

## Advanced Placement Program

Course	Course Name	Acceptable?	Comments
<b>Psychology</b>			
AP Psychology	Psychology	YES	Equivalent to PSYC 100 at Queen's; require AP grade = 5
<b>Statistics</b>			
AP Statistics	Statistics	YES	Equivalent to STAT 263 at Queen's; require AP grade = 5

## IB (International Baccalaureate) Program

Course	Course Name	Acceptable?	Comments
<b>Psychology</b>			
IB Psychology	Psychology	YES	Equivalent to PSYC 100 at Queen's

# Acadia University

Course	Course Name	Acceptable?			Comments
<b>Psychology</b>					
PSYCH 1013	Introduction Psychology		Requires both	No	Requires both PSYC 1013 and PSYCH 1023
PSYCH 1023	Introduction Psychology			No	
<b>Anatomy/Physiology</b>					
KINE 3013X1	Exercise Physiology			No	
KINE 1413	Applied Human Anatomy	Requires both		No	Requires both KINE 1413 and KINE 2413
KINE 2413	Applied Human Physiology I		Requires both	No	Requires both KINE 2413 and KINE 2423
KINE 2423	Applied Human Physiology II			No	Requires both KINE 2413 and KINE 2423
BIOL 2813	Human Anatomy -Physiology 1		Requires both	No	Requires both BIOL 2813 and BIOL 2823
BIOL 2823	Human Anatomy -Physiology 2			No	
<b>Statistics</b>					
STATS 201	Elementary Statistics		YES		
MATH 1213	Statistics: Business/ Behavioural Science 1		YES		
MATH 2233	Statistics for Life Science I		Requires both	No	Requires both MATH 2233 and MATH 2243
MATH 2243	Statistics for Life Science II			No	

# University of Alberta

Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSYCO 104	Basic Psychological Processes	Requires both	No	Requires both PSYCO 104 and PSYCO 105: Faculty of Science Courses
PSYCO 105	Individual and Social Behaviours		No	
PSYCO 105	Individual and Social Behaviors	Requires both	No	Requires both PSYCO 105 and PSYCO 106: Faculty of Arts Courses
PSYCO 106	Psychological Principles for Nursing		No	
<b>Anatomy/Physiology</b>				
REHAB 250	Introductory Human Anatomy	YES		
PEDS 100	Structural Anatomy	YES		
PEDS 400	Human Gross Anatomy		No	
PEDS 101	Introduction to Human Physiology		No	
PEDS 103	Integrative Human Physiology	YES		
PEDS 200	Physiology of Exercise		No	
PTHER 350	Structural Human Anatomy	YES		
PHYSL 210	Human Physiology	YES		
PHYSL 212	Human Physiology I	Requires both	No	Requires both PHYSL 212 and PHYSL 214
PHYSL 214	Human Physiology II		No	
ANAT 200	Human Morphology	YES		
<b>Statistics</b>				
PEDS 109 (PEDS 309)	Statistics Measurement and Evaluation	YES		
STAT 151	Introduction to Applied Statistics	YES		
STAT 141	Induction to Statistics (structural)	YES		
STAT 235	Introductory Statistics for Engineering	YES		
SOC 210	Introduction to Social Statistics	YES		
PTHER 352	Intro to Stats for Health Care Professionals	YES		

# Algoma University



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Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSYC 1106	Introduction Psychology I	Requires both	No	Requires both PSYC 1106 and PSYC 1107
PSYC 1107	Introduction Psychology II		No	
<b>Anatomy/Physiology</b>				
BIOL 3126	Human Anatomy and Physiology I	Requires both	No	Requires both BIOL 3126 and BIOL 3127
BIOL 3127	Human Anatomy and Physiology II		No	

* Not equivalent to University Degree - only if applicable to transfer credits	<b>Algonquin College</b>			
Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSY 1710	Introduction to Psychology	YES		
<b>Anatomy/Physiology</b>				
BIO 4307	Anatomy & Physiology I	Requires both		Requires both BIO 4307 and BIO 4308
BIO 4308	Anatomy & Physiology II			

## Ambrose University

Course	Course Name	Acceptable?	Comments
<b>Psychology</b>			
PS 121	Introduction to Psychology	YES	**With an additional 0.5 credit course in any psychology
<b>Anatomy/Physiology</b>			
ZOO 261	Human Physiology I	Requires both	Requires both ZOO 261 and ZOO 263
ZOO 263	Human Physiology II	No	
ZOO 265	Human Anatomy	YES	
<b>Statistics</b>			
BIO 310	Quantitative Methods for Biological Sciences	YES	

# Athabasca University

Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSYC 289	Psychology as a Natural Science	Requires both	No	Requires both PSYC 289 and PSYC 290
PSYC 290	General Psychology		No	
PSYC 228	Intro to Human Development		No	
PSYC 333	Sensation and Perception		No	
PSYC 323	Development Psychology		No	
<b>Anatomy/Physiology</b>				
BIOL 235	Human Anatomy and Physiology	YES		0.5 credit for Anatomy and 0.5 credit for Physiology
BIOL 230	Human Physiology	YES		
<b>Statistics</b>				
SOCI 301	Social Statistics	YES		
MATH 215	Intrduction to to Statistics	YES		

# Bishops University

Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSY 101	Introduction to Psychology I	Requires both	No	Requires both PSY 101 and PSY 102
PSY 102	Introduction to Psychology II		No	
<b>Anatomy/Physiology</b>				
BIO 133	Human Anatomy	YES		
BIO 226	Animal Physiology I	Requires both	No	Requires both BIO 226 and BIO 228
BIO 228	Animal Physiology II		No	
<b>Statistics</b>				
PHY 101	Statistical Methods	YES		



# Brandon University



Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
82-160	Introduction to Psychology	Requires both	No	Requires both 82-160 and 82-161
82-161	General Psychology		No	
<b>Anatomy/Physiology</b>				
15-414	Advanced Human Anatomy	YES		Full year course
15-132	Human Anatomy and Physiology	YES		Full year course
15-163	Animal Physiology I	Requires both		
15-364	Animal Physiology II			

## University of British Columbia



Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSYC 201	Biopsychology of Behaviour		No	
PSYO 111	Intro to Psychology: Basic Processes	Requires both	No	Requires both PSYO 111 and PSYO 121
PSYO 121	Intro to Psychology: Personal Functioning		No	
PSYC 100	Introductory Psychology	YES		Full year course
PSYC 101	Introduction to Biological and Cognitive Psychology	Requires both	No	Requires both PSYC 101 and PSYC 102
PSYC 102	Introduction to Developmental, Social, Personality, and Clinical Psychology		No	
PSYC 366	Methods in Research	YES		
<b>Anatomy/Physiology</b>				
ANAT 390	Microscopic Human Anatomy		No	
CAPS 391	Gross Human Anatomy	YES		Previously known as ANAT 391
CAPS 301	Human Physiology	YES		
HMKN/HKIN 190	Human Functional Anatomy & Applied Physiology I	Requires both	No	Requires both HMKN/HKIN 190 and HMKN/HKIN 191, 0.5 credit Anatomy and 0.5 credit Physiology
HMKN/HKIN 191	Human Functional Anatomy & Applied Physiology II		No	
HMKN 455D	Gross Anatomy		No	
BIOL153	Human Anatomy and Physiology	YES		
BIOL 155	Human Anatomy and Physiology	YES		
BIOL 131	Human Anatomy and Physiology I	Requires both	No	Requires both BIOL 131 and BIOL 133
BIOL 133	Human Anatomy and Physiology II		No	
KIN 200	Exercise Physiology I		No	
KIN 310	Exercise Physiology II		No	
KIN 375	Exercise Physiology II		No	
PHTH 301	Physical Therapy Foundations		No	

## University of British Columbia - Continued

Course	Course Name	Acceptable?		Comments
<b>Statistics</b>				
KIN 371	Introduction to Statistics in Human Kinetics	YES		
STAT 200	Elementary Statistics for Application	YES		
HEAL300	Methods of Data Analysis	YES		Also known as HMKN 205
BIOL 300	Biostatistics	YES		
KIN 373	Research Methods		No	
LFS 252	Land, Food, Community Quantitative Data Analysis	YES		
STAT 121	Elementary Statistics for Application	YES		
HMKN 205	Methods of Data Analysis	YES		
HMKN 206	Health Research Methods		No	
STAT 121	Elementary Statistics	YES		
ECON 325	Introduction to Empirical Economics	YES		
STAT 230	Introductory Statistics	YES		
STAT 203	Statistical Methods		No	
EPSE 482	Introduction to Statistics for Research	YES		
EPSE 485	Introduction to Statistics for Research Evaluation	YES		
COMM 291	Applications of Statistics in Business	YES		
SOCI 328	Social Statistics I	YES		
BIOL 202	Introduction to Biostatistics	YES		

