

Fall 2022

UNDERGRADUATE and GRADUATE COURSE OFFERING (Sept 2022)

Department of Human Health & Nutritional Sciences

COURSE	TIME	LOCATION	INSTRUCTOR
BIOL*1080 Biological Concepts of Health	Mon./Wed. @ 8:30-9:20	ROZH 104	D. Dyck
HHNS*6040 Research Fronts in Nutrition	Wed. @ 9:30-12:20	SSC 1304	A. Duncan
HHNS*6320 Advances in HHNS Research	TBD	N/A	C. Cho
HHNS*6400 Functional Food/Nutraceuticals	Tues. @ 2:30-5:20	FS 241	A. Duncan
HHNS*6500 Cardiovascular Physiology	Weds. @ 8:30 -11:20	ANNU 306	C. Murrant
HHNS*6700 Nutr'n, Exercise & Metabolism	Mon. @ 2:30-5:20	SSC 1304	L. Robinson
HHNS*6800 Integrative Biomech/Neurophys	Weds. @ 1:00 - 3:50	SSC 1304	A. Clark
HHNS*6810 Biomechanics & Neurophys I	Fri. @ 9:00-11:50	SSC 1304	Bent/Brown
Labs	Mon.@ 9:00-11:50	JTP 2237	
HHNS*6910 Basic Research Techniques	TBD	N/A	C. Cho
HHNS*6920 Applied Research Techniques	TBD	N/A	C. Cho
HHNS*6930 Research Project	TBD	N/A	C. Cho
NUTR*3210 Fundamentals of Nutrition	Tues/Thur.@ 11:30-12:50	Online	C. Cho
NUTR*3330 Micronut., Phytochem., Health	Tues/Thurs.@ 1:00-2:30	MACN 105	A. Duncan
NUTR*3360 Lifestyle Genomics	Mon/Wed/Fri @ 12:30-1:20	ROZH 103	D. Mutch
NUTR*3390 Applied Nutr & Neutra Sci I	Mon./Wed./Fri. @ 9:30-10:20	MAC 149	W. Bettger
Labs	Tues. @ 2:30-5:20 Weds. @ 1:30 -4:20	FS 146	
NUTR*4210 Nutrition, Exercise & Metab	Mon./Wed./Fri. @ 2:30-3:20	ALEX 200	G. Desormeaux
NUTR*4510 Toxicology, Nutrition & Food	Tues./Thur. @ 11:30-12:50	RICH 2520	A. Ionescu
HK*2270 Human Biomechanics	Tues/Thurs.@ 10:00-11:20	ROZH 103	L. Vallis
Labs	Weds. @ 9:30-10:20, 12:30-1:20, 2:30-3:20, 3:30-4:20 Thurs. @ 1:30-2:20, 2:30-3:20	SSC 3306	
HK*3401 Human Anatomy: Dissection	Mon./Wed./Fri. @ 8:30-9:20	ROZH 101	L. Jadeski
Labs	Tues. @ 10:00-11:50, 12:30-2:20, 3:00-4:50 Thurs @ 10:00-11:50, 12:30-2:20, 3:00-4:50	BMED 1610	
HK*3600 Applied Human Kinetics I	Mon./Wed./Fri.@ 1:30-2:20	ROZH102	C. Pignanelli/D. Larson
Labs	Tues. @ 10:00-12:50, 2:30-5:20 Weds. @ 2:30 - 5:20 Thurs. @ 10:00-12:50	JTP 2236/2237	
HK*3810 - Human Physiology II	Tues./Thur. @ 8:30-9:50	ALEX 200	C. Murrant
Seminar	Fri. @ 2:30-3:20	ROZH 101	
HK*4230 Advanced Study in HHNS	TBD	TBD	J. Srbely
HK*4340 Genomics: Exercise and Disease	Tues./Thur.@ 10:00-11:20	GRHM 2310	S. Frangos
HK*4360 and HK*4371/2 Research in HHNS	TBD	TBD	J. Srbely
HK*4441 Advanced Study in Human Anatomy	Tues./Thur.@ 8:30-9:50	MCKN 225	L. Jadeski
Labs	Mon @ 11:30 - 2:20, 2:30 - 5:20	BMED 1610	
HK*4510/11/12-Teaching Learning & Knowledge	Does not meet	N/A	W. Bettger
HK*4550 Human Cardio-respiratory Phys	Mon./Wed./Fri.@ 11:30-12:20	MCLN 102	J. Simpson
HK*4610 Health and Injury Biomechanics	Mon./Wed./Fri.@ 10:30-11:20	RICH 2529	J. Srbely
Labs	Mon.@ 12:30-2:20 Weds. @ 12:30-2:20, 2:30-4:20 Fri. @ 12:30-2:20	JTP 2237	
UNIV*6900 Special Topic	Weds. @ 6:30-8:00	Virtual	D. Ma

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GUELPH-HUMBER

Department of Human Health & Nutritional Sciences

COURSE	TIME	LOCATION	INSTRUCTOR
KIN*1030 Human Anatomy I	Tues 12:35-1:25 Thurs 5:10-6:55	GH	W. Albabish
Labs	Fri 10:00-12:00, 12:30-02:30		
KIN*2070 Biochemistry and Metabolism II	Weds 11:40-1:25 Fri 11:40-1:25	GH	M. Gill
Labs	Weds, Thurs 8:00-9:45, 9:50-11:35		
KIN*3010 Exercise Physiology	Tues 3:20-5:05 Weds 2:25-3:15	GH	M.Nardone/ J.Lee
Labs	Mon 9:50-11:35, 11:40-1:25		
KIN*3020 Injuries & Exer Contraindics	Tues 9:50-11:35, 3:20-4:10 Thurs 9:50-11:35, 3:20-4:10	GH	J. Srbely
KIN*3060 Human Developmt & Ageing	Thurs 8:00-10:40, 2:25-5:05	GH	K. Ritchie
KIN*3100 Fitness & Lifestyle Assessment	Weds 12:35-2:20 Thurs 1:30-2:20	GH	K. Humber
Labs	Fri 8:00-9:45, 9:50-11:35, 11:40-1:25, 1:30-3:15, 3:20-5:05		
KIN*3250 Ntrl Hlth Prods & Physcl Act	Thurs 11:40-2:20, Fri 11:40-2:20	GH	L. Snook
SCMA*2080 Mathematics & Biophysics	Tues 8:00-9:45, 9:50-11:35 Thurs 8:00-9:45, 11:40-1:25	GH	D. Pincivero
SCMA*3080 Statistics for Kinesiology	Mon 8:55-10:35, Tues 11:40-2:20	GH	L. Snook
Labs	Fri 8:00-9:45; 9:50-11:35; 11:40-1:25; 1:30-3:15; 3:20-5:05		