
KIN*3010 Exercise Physiology	Thur. @ 1:30-2:20 & Tues. @ 11:40-1:25 Lab 1: Mon. @ 9:50-11:35 Lab 2: Mon. @ 11:40-1:25 Lab 3: Mon. @ 1:30-3:15 Lab 4: Mon. @ 3:20-5:05 Lab 5: Mon. @ 8:00-9:45 Thurs. @ 2:25-3:15 & Tues. @ 1:30-3:15 Lab 6: Mon. @ 1:30-3:15 Lab 7: Mon. @ 4:15-6:00 Lab 8: Mon @ 6:05-7:50	Humber Humber Humber Humber Humber Humber Humber Humber	Millar (X2)
KIN*3020 Injuries and Exercise Contraindications	Thurs. @ 9:50-11:35 & Tues. @ 4:15-5:05 Thurs. @ 11:40-1:25 & Tues. @ 5:10-6:00	Humber	Srbely (X2)
KIN*3060 Human Development and Aging	Wed & Thurs @ 8:00-10:40	Humber	Ritchie (X2)
KIN*3100 Fitness/Lifestyle Assessment II	Mon. @ 9:50-11:35 & Wed. @ 3:20-4:10 Lab 1: Fri. @ 11:40-1:25 Lab 2: Fri. @ 1:30- 3:15 Lab 3: Fri. @ 4:15-6:00 Lab 4: Tues. @ 1:30-3:15 Lab 5: Tues. @ 3:20-5:20	Humber Humber Humber Humber Humber	Humber
KIN*3250 Natural Health Products and Physical Activity	Weds. @ 6:05-7:50 & Fri. @ 2:25-3:15	Humber	TBA(x2)
SCMA*2080 Math/Biophysics	Tues. @ 9:50-11:35 & Fri. @ 3:20-5:05 Fri. @ 1:30-3:15 & Tues. @ 8:00-9:45	Humber Humber	Zettel (X2)
SCMA*3080 Statistics for Kinesiology	Weds. @ 4:15-6:00 & Thurs. @ 4:15-5:05 Lab 1: Fri. @ 8:00-9:45 Lab 2: Fri. @ 9:50-11:35 Lab 3: Fri. @ 11:40-1:25 Wed. @ 1:30-3:15 & Thurs. @ 3:20-4:10 Lab 4: Tues. @ 8:00-9:45 Lab 5: Tues. @ 9:50-11:35	Humber Humber Humber Humber Humber Humber	TBA