# Brock University

Course	Course Name	Acceptable?	Comments
<b>Psychology</b>			
PSYC 1F25	Overview of Psychology	YES	Same as PSYC 1F90
PSYC 1F90	Foundations of Psychology	YES	full year course
<b>Anatomy/Physiology</b>			
HLSC2F95	Functional Human Anatomy	YES	contains all systems
KINE1P98 was PEKN (KINE) 2P04	Musculoskeletal Anatomy	Requires both	KINE1P98 + KINE 1P90 for anatomy content
PEKN (KINE) 1P90	Human Systems Anatomy and Physiology		
PEKN (KINE) 1P90	Human Systems Anatomy and Physiology	Requires both	KINE1P90 + HLSC2P09/KINE2P09 for physiology content,
HLSC2P09/KINE2P09	Principles of Human Physiology		
PEKN (KINE) 2P97	Muscle Physiology + Exercise Metabolism		No
<b>Statistics</b>			
SPMA 3P07	Quantitative Analysis for Sport Management	YES	
PEKN (KINE) 2P08	Research Design and Evaluation		No
PEKN (KINE) 3P08	Quantitative Analysis	YES	
RECL 2P07	Intro to Research Design and Evaluation		No
CHSC 2P07	Biostatistics I	Requires both	Requires both CHSC 2P07 and CHSC 3P07
CHSC 3P07	Biostatistics II		
PSYC 2F23	Statistics & Research Design in the Behavioural Sciences		No
PSYC 3P39	Computer Data Analysis		No
Math 1P98	Basic Statistical Methods	YES	

## British Columbia Institute of Technology

Course	Course Name	Acceptable?	Comments
<b>Statistics</b>			
MATH 4442	Probability and Statistics for Biotechnology	YES	

# University of Calgary

Course	Course Name	Acceptable?	Comments
<b>Psychology</b>			
PSYC 200	Principles of Psychology I	Requires both	Requires both PSYC 200 and PSYC 201
PSYC 201	Principles of Psychology II		
PSYC 203	Psychology for Every day Life	No	
<b>Anatomy/Physiology</b>			
KNES 261	Anatomy	YES	
KNES 259	Human Anatomy and Physiology I	Requires both	Requires both KNES 259 and KNES 260
KNES 260	Human Anatomy and Physiology II		
KNES 303	Human Physiology	YES	
KNES 323	Integrated Human Physiology	No	
ZOOL 361	Intro to Human Physiology I	Requires both	Requires both ZOOL 361 and ZOOL 363
ZOOL 363	Intro to Human Physiology II		
ZOOL 461	Animal Physiology I	Requires both	Requires both ZOOL 461 and ZOOL 463
ZOOL 463	Animal Physiology II		
BIOL 305	The Human Organism	Requires both	Requires both BIOL 305 and MDSC 404
MDSC 404	Physiology		
<b>Statistics</b>			
PSYC 312	Experimental Design and Quantitative Research Methods in Psychology	YES	
STAT 211	Concepts of Statistics	YES	
STAT 213	Intro to Statistics I	YES	
STAT 217	Intro to Statistics II	No	
STAT 205	Introduction to Statistical Inquiry	YES	
KNES 605	Statistical Techniques in Kinesiology	YES	
KIN 213	Introduction to Research in Kinesiology	No	
BIOL 315	Quantitative Biology I	YES	

## Camosun College

Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSYC 110	Experimental Psychology (3 cr)	Requires both	No	Requires both PSYC 110 and PSYC 130
PSYC 130	Cotemporary Issues		No	
PSYC 228	Health Psychology (3 cr)		No	
<b>Anatomy/Physiology</b>				
BIOL 143	Anatomy for Sport Education	YES		
BIOL 144	Physiology for Sport Education	YES		
BIOL 150	Human Anatomy (4 cr)	YES		
BIOL 151	Human Physiology (4cr)	YES		
BIOL 152	Anatomy/Physiology I	Requires both	No	
BIOL 153	Anatomy/Physiology II		No	
SPEX 160	Biomechanics for Sport	No		
SPEX 210	Exercise Physiology	No		
<b>Statistics</b>				
STAT 216	Applied Statistics	YES		
SPEX 410	Research Methods	No		

## Canadian University College

Course	Course Name	Acceptable?	Comments
<b>Psychology</b>			
PSYC 160	Introduction to Psychology	YES	**With an additional 0.5 credit course in any psychology
<b>Anatomy/Physiology</b>			
BIOL 111	Anatomy and Physiology I	Requires both	Requires both BIOL 111 and BIOL 112
BIOL 112	Anatomy and Physiology II		
<b>Statistics</b>			
MATH 240	Introduction to Statistics	YES	

# Cape Breton University

Course	Course Name	Acceptable?	Comments
<b>Psychology</b>			
PSYC 1101	Introduction to Psychology as a Natural Science	Requires both	Requires both PSYC 1101 and PSYC 1103
PSYC 1103	Introduction to Psychology as a Human Science		
PSYC 100	Introduction to Psychology	YES	
<b>Anatomy/Physiology</b>			
BIOL 3200	Human Anatomy and Physiology	YES	
<b>Statistics</b>			
MATH 135	Statistics I	Requires both	Requires both MATH 135 and MATH 136
MATH 136	Statistics II		
MATH 1109	Introductory Statistics I	YES	



# Capilano University

Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSYC 100	Introduction to Psychology I	Requires both	No	Requires both PSYC 100 and PSYC 102
PSYC 102	Introduction to Psychology		No	
<b>Anatomy/Physiology</b>				
HKIN 190	Anatomy and Physiology I (3 cr)	Requires both	No	Requires both HKIN 190 and HKIN 191
HKIN 191	Anatomy and Physiology II (3 cr)		No	0.5 credit for Anatomy and 0.5 credit for Physiology

# Carleton University

Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSYC 1001	Introduction to the Study of Psychology 1	Requires both	No	Requires both PSYC 1001 and PSYC 1002
PSYC 1002	Introduction to the Study of Psychology 2		No	
<b>Anatomy/Physiology</b>				
BIOL 1103 (or 1003)	Foundations of Biology I	Requires both or; BIOL 1103 plus BIOL 3306	No	Requires BIOL 1103 plus BIOL 2005 or; BIOL 1103 plus BIOL 3306
BIOL 2005	Human Physiology		No	
BIOL 3306	Human Anatomy and Physiology	Requires both	No	Requires both BIOL 3306 and BIOL 3307
BIOL 3307	Advanced Human Anatomy and Physiology		No	
<b>Statistics</b>				
STATS 2507	Introduction to Statistical Modelling I	Requires both	No	Requires both STATS 2507 and STATS 2509
STATS 2509	Introduction to Statistical Modelling II		No	
STATS 2002	Introduction to Statistics in Psychology	YES		
STAT 3502	Probability and Statistics	YES		
PSYC 3000	Design & Analysis in Psychological Research	YES		

# Concordia University

Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSYC 200	Introductory Psychology	YES		
<b>Anatomy/Physiology</b>				
EXCI 253	Human Anatomy 1	Requires both	No	Requires both EXCI 253 AND EXCI 254
EXCI 254	Human Anatomy 2		No	
EXCI 257	Human Physiology I	Requires both	No	Requires both EXCI 257 and EXCI 357
EXCI 357	Human Physiology II		No	
EXCI 364	Cell Physiology		No	
EXCI 358	Physiology of Exercise		No	
<b>Statistics</b>				
INTE 296	Discovering Statistics	YES		0.5 credit
EXCI 322	Statistics for Exercise Science	YES		0.5 credit
EXCI 250	Research Methods		No	
PSYC 315	Statistical Analysis 1	YES		
ECON 221	Statistical Methods 1		No	
BIOL 222	Biostatistics	YES		

# Dalhousie University

Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSYC 1001	Introduction to Psychology	YES		**With an additional 0.5 credit course in any psychology
PSYC 2090	Developmental Psychology		No	
PSYO 1011	Introduction to Psychology and Neuroscience I	Requires both	No	Requires both PSYO 1011 and PSYO 1012
PSYO 1012	Introduction to Psychology and Neuroscience II		No	
PSYO 1021	Introduction to Psychology and Neuroscience I	Requires both	No	Requires both PSYO 1021 and PSYO 1022
PSYO 1022	Introduction to Psychology and Neuroscience II		No	
PSYO 1031	Introduction to Psychology and Neuroscience I	Requires both	No	Requires both PSYO 1031 and PSYO 1032
PSYO 1032	Introduction to Psychology and Neuroscience II		No	
<b>Anatomy/Physiology</b>				
HSCE 1020	Human Anatomy & Physiology I	Requires both	No	Requires both HSCE 1020 and HSCE 1030
HSCE 1030	Human Anatomy & Physiology II		No	
ANAT 1020	Basic Human Anatomy	YES		
ANAT 1010	Basic Human Anatomy	YES		
KINE 2320	Kinesiological Anatomy		No	
PHYL 1010 X	Human Physiology I	Requires both	No	Requires both PHYL 1010 X and PHYL 1010 Y
PHYL 1010 Y	Human Physiology II		No	
PHYL 1000 X	Human Physiology I	Requires both	No	Requires both PHYL 1000 X and PHYL 1000 Y
PHYL 1000 Y	Human Physiology II		No	
PHYL 2030 X	Human Physiology I	Requires both	No	Requires both PHYL 2030 X and PHYL 2030 Y
PHYL 2030 Y	Human Physiology II		No	
PHYL 2031 A	Human Physiology A	Requires both	No	Requires both PHYL 2031 A and PHYL 2031 B
PHYL 2031 B	Human Physiology B		No	
<b>Statistics</b>				
MATH 1060	Introduction to Statistics	YES		Also known as STATS 1060
PSYO 2501	Statistics Method I	Requires both	No	Requires both PSYO 2501 and PSYO 3502
PSYO 3502	Statistics Method II		No	
STATS 2080	Statistics - Methods for Data Analysis	YES		
ENGM 2032	Applied Probability and Statistics	YES		

# Douglas College

Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSYC 1100	Introduction to Psychology I	Requires both	No	Requires both PSYC 1100 and PSYC 1200
PSYC 1200	Introduction to Psychology II		No	
<b>Anatomy/Physiology</b>				
BIOL 1109	Anatomy and Physiology I	Requires both	No	Requires both BIOL 1109 and BIOL 1209
BIOL 1209	Anatomy and Physiology II		No	0.5 credit for physiology and 0.5 credit for anatomy
<b>Statistics</b>				
MATH 1160	Introduction to Statistics	YES		
PSYC 2300	Data Analysis in Psychology	YES		

# University of the Fraser Valley

Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSYC 101	Introduction to Psychology I	Requires both	No	Requires both PSYC 101 and PSYC 102
PSYC 102	Introduction to Psychology II		No	
<b>Anatomy/Physiology</b>				
KPE 170	Basic Human Anatomy	YES		
KPE 270	Human Physiology I	Requires both	No	Requires both KPE 270 and KPE 370
KPE 370	Human Physiology II		No	
KPE 392	Theoretical Exercise Physiology		No	
KPE 480	Pathophysiology		No	
<b>Statistics</b>				
MATH/STAT 104	Introduction to Statistics	YES		
MATH 106	Statistics I	YES		
PSYC 110	Statistical Analysis in Psychology	YES		

## G. MacEwan University

Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSYC 104	Introduction to Psychology I	Requires both	No	Requires both PSYC 104 and PSYC 105
PSYC 105	Introduction to Psychology II		No	
<b>Anatomy/Physiology</b>				
HLSC 120	Human Anatomy	YES		
HLSC 126	Human Physiology I	Requires both	No	Requires both HLSC 126 and HLSC 128
HLSC 128	Human Physiology II		No	
PEDS 100	Structural Anatomy		No	
PEDS 101	Introduction to Human Physiology		No	
<b>Statistics</b>				
STAT 151	Introduction to Applied Statistics I	YES		
STAT 252	Introduction to Applied Statistics II	YES		
STAT 141	Introduction to Statistics	YES		

# University of Guelph

Course	Course Name	Acceptable?	Comments
<b>Psychology</b>			
PSYC 1000	Introduction to Psychology	YES	**With an additional 0.5 credit course in any psychology
PSYC 1200	Dynamics of Behaviours	Requires both	Requires both PSYC 1200 and PSYC 1100
PSYC 1100	Principles of Behaviours	No	
<b>Anatomy/Physiology</b>			
HK 3401	Human Anatomy I	Requires both	Requires both HK 3401 and HK 3402
HK 3402	Human Anatomy II	No	
HK 3940	Human Physiology	YES	
BIOM 2000	Concepts of Human Physiology	YES	Half year course
BIOM 3010	Biomedical Comparative Anatomy		No
BIOM 3200	Mammalian Physiology or Biomedical Physiology	YES	
KIN 1030	Human Anatomy I	Requires both	Requires both KIN 1030 and KIN 1040
KIN 1040	Human Anatomy I	No	
HK 3501	Human Anatomy Pro Section (F)	Requires both	Requires both HK 3501 and HK 3502
HK 3502	Human Anatomy Pro Section (W)	No	
HK 3501/2	Human Anatomy Prosection	YES	
HK 2810	Human Physiology I	Requires both	Requires both HK 2810 and HK 3810
HK 3810	Human Physiology II	No	
<b>Statistics</b>			
STAT 2040	Statistics I	YES	Also known as PSYC 2040



# University of Guelph Humber

Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSYC 1100	Principles of Behaviour	Requires both	No	Requires both PSYC 1100 and PSYC 1200
PSYC 1200	Dynamics of Behaviour		No	
AHSS 1110	Introductory Psychology - Dynamics	Requires both	No	Requires both AHSS 1110 and AHSS 1120
AHSS 1120	Introductory Psychology - Principles		No	
<b>Anatomy/Physiology</b>				
KIN 1030	Human Anatomy I	Requires both	No	Requires both KIN 1030 and KIN 1040
KIN 1040	Human Anatomy II		No	
HK 3940	Human Physiology	YES		
KIN 1060	Human Physiology I	Requires both	No	Requires both KIN 1060 and KIN 2060
KIN 2060	Human Physiology II		No	
BIOS 101	Basic Human Anatomy and Physiology	YES		
<b>Statistics</b>				
SCMA 2070	Statistics Research Concepts	YES		
SCMA 2080	Statistics for Kinesiology	YES		

# The King's University

Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSYC 250	Principles of Behaviour	Requires both	No	Requires both PSYC 250 and PSYC 251
PSYC 251	Dynamics of Behaviour		No	
<b>Statistics</b>				
STAT 300	Introduction to Statistics	YES		

# Kwantlen Polytechnic University

Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSYC 1100	Introductory to Psychology-Basic Processes	Requires both	No	Requires both PSYC 1100 and PSYC 1200
PSYC 1200	Introductory to Psychology-Areas and Applications		No	
<b>Statistics</b>				
PSYC 2300	Applied Statistics I	Requires both	No	Requires both PSYC 2300 and PSYC 3300
PSYC 3300	Applied Statistics II		No	
BUQU 1230	Business Statistics	YES		

# Lakehead University

Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
ED 4410	Educational Psychology		No	
PSYC 1100	Introduction to Psychology	YES		
PSYC 1106	Introduction to Psychology 1	Requires both	No	Requires both PSYC 1106 and PSYC 1107
PSYC 1107	Introduction to Psychology 2		No	
<b>Anatomy/Physiology</b>				
BIOL 2011	Human Musculoskeletal Anatomy	Requires both	No	Requires both BIOL 2011 and BIOL 2012
BIOL 2012	Human Internal Anatomy		No	
BIOL 2030	Introduction to Human Physiology	YES		
BIO 2020	Human Anatomy	YES		
BIOL 2035	Human Physiology Survey	YES		
BIOL 2070	Human Structure (for Nursing students)	YES		
<b>Statistics</b>				
KIN 3030	Introductory Statistics	YES		
MATH 2321	Statistics	YES		
MATH 0212	Quantitative Methods for the Health Scientist	YES		
PSYCH 2102	Statistical Methods for Behavioural Research	YES		

# Langara College

Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSYC 1115	Fundamentals of Psychology I	Requires both	No	Requires both PYSC courses
PSYC 1215	Fundamentals of Psychology II		No	
<b>Anatomy/Physiology</b>				
HKIN 1190	Anatomy and Physiology I	Requires both	No	Requires both HKIN 1190 and HKIN 1191
HKIN 1191	Anatomy and Physiology II		No	
<b>Statistics</b>				
STAT 1124	Statistical Methods I	YES		Equivalent to UBC (transer credit) 121-Elementary Stats
STAT 1224	Statistical Methods II		No	

# Laurentian University

Course	Course Name	Acceptable?	Comments
<b>Psychology</b>			
PSYCH 1105	Introduction to Psychology	YES	
<b>Anatomy/Physiology</b>			
BIOL 2701	Human Physiology	YES	
BIOL 1700	Structure and Function of the Human Body	YES	0.5 credit for physiology and 0.5 credit for anatomy
PHED 1506	Anatomy and Kinesiology I	Requires both	Requires both PHED 1506 and PHED 1507
PHED 1507	Anatomy and Kinesiology II		
PHED 2506	Physiology - Human Performance I	Requires both	Requires both PHED 2506 and PHED 2507
PHED 2507	Physiology - Human Performance II		
BIOL 2105	Human Anatomy and Physiology	YES	0.5 credit for physiology and 0.5 credit for anatomy
<b>Statistics</b>			
STATS 2126/PSYC 2126	Introduction to Statistics	YES	
STAT 2246	Statistics for Science	YES	
BIOL 3327	Experimental Methods in Biology		No

# University of Lethbridge

University of  
Lethbridge



Course	Course Name	Acceptable?	Comments
<b>Psychology</b>			
PSYC 1000	Basic Concepts in Psychology	YES	**With an additional 0.5 credit course in any psychology
<b>Anatomy/Physiology</b>			
KNES 2610	Human Physiology		No
BIOL 3420	Animal Physiology		No
KNES 2600	Functional Human Anatomy	YES	
KNES 3610	Exercise Physiology		No
KNES/BIO 1160	Anatomy & Physiology I	Requires	No
KNES/BIO 1161	Anatomy & Physiology II	both	No
<b>Statistics</b>			
STAT 1770D	Introduction to Probability and Statistics	YES	
PSYCH 2030	Methods and Statistics	YES	
STAT 2750	Statistical Inference	YES	

# University of Manitoba

Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSYC 1200	Introduction to Psychology	YES		
<b>Anatomy/Physiology</b>				
PHED 2320	Human Anatomy		No	
BIOL 1410	Anatomy of the Human Body	YES		Also known as 200L 1320
BIOL 2410 (200L 2530)	Human Physiology I	Requires both	No	Requires both BIOL 2410 and BIOL 2420
BIOL 2420 (200L 2540)	Human Physiology II		No	
BIOL 1412	Physiology of the Human Body	YES		
KIN 3320	Advanced Human Anatomy	YES		
<b>Statistics</b>				
STAT 1000	Basic Statistical Analysis I	YES		



# McGill University

Course	Course Name	Acceptable?	Comments
<b>Psychology</b>			
PSYC 100	Introduction to Psych	YES	**With an additional 0.5 credit course in any psychology
PSYC 215	Social Psychology	No	
<b>Anatomy/Physiology</b>			
ANAT 316	Human Visceral Anatomy	Requires both	Requires both ANAT 316 and EDKP 205
EDKP 205	Structural Anatomy		
PHGY 209	Mammalian Physiology I	Requires both	Requires both PHGY 209 and PHGY 210
PHGY 210	Mammalian Physiology II		
ANAT 214	Systemic Human Anatomy	Requires both	Requires both ANAT 214 and ANAT 315
ANAT 315	Anatomy/ limbs and back		
EDKP 293	Anatomy and Physiology	No	
ANSC 323	Mammalian Physiology	YES	
<b>Statistics</b>			
PSYC 305	Statistics for Experimental Design Psychology	YES	
PSYC 204	Introduction to Psychological Statistics	YES	
MATH 203	Principles of Statistics I	YES	
BIOL 373	Biometry	YES	
AEMA 310	Statistical methods I	YES	

## McMaster University

Course	Course Name	Acceptable?	Comments
<b>Psychology</b>			
PSYC 1X03 (1A03)	Intro to Experimental Psych (*PSYCH 1F03 online version of PSYC 1X03)	Requires both	No Requires both PSYC 1X03 and PSYC 1XX3
PSYC 1XX3	Interpersonal Behaviour		No
PSYCH 2AA3	Child Development	*YES*	*Must also have PSYC 1X03*
PSYCH 2H03	Human Learning and Cognition		No
<b>Anatomy/Physiology</b>			
BIO 3U03	Animal Physiology	YES	
BIO 3UU3	Animal Physiology	YES	
KIN 1A06	Human Anatomy and Physiology	YES	0.5 credit for anatomy and 0.5 credit for physiology
KIN 4J03	Functional Anatomy		No
KIN 2C06	Physiology of Exercise		No
KIN 1Y03 2Y03	Human Anatomy and Phys I	Requires both	No Requires both KIN 1Y03 and KIN 1YY3 or KIN 2Y03 and KIN 2YY3
KIN 1YY3 2YY3	Human Anatomy and Phys I		No
HLTH SCI 2L03	Human Physiology and Anatomy I	Requires both	No Requires both HLTH SCI 2L03 and HLTH SCI 2LL3
HLTH SCI 2LL3	Human Physiology and Anatomy II		No
HTH SCI 2F03	Human Physiology and Anatomy I	Requires both	No Requires both HTH SCI 2F03 and HTH SCI 2FF3
HTH SCI 2FF3	Human Physiology and Anatomy II		No
KINESIOL 1A03	Human Anatomy and Human Physiology I	Requires both	No Requires both KINESIOL 1A03 and KINESIOL 1AA3
KINESIOL 1AA3	Human Anatomy and Human Physiology II		No
KINESIOL 2E03	Musculoskeletal Anatomy		No
BIO 2A03	Integrative Physiology of Animals		No
<b>Statistics</b>			
STATS 1CC3	Intro to Computer Aided Stats	YES	
SOC SCI 2J03	Introduction to Statistics	YES	
HLTH SCI 2A03	Statistics	YES	
KINE 3C03	Statistics and Research Design	YES	
ARTS&SCI 2R03	Applied Statistical Inference	YES	
STATS 2B03	Statistical Methods for Science	YES	
<b>McMaster University - Continued</b>			
Course	Course Name	Acceptable?	Comments
<b>Statistics - Continued</b>			
KINES1G03	Research Methodologies and Data Analysis in Kinesiology	YES	
PNB3XE3	Inferential Statistics	Requires both	No
PNB2XE3	Descriptive Statistics		No
2RA3	Research Design and Statistics for Behavioural Sciences I	Requires both	No
2RB3	Research Design and Statistics for Behavioural Sciences II		No
STATS 3Y03	Probability and Statistics for Engineering	YES	
COMM 2QA3	Applied Statistics for Business	YES	

# Medicine Hat College

Course	Course Name	Acceptable?	Comments
<b>Anatomy/Physiology</b>			
PHYSED 261	Human Anatomy	YES	

# Memorial University

Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSYCH 1000	Introduction to Psychology I	Requires both	No	Requires both PSYCH 1000 and PSYCH 1001
PSYCH 1001	Introduction to Psychology II		No	
<b>Anatomy/Physiology</b>				
HKR 2310	Human Anatomy	YES		
HKR 2320	Human Physiology	YES		
HKR 3310	Physiology of Exercise		No	
MED 310A	Human Physiology A	Requires both	No	Requires both MED 310A and MED 310B
MED 310B	Human Physiology B		No	
<b>Statistics</b>				
STAT 2550/PSYC 2925	Statistics for Students Science	YES		
STAT 2500	Statistics for Business/Art Students	YES		
PSYC 2910	Research methods in Psychology I	YES		
ENGI 4421	Probability & Statistics	YES		

# Univeristy of Moncton

Course	Course Name	Acceptable?	Comments
<b>Psychology</b>			
PSYCH 1000	Introduction à la Psychologie	YES	**With an additional 0.5 credit course in any psychology
<b>Anatomy/Physiology</b>			
BIOL 1133	Anatomy and Physiology Humaine I	Requires both	No
BIOL 1233	Anatomy and Physiology Humaine II		
BIOL 2133	Human Physiology I	Requires both	No
BIOL 2233	Human Physiology II		
<b>Statistics</b>			
STAT 2653	Statistique Descriptive	YES	
STAT 26453	Stat appliquée sc. de la vie	YES	

# University of Montreal

Course	Course Name	Acceptable?	Comments
<b>Psychology</b>			
PSY 1901	Introduction a la psychologie	YES	**With an additional 0.5 credit course in any psychology
<b>Anatomy/Physiology</b>			
KIN 1021	Anatomy Fonctionnelle et exerise		No
PSL 1993	Physiologie générale		No
GER 1016	Physiologie et vieillissement		No
KIN 1024	Physiologie de l'exercise I		No
KIN 1024	Physiologie de l'exercise II		No
<b>Statistics</b>			
KIN3018	Methologic de la recherch� (Research Methods)		No
STT 2974	Biostatistique et epid�miologie	YES	

# Mount Allison University

Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSYC 1001	Introduction to Psychology I	Requires both	No	Requires both PSYC 1001 and PSYC 1011
PSYC 1011	Introduction to Psychology II		No	
BIOL 3211	Anatomy and Physiology		No	Is only a one-term course, so only 0.25 credit for each of physiology and anatomy; no gastrointestinal, no endocrinology
BIOL 3991	Special Topic in Biology		No	If a specific topic was covered relating to an anatomy or physiology pre-requisite, the course outline MUST be provided
BIOL 4221	Exercise Physiology I		No	
<b>Statistics</b>				
MATH 2311	Statistics I	YES		
BIOL 2701	Introductory Design & Statistics	YES		

# Mount Royal University

Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSYC 1101	Principles of Psychology I	Requires both	No	Requires both PSYC 1101 and PSYC 1102
PSYC 1102	Principles of Psychology II		No	
PSYC 1103	Introduction to Psychology I: Natural Science	Requires both	No	Requires both PSYC 1103 and PSYC 1104
PSYC 1104	Introduction to Psychology II: Social Science		No	
PSYCH 1105	Introduction to Psychology	YES		**With an additional 0.5 credit course in any psychology
<b>Anatomy/Physiology</b>				
BIOL 2203	Human Anatomy	YES		
PHED 1001	Human Anatomy (formally 1224)	YES		0.5 credit
HPED 1512	Human Anatomy	YES		0.5 credit
BIOL 3104	Human Physiology I	Requires both	No	Requires both BIOL 3104 and BIOL 3205
BIOL 3205	Human Physiology II		No	
BIOL 1212	Human Anatomy and Physiology		No	
BIOL 1220	Anatomy and Physiology I	Requires both	No	Requires both BIOL 1220 and BIOL 1221
BIOL 1221	Anatomy and Physiology II		No	
BIOL 1216	Human Physiology	YES		
<b>Statistics</b>				
AJUS 2215	Introduction to Research Methods	Requires both	No	Requires both AJUS 2215 and AJUS 4401
AJUS 4401	Quantitative Research Methods		No	
PSYC 312	Research Methods		No	
MATH 2233	Statistics for Biological Science	YES		
MATH 2333	Statistics for Life Science	YES		
HPED 2030	Statistics and Research Methods		No	
MGMT 2262	Business Statistics I	Requires both	No	Requires both MGMT 2262 and MGMT 2263
MGMT 2263	Business Statistics II		No	



# Mount Saint Vincent University

Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSYC 1110	Introduction to Psychology as a Natural Science	Requires both	No	Requires both PSYC 1110 and PSYC 1120
PSYC 1120	Introduction to Psychology as a Social Science		No	
<b>Anatomy/Physiology</b>				
BIOL 2205	Human Anatomy and Physiology I	Requires both	No	Requires both BIOL 2205 and BIOL 2206 0.5 credit for anatomy and 0.5 credit for physiology
BIOL 2206	Human Anatomy and Physiology II		No	
<b>Statistics</b>				
MATH 2208	Introduction to Statistics	YES		

# University of New Brunswick

Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSYC 1003	Introduction to Psychology I	Requires both	No	Requires both PSYC 1003 and PSYC 1004
PSYC 1004	Introduction to Psychology II		No	
PSYC 1013	Introduction to Psychology I	Requires both	No	Requires both PSYC 1013 and PSYC 1023
PSYC 1023	Introduction to Psychology II		No	
<b>Anatomy/Physiology</b>				
BIOL 1441	Anatomy and Physiology I	Requires both	No	Requires both BIOL 1441 and BIOL 1442
BIOL 1442	Anatomy and Physiology II		No	
BIOL 1719 or 1711	Human Anatomy I	Requires both	No	Requires both BIOL 1719 or BIOL 1711 and BIOL 2812 Previously known as 1752
BIOL 2812	Human Anatomy II		No	
BIOL 1782/BIOL 2792	Human Physiology I	Requires both	No	Requires both BIOL 1782 or BIOL 2792 and BIOL 2721
BIOL 2721	Human Physiology II		No	
BIOL 2792	Human Physiology Systems	Requires both	No	Requires both BIOL 2792 and BIOL 2761
BIOL 2761	Human Physiology Metabolism		No	
BIOL 2753	Introduction to Human Anatomy		No	
KIN 3252	Functional Human Anatomy		No	
KIN 4252	Advancement Functional Anatomy		No	
BIOL 1719	Human Anatomy	YES		
BIOL 1789	Human Physiology	YES		
<b>Statistics</b>				
STAT 2263	Statistics for Health Sciences	YES		
STAT 2043	Statistics for Social Sciences I	YES		*Good to have both STAT 2043 and STAT 3043
STAT 3043	Statistics for Social Sciences II		No	
STAT 2264	Statistics for Biology	YES		
PSYC 3913	Introduction to Statistical Inference: Experimental Design	YES		
STAT 1793	Introduction to probability & Statistics I	Requires both	No	Requires both STAT 1793 and STAT 2793
STAT 2793	Introduction to probability & Statistics II		No	

Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSYC 1106	Introduction to Psychology I	Requires both	No	Requires both PSYC 1106 and PSYC 1107
PSYC 1107	Introduction to Psychology II		No	
<b>Anatomy/Physiology</b>				
PHED 2216	Anatomy	YES		
PHED 2217	Physiology	YES		
BIOL 2706	Human Anatomy & Physiology I	Requires both	No	Requires both BIOL 2706 and BIOL 2707
BIOL 2707	Human Anatomy & Physiology II		No	
BIOL 2761	Human Physiology - Metabolism	YES		
BIOL 2792	Human Physiology - Systems	YES		
PHED 1206	Functional Human Anatomy I	Requires both	No	Requires both PHED 1206 and PHED 1207
PHED1207	Systemic Approach to Functional Human Anatomy II		No	
<b>Statistics</b>				
MATH 1257	Technical Statistics	YES		
PHED 2306	Research Methods and Statistics in Physical Activity	YES		2015/16 Calendar course number changed
PHED 3217	Research Methods and Statistics in Physical Activity	YES		Same title but different course number as course above - assume is the same - from 2012-13 academic calendar so is the course number before it changed in 2015-16
PHED 3306	Statistics in Physical Activity	YES		

## Northern Island College

Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSY 130	Introductory Psychology I	Requires both	No	Transfers to: UBC - PSYCH 100 UVIC - PSYCH 100A
PSY 131	Introductory Psychology II		No	Transfers to: UBC - PSYCH 100 UVIC - PSYCH 100B
** See transfer credits on their website for all courses.				



Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSYC 101	Psychology: As a science	YES		**with additional 0.5 credit in any psychology course
<b>Anatomy/Physiology</b>				
HHSC 111	Anatomy and Physiology I	Requires both	No	Requires both HHSC 111 and HHSC 112
HHSC 112	Anatomy and Physiology II		No	
HHSC 105	Functional Anatomy	YES		
HHSC 305	Human Anatomy I	Requires both	No	Requires both HHSC 305 and HHSC 306
HHSC 306	Human Anatomy II		No	
<b>Statistics</b>				
MATH 240	Basic Statistics	YES		
PSYC 315	Design and analysis of psychological research I	YES		
ECON 205	Statistics for Social and Management Sciences		No	

# Northwest Community College, BC



Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSYC 101	Introduction to Psychology I	Requires both	No	Requires both PSYC 101 and PSYC 102
PSYC 102	Introduction to Psychology II		No	
<b>Anatomy/Physiology</b>				
BIOL 131	Anatomy and Physiology I	Requires both	No	Requires both BIOL 131 and BIOL 132
BIOL 132	Anatomy and Physiology II		No	
<b>Statistics</b>				
MATH 131	Introduction to Statistics	YES		

# University of Ontario Institute of Technology

Course	Course Name	Acceptable?	Comments
<b>Psychology</b>			
PSYC 1000 U	Introduction to Psychology	YES	**With an additional 0.5 credit course in any psychology
PSYC 2010 U	Developmental Psychology	No	
<b>Anatomy/Physiology</b>			
HLSC 1200 U	Anatomy and Physiology I	Requires both	Requires both HLSC 1200 U and HLSC 1201 U 0.5 credit for anatomy and 0.5 credit for physiology
HLSC 1201 U	Anatomy and Physiology II		
HLSC 3470	Anatomy of Human Movement	No	
<b>Statistics</b>			
HLSC 3800 U	Critical Appraisal of Statistics	YES	
HLSC 3910 U	Research Methods	No	
STAT 2020	Statistics and Probability for Biological Science	YES	

# University of Ottawa

Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSY 1101	Introduction to Psychology: Foundations	Requires both	No	Requires both PSY 1101 and PSY 1102
PSY 1102	Introduction to Psychology: Applications		No	
PSY 1501	Introduction a la Psychologie: Fondements	Requires both	No	Requires both PSY 1501 and PSY 1502
PSY 1502	Introduction a la Psychologie: Applications		No	
<b>Anatomy/Physiology</b>				
BIO 3303	Animal Physiology I	Requires both	No	Requires both BIO 3303 and BIO 3302
BIO 3302	Animal Physiology II		No	
APA 1313	Musculoskeletal Anatomy		No	
ANP 1105	Human Anatomy and Physiology I	Requires all three		Requires ANP 1105, ANP 1106 and ANP 1107
ANP 1106	Human Anatomy and Physiology II		ANP 1105 (French: ANP 1505) (Formally: ANP 1101)	
ANP 1107	Human Anatomy and Physiology III		ANP 1106 (French: ANP 1506) (Formally: ANP 1102) ANP 1107 (French: ANP 1507) (Formally: ANP 1304)	
<b>Statistics</b>				
HSS 2381	Quantitative Methods in Health Sciences	YES		
APA3381	Measurement and Data Analysis in Human Kinetics	YES		
HSS 2781 (APA 3781)	Analyse Quantitative des Données en Sciences de la Santé I	YES		
MAT 2379	Introduction to Biostatistics	YES		(French: MAT 2778)
APA 2180	Research Methods in Human Kinetics		No	
PSY 2506/2106	Methodes Quantitatives en Psychologie I	Requires both	No	Requires both PSY 2506/2106 and PSY 2516/2116
PSY 2516/2116	Methodes Quantitatives en Psychologie II		No	
MAT 2377	Probability and Statistics for Engineers	YES		(French: MAT 2777)



# University of Prince Edward Island

Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSYCH 1010	Introduction to Psychology Part 1	Requires both	No	Requires both PSYCH 101 and PSYCH 102
PSYCH 1020	Introduction to Psychology Part 2		No	
<b>Anatomy/Physiology</b>				
BIO 1210 (BIO 209)	Human Anatomy	YES		
BIO 1230	Essentials of Human Physiology	YES		
BIO 1220	Human Physiology	YES		
BIO 3530	Human Anatomy: Histology	YES		
<b>Statistics</b>				
MATH 2210	Introductory Statistics	YES		

## Queen's University

Course	Course Name	Acceptable?	Comments
<b>Psychology</b>			
PSYC 100	Principles of Psychology	YES	Full year course
<b>Anatomy/Physiology</b>			
ANAT 315	The Human Musculoskeletal System	Requires both	Requires both ANAT 315 and ANAT 316
ANAT 316	The Human Visceral System	No	
ANAT 100	Anatomy of the Human body	YES	
DIS 150	Introduction to Anatomy & Physiology	YES	0.5 credit for anatomy and 0.5 credit for physiology
KINE 125	Integrative Physiology	Requires both	Requires both KINE 125 and KNE 225
KINE 225	Introduction to Physiology	No	
KNPE 125	Introduction to the Physiology of Human Movement	Requires both	Requires both KNPE 125 and KNPE 225
KNPE 225	Advanced Human Physiology	No	
PHGY 210	Physiology for Health sciences	YES	
PHGY 212	Physiology for Life Sciences	YES	
PHGY 214	Mammalian Physiology	YES	
PHGY 215	Principles of Mammalian Physiology I	Requires both	Requires bot PHGY 215 and PHGY 216
PHGY 216	Principles of Mammalian Physiology II	No	
BIOL 338	Comparative Animal Physiology		No
ANAT 101	Anatomy	YES	
ANAT 215	Principles of Human Morphology I	Requires both	Requires both ANAT 215 and ANAT 216
ANAT 216	Principles of Human Morphology II	No	
ANAT 270	Anatomy and Morphology	YES	
<b>Statistics</b>			
BIOL 243	Data management & Introductory Statistics	YES	
PSYC 202	Statistics in Psychology	YES	
KNPE 251	Introduction to Statistics	YES	
NURS 323	Introduction to Statistics	YES	
PHED 887	Applied Multivariate Data Analysis	YES	Students with MSc degrees applying to MScPT can use their graduate statistics course as a pre-req
STAT 263	Introduction to Statistics	YES	
ECON 250	Introduction to Statistics	YES	

## Queen's University - Continued

Course	Course Name	Acceptable?	Comments
<b>Statistics - Continued</b>			
SOCY 211	Introduction to Statistics	YES	
STAT 268	Statistics & Probability I	Requires both	Requires both STAT 268 and STAT 269
STAT 269	Statistics & Probability II	No	
CHEE 209	Analysis of Process Data	YES	
MTHE 367	Engineering Data Analysis	YES	

## Redeemer University College

Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSY 121	Introduction to Psychology: General and Experimental	Requires both	No	Requires both PSY 121 and PSY 122
PSY 122	Introduction to Psychology: Developmental		No	
PSY 225	Developmental Psychology		No	
<b>Anatomy/Physiology</b>				
PED 118	Anatomy and Physiology I	Requires both	No	Requires both PED 118 and PED 218
PED 218	Anatomy and Physiology II		No	
BIO 341	Mammalian Anatomy and Physiology I	Requires both	No	Requires both BIO 341 and BIO 342
BIO 342	Mammalian Anatomy and Physiology II		No	
<b>Statistics</b>				
PSY 201	Research Methods: Statistics	YES		Also known as: PED 221, MAT 201, SOC 201

University of Regina



UNIVERSITY OF  
REGINA

Course	Course Name	Acceptable?	Comments
<b>Psychology</b>			
PSYCH 101	Introduction to Psychology A	Requires both	No
PSYCH 102	Introduction to Psychology B		No
<b>Anatomy/Physiology</b>			
KIN 267	Human Physiology I	Requires both	No
KIN 268	Human Physiology II		No
KIN 260	Human Anatomy	YES	
KIN 269	Exercise Physiology		No
KIN 369	Advanced Exercise Physiology		No
<b>Statistics</b>			
STAT 160	Introductory Statistics	YES	
STAT 100	Elementary Statistics for Applications	Requires both	No
STAT 200	Intermediate Statistics for Applications		No

Requires both STAT 100 and STAT 200

# Royal Military College

Course	Course Name	Acceptable?	Comments
<b>Statistics</b>			
BAE 242	Quantitative Methods I	YES	
MAE 209	Probability and Statistics	YES	

# Ryerson University

Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSY 102, PSY 105 or CPSY 101	Introduction to Psychology I	Requires both	No	Requires both PSY 102 (PSY 105, CPSY 102) and PSY 202 (CPSY 102)
PSY 202 or CPSY 102	Introduction to Psychology II		No	
<b>Anatomy/Physiology</b>				
BLG 10A	Human Anatomy and Physiology	Requires both	No	Requires both BLG 10A and BLG 10B *BLG 10B will show as #B and 2.0 credits on transcript
BLG 10B	Human Anatomy and Physiology		No	
BLG 700	Anatomy		No	
BLG 701	Human Anatomy for Biomedical Engineers		No	
BLG 600	Physiology	YES		Half year course
BLG 601	Physiology	YES		0.5 credit
PLN 103	Physiology I	Requires both	No	Requires both PLN 103 and PLN 203
PLN 203	Physiology II		No	
<b>Statistics</b>				
MTH 380	Probability and Statistics I	YES		
MTH 304	Probability and Statistics I	Requires both	No	Requires both MTH 304 and MTH 404
MTH 404	Probability and Statistics II		No	
FNR 100	Introduction to Research & Statistics	YES		FRN 201 and FRN 301 are not acceptable
CMTH 380	Probability and Statistics I	Requires both	No	Requires both CMTH 380 and CMTH 480
CMTH 480	Probability and Statistics II		No	
QMS 102	Business Statistics I	Requires both	No	Requires both QMS 102 and QMS 202
QMS 202	Business Statistics II		No	

# Université Sainte-Anne

Course	Course Name	Acceptable?	Comments
<b>Psychology</b>			
PSYC 1013	Introduction à la Psychologie I	Requires both	Requires both PSYC 1013 and PSYC 1023
PSYC 1023	Introduction à la Psychologie II		

# Saint Mary's University

Course	Course Name	Acceptable?	Comments
<b>Psychology</b>			
PSYC 1200	Introduction to Psychology	YES	+ any other 0.5 credit in psychology
PSYC 1210	Mind and Brain	No	
PSYC 3329	Child Development	No	
<b>Anatomy/Physiology</b>			
BIOL 30052	Human Organ Systems	No	
BIOL 3005	Human Organ Systems	No	
BIOL 3004 (was 2004)	Principles of Physiology	Requires both	Requires both BIOL 3004 and BIOL 3021
BIOL 3021	Integrative Vertebrate Physiology	No	
BIOL 2322	General Physiology I	Requires both	Requires both BIOL 2322 and BIOL 2323
BIOL 2323	General Physiology II	No	
<b>Statistics</b>			
PSYC 4401	Advanced Statistics	YES	
BIOL 2308	Biostatistics	YES	
MGSC 2207	Introductory Statistics	No	



# Saint Francis Xavier University

Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSYC 100	Introductory Psychology	YES		
<b>Anatomy/Physiology</b>				
BIO 251	Human Anatomy & Physiology I	Requires both	No	Requires both BIO 251 and BIO 252
BIO 252	Human Anatomy & Physiology II		No	
<b>Statistics</b>				
STAT 201	Elementary Statistics	YES		
HK 301	Elementary Statistics	YES		
STAT 331	Biostatistics	YES		
STAT 231	Statistics for Students in the Sciences	YES		
STAT 101	Introductory Statistics	YES		

# St. Thomas University, NB



Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSYC 1013	Introduction to Psychology I	Requires both	No	Requires both PSYC 1013 and PSYC 1023
PSYC 1023	Introduction to Psychology II		No	
<b>Anatomy/Physiology</b>				
<b>Statistics</b>				
PSYC 3933	Advanced Statistics	Requires both	No	Requires both PSYC 3933 and PSYC 2013
PSYC 2013	Introduction to Statistics		No	

# University of Saskatchewan

Course	Course Name	Acceptable?	Comments
<b>Psychology</b>			
PSY 120	Introductory General Psychology	YES	
PSY 120.3	Biological Bases of Psychology	Requires both	Requires both PSY 120.3 and PSY 121.3
PSY 121.3	Social and Developmental Psychology		
KIN 231	Social Psychological Foundations of Physical Activity		No
<b>Anatomy/Physiology</b>			
ACB 310	Basic Human Anatomy	YES	
ACB 221	Gross Anatomy	YES	
HSC/PHSI 208	Human Body Systems	YES	0.5 credit for anatomy and 0.5 credit for physiology
BIOL 224	Animal Body Systems		No
PHPY 301	Fundamental Neuroscience/Cell Communication	YES	
PHPY 302	Human Physiology Transport Systems	YES	
PHPY 303	Human Physiology Growth Reproduction	YES	
PSY 120	Biological and Cognitive Bases of Physiology	YES	
<b>Statistics</b>			
PSC 314	Statistical Methods	YES	
PLSC 214	Statistical Methods	YES	
STAT 246	Introduction to Biostatistics	YES	
COM 104	Business Statistics I	YES	
STAT 245.3	Introduction to Statistical Methods	YES	

## Sheridan College

Course	Course Name	Acceptable?	Comments
<b>Psychology</b>			
PSYC 16571GD	Principles of Psychology	YES	**With an additional 0.5 credit course in any psychology
PSYC 23491GD	Social Psychology	No	
<b>Anatomy/Physiology</b>			
BIOL 10000	Introduction to Cellular and Systemic Physiology	YES	
BIOL 25960	Human Systems Physiology	No	
BIOL 14717	Human Physiology for Athletic Therapy	No	
BIOL 19401	Introduction to Human Biology Science	No	
PHGY 20025	Exercise Physiology	No	
PHGY 40065	Clinical Exercise Physiology	No	
SCIE 22273	Fundamentals of Anatomy and Physiology	No	Requires SCIE 22273 (must combine with BIOL 25960 or BIOL 14717), ANAT 27545 (5.0 credit course), ANAT 323772 (or 23672) and ANAT 38448
ANAT 33672	Anatomy of the Head, Thorax, and Abdomen	Requires all four courses	No
ANAT 27545	Anatomy of the Upper Quadrant		No
ANAT 323772	Anatomy of the Lower Quadrant (also ANAT23672)		No
ANAT 38448	Anatomy of the Spine		No
<b>Statistics</b>			
PSYC 10025	Statistical Methods in Behavioural Sciences	YES	
SCIE 28634	Statistical Methods in Health Sciences	YES	
SOCS 17370	Applied Research Methods	No	

# Simon Fraser University

Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSYC 100	Introduction to Psychology I	Requires both	No	Requires both PSYC 100 and PSYC 102
PSYC 102	Introduction to Psychology II		No	
PSYC 280	Introduction to Biological Psychology		No	
<b>Anatomy/Physiology</b>				
BPK 305	Human Physiology I	Requires both	No	Requires both BPK 305 and BPK 306
BPK 306	Human Physiology II		No	
BPK 326	Functional Anatomy	YES		
BPK 325	Basic Human Anatomy	YES		
BPK 105	Fundamentals of Human Structure & Function	YES		all physiology content covered
<b>Statistics</b>				
STATS 203	Introduction to Statistics for the Social Sciences	YES		
STAT 201	Statistics for the Life Sciences	YES		
STATS 100	Chance and Data Analysis	Requires both	No	Requires both STATS 100 and STATS 101
STATS 101	Introductory Statistics		No	
BPK 304	Inquiry and Measurement Kinesiology		No	
STAT 305	Introduction to Biostatistics	YES		

# Thompson Rivers University

Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSYC 1110	Introduction to Psychology I	Requires both	No	Requires both PSYC 1110 and PSYC 1210
PSYC 1210	Introduction to Psychology II		No	
PSYC 1111	Introductory Psychology I	Requires both	No	Requires both PSYC 1111 and PSYC 1211
PSYC 1112	Introductory Psychology II		No	
PSYC 111	Introduction to Psychology I	Requires both	No	Requires both PSYC 111 and PSYC 121
PSYC 121	Introduction to Psychology II		No	
<b>Anatomy/Physiology</b>				
BIOL 1593 (1590)	Human Biology Anatomy & Physiology I	Requires both	No	Requires both BIOL 1593 and BIOL 1693 (0.5 credit each)
BIOL 1693 (1690)	Human Biology Anatomy & Physiology II		No	
BIOL 3540	Human Physiology I	Requires both	No	Requires both BIOL 3540 and BIOL 3550
BIOL 3550	Human Physiology II		No	
BIOL 3701	Advanced Human Anatomy	YES		
BIOL 1593	Anatomy and Physiology I	Requires both	No	Requires both BIOL 1593 and HLSC 1693
HLSC 1693	Anatomy and Physiology II		No	Previously known as HLSC 159 and HLSC 169
BPK 3259	Basic Human Anatomy	YES		
<b>Statistics</b>				
BIOL 3000	Biometrics	YES		
PSYC 2101	Statistics in the Social Sciences	YES		was PSYC 220
STAT 1201	Introduction to Probability and Statistics	YES		
STAT 2019	Statistics for Life Sciences	YES		
STAT 2000	Introduction to Statistics	YES		

## University of Toronto

Course	Course Name	Acceptable?	Comments
<b>Psychology</b>			
PSY A01	Introductory Psychology part I	Requires	No
PSY A02	Introductory Psychology part II	both	No
PSY 100Y, 200Y1, 100H1	Introduction to Psychology	YES	**With an additional 0.5 credit course in any psychology
PSY 100YS, 100Y5, 230H1	Introduction to Psychology	YES	
<b>Anatomy/Physiology</b>			
BIOB 32H3	Animal Physiology Lab		No
BIOB 34H3	Animal Physiology	YES	
BIOB 33H3	Human Biology: Development and Anatomy	YES	
BIOC 32H3	Human Physiology I	Requires BIOC32H	No
BIOC 33H3	Human Physiology II + lab	3 and one of other two	No
BIOC 34H3	Human Physiology II	two	No
SCS2159	Basic Human Physiology	YES	
BIOB 30H3	Mammalian Physiology I	Requires both	No
BIOC 33H3	Mammalian Physiology II	both	No
BIO 210Y5	Fundamentals of Human Physiology and Anatomy	YES	0.5 credit for anatomy and 0.5 credit for physiology
BIO304H5	Integrative Animal Physiology I (SCI)	Requires both	No
BIO310H5	Integrative Animal Physiology II (SCI)	both	No
PSL 200Y1/201Y1	Basic Human Physiology	YES	
PSL 300H1	Human Physiology I	Requires both	No
PSL 301H1	Human Physiology II	both	No
ANA 126Y	Anatomy	YES	
ANA 301H1	Human Embryology		No

## University of Toronto - Continued

Course	Course Name	Acceptable?	Comments
<b>Anatomy/Physiology - Continued</b>			
ANA 300Y1	Human Anatomy	YES	
PHE 205H1/KPE260H	Introduction to Human Physiology	Requires both	No
PHE 113/KPE162H	Personal Health	both	No
PSL 372	Physiology laboratory		No
<b>Statistics</b>			
STAB 22H3	Statistics I	YES	
PSY B07	Data Analysis in psych	YES	
PSY 201	Statistics I	YES	
PHE 203Y1 / KPE 290Y1	Research Design and Evaluation	YES	
SOC 202	Quantitative Analysis in Social Science Research	YES	
SOC 222	Measuring the Social World	YES	
BIO 360H5F	Biometrics	Requires both	No
BIO 361H5	Biometrics II	both	No
SPPH 400	Statistics for Health Research	YES	
EEB 225H1S	Biostatistics for Biological Sciences	YES	
ECO 220Y1	Quantitative methods in Economics	YES	
STA 220 H5	The Practice of Statistics I	Requires both	No
STA 221 H5	The Practice of Statistics II	both	No
HMB 325 H1	Statistics Applied to Human Biology	YES	
STA 215H5	Introduction to Applied Statistics	YES	
PCL376H1	Experimental Design & Data Analysis for Pharmacology and Toxicology		No

# Trent University

Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSYC 1020H	Introduction to Psychology Part 1: Experimental and Biological Bases of Behaviour	Requires both	No	Requires both PSYC 1020H and PSYC 1030H
PSYC 1030H	Introduction to Psychology Part 2: Social and Personality Perspectives		No	
PSYC 101 A,B, or C	Introduction to Psychology	YES		
<b>Anatomy/Physiology</b>				
BIOL 105	Human Anatomy & Physiology	YES		
BIOL 1051H	Human Physiology	YES		
BIOL 1050H	Human Anatomy	YES		
BIOL 3040H	Histology		No	
<b>Statistics</b>				
MATH 1050	A Non-calculus Based Introduction to Probability & Statistical Methods	YES		Previously known as MATH 1150
PSYCH 2016H	Basic Research Methods and Statistics I	Requires both	No	Requires both PSYCH 2016H and PSYCH 2017H
PSYCH 2017H	Basic Research Methods and Statistics II		No	
PSYCH 3015	Advanced Statistics and Research Methods	YES		
PSYC 2019	Basic Research Methods & Statistics in Psychology	YES		
PSYC 215	Basic Experimental Methods and Statistics	YES		



# Trinity Western University



Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSYC 105	Introduction to Psychology Part 1	Requires both	No	Requires both PSYC 105 and PSYC 106
PSYC 106	Introduction to Psychology Part 2		No	
<b>Anatomy/Physiology</b>				
BIOL 241/242	Human Anatomy and Physiology	YES		
<b>Statistics</b>				
MATH 108	Statistics for Health Students	YES		
MATH 102	Introduction to Probability and Statistics	YES		
SOCI/PSYC 207	Data Analysis	YES		
BUSI 275	Business Statistics	YES		

# Vancouver Island University

Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSYC 111	Contemporary Psychology I	Requires both	No	Requires both PSYC 111 and PSYC 112
PSYC 112	Contemporary Psychology II		No	
<b>Anatomy/Physiology</b>				
PHED 201	Human Anatomy	YES		
PHED 202	Introduction to Human Physiology II	YES		
<b>Statistics</b>				
MATH 211	Statistics I	YES		
MATH 161	Introduction to Statistics for Social Sciences	YES		
MATH 181	Introduction to Statistics	YES		
PHED 391	Research Methods in Physical Activity		No	

## University of Victoria

Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSYC 100A	Introductory Psychology	Requires both	No	Requires both PSYC 100A and PSYC 100B
PSYC 100B	Introductory Psychology		No	
<b>Anatomy/Physiology</b>				
EPHE 141	Introductory Human Anatomy	YES		
EPHE 355	Functional Anatomy		No	
EPHE 242 (241B)	Introduction to Cellular Physiology	Requires both	No	Requires both EPHE 242 and EPHE 241
EPHE 241 (241A)	Introduction to Systemic Physiology		No	
EPHE 441	Exercise Physiology		No	
<b>Statistics</b>				
STAT 255	Statistics for Life Sciences I	YES		
STAT 256	Statistics for Life Sciences II		No	
STAT 260	Intro to probability Statistics I	YES		
STAT 300A	Statistical Methods in Psychology I	Requires both	No	Requires both STAT 300A and STAT 300B
STAT 300B	Statistical Methods in Psychology II		No	
ED-D560	Statistical Methods Education	YES		

# University of Waterloo

Course	Course Name	Acceptable?	Comments
<b>Psychology</b>			
PSYCH 101	Introduction to Psychology	YES	**With an additional 0.5 credit course in any psychology
PSYC 120 R	Introductory Psychology I	Requires both	Requires both PSYC 120R and PSYC 121R
PSYC 121 R	Introductory Psychology II		
<b>Anatomy/Physiology</b>			
KIN 100	Human Anatomy Limbs v Trunk	YES	**Must be combined with KIN 100L (Lab)
BIOL 301	Human Anatomy	YES	
BIOL 273	Human Physiology I	Requires both	Requires both BIOL 273 and BIOL 373
BIOL 373	Human Physiology II		
KIN 301	Human Anatomy of the Central Nervous System		No
<b>Statistics</b>			
STAT 202	Introductory Statistics for Scientists	YES	
KIN 330	Research Design		No
KIN 232	Research Design and Statistics in Kinesiology	YES	
KIN 222	Statistics	YES	
REC 371	Statistical Techniques Applied to Leisure Studies	YES	
ECON 221	Statistics for Economics	YES	
ENV 178	Introduction to Environmental Research Methods	YES	
SDS 250R	Social Statistics	YES	
PSYCH 292	Basic Data Analysis	YES	
STAT 316	Introduction to Statistical Problem Solving by Computer		No

## Western University



Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSYCH 020	Introductory Psychology (now Psyc 1000)	YES		
PSYCH 1000	Introductory Psychology	YES		
PSYCH 023	Biologically Oriented Introduction to Psychology	YES		
PSYCH 1200	Biological Foundation of Psychology	YES		
PSYCH 220A	Introduction to behavioural & Cognitive Neuroscience A	Requires both	No	Requires both PSYCH 220A and PSYCH 220B
PSYCH 220B	Introduction to Behavioural & Cognitive Neuroscience B		No	
<b>Anatomy/Physiology</b>				
ANATCELL 3319	Systemic Human Anatomy 1.0	YES		
ANATCELL 2221	Functional Human Anatomy 1.0	YES		*Previously known as ANATOM 221
PHYSIOL 3120	Human Physiology 1.0	YES		
PHYSIOL 3130Y	Physiology Lab .5		No	Acceptable if combined with PSYSIOL 3120
PHYSIOL 1020	Human Physiology	YES		
PHYSIOL 1021	Introduction for Human Physiology	YES		
PHYSIOL 2130	Human Physiology	YES		
PHYSIOL 130	Human Physiology	YES		
PHYSIOL 3420A	Introduction to Physiology of Exercise		No	
KIN 4432 A/B	Physiology of Exercise		No	
KIN 2222	Systemic Approach to Functional Anatomy	Requires both	No	
KIN 3222	Systemic Approach to Functional Anatomy		No	
HS 2300	Systemic Approach to Functional Anatomy	Requires both	No	
HS 3300	Anatomy of the Human Body		No	
HSC 2330 (or HSC 203A)	Systemic and Functional Anatomy		No	
<b>Statistics</b>				
STAT 2244 A or B	Statistics for Science	YES		*Previously known as STAT 2122

## Western University - Continued

Course	Course Name	Acceptable?		Comments
<b>Statistics - Continued</b>				
STATS 1023 A or B	Statistical Concepts	Requires both	No	
KIN 2032 A or B	Research Design in Human Movement Science		No	
STATS 1024 A or B	Introduction to Statistics	YES		
HS 2801	Research Methods in Health Sciences		No	
HS 3801 A or B	Measurement and Analysis in Health science	YES		
BIOL 2244 A or B	Analysis & Interpretation of Biological Data	YES		
BIOL 2290	Scientific Methods in Biology		No	
STAT 2037	Statistics for Health	YES		
PSYCH 2820	Research Methods and Statistical Analysis in Psychology	YES		
STAT 2035	Statistics for Business and Social Sciences	YES		
PSYC 280 or 2810	Statistics for Psychology	YES		
SOC 2205	Statistics for Sociology	YES		

Course	Course Name	Acceptable?	Comments
<b>Psychology</b>			
PS 100	Introduction to Psychology	YES	
PS 101	Introduction to Psychology I	Requires	Requires both PS 101 and PS 102
PS 102	Introduction to Psychology II	both	
<b>Anatomy/Physiology</b>			
BI 210	Human Anatomy	YES	
HN210	Human Anatomy	YES	
HE 211 or BI 216	Human Physiology	YES	
KP 223/221	Functional Human Anatomy	YES	
KP/HN 220 or KP/HN 222	Human Physiology	YES	
KP 322	Physiology of Physical Activity		No
KP 422	Physiology of Exercise		No
<b>Statistics</b>			
MA 141	Intro to Applied Statistical Analysis	YES	
KP 261	Research Methods I	Requires	Requires both KP261 and KP262
KP 262	Research Methods II	both	
KP 390	Inferential Statistics	YES	
MA 241	Statistical Methods for the Life Sciences	YES	
PS 296	Introduction to Statistics	YES	

## University of Windsor

Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
46-115/PSYCH 115	Introduction to Psychology as a Behavioural Science	Requires both	No	Requires both 115 and 116
46-116/PSYCH 116	Introduction to Psychology as a Social Science		No	
<b>Anatomy/Physiology</b>				
KINESIOL 255	Functional Anatomy		No	
55-204/ BIOL 2040/BIOL 204	Human Physiology I	Requires both	No	Requires both 204 and 205 (2040/2050)
55-205/ BIOL 2050/ BIOL 205	Human Physiology II		No	
KINESIOL 265	Functional Anatomy		No	
55-202/BIOL 202/BIOL 2021	Human Anatomy	YES		
<b>Statistics</b>				
65-205/ STATIST 205	Statistics for the Sciences	YES		
95-270	Research Designs		No	
95-269/ KINESIO 269	Introduction to Measurement & Evaluation	YES		
02-250	Basic Quantitative Methods in Social Sciences	YES		

# University of Winnipeg

Course	Course Name	Acceptable?		Comments
<b>Psychology</b>				
PSYC 1000	Introduction to Psychology	YES		
<b>Anatomy/Physiology</b>				
BIOL 1112	Human Anatomy and Physiology	YES		
KIN 2501	Human Anatomy and Physiology		No	
KIN 4301	Applied Human Anatomy		No	
KIN 2204	Introduction to Human Physiology	YES		
KIN 2301	Human Anatomy and Physiology		No	
<b>Statistics</b>				
PSYC 2101	Introduction to Data Analysis	YES		
STAT 2001	Elementary Biological Statistics II	YES		
STAT 1501	Elementary Biological Statistics I		No	



Course	Course Name	Acceptable?	Comments
<b>Psychology</b>			
PSYC 1010	Introduction to Psychology	YES	
PSYC 2510	Introduction to Psychology	YES	
<b>Anatomy/Physiology</b>			
KINE 2031	Human Anatomy	YES	
NATS 1650	Human Anatomy for the Fine Arts	YES	
HH/KINE 2011/3011	Human Physiology I	Requires both	Requires both HH/KINE 2011/3011 and HH/KINE 3012
HH/KINE 3012	Human Physiology II	No	
HH/KINE 3460	Regional Human Anatomy I	Requires both	Requires both HH/KINE 3460 and HH/KINE 3465
HH/KINE 3465	Regional Human Anatomy II	No	
BIOL 3060	Animal Physiology I	Requires both	Requires both BIOL 3060 and BIOL 3070
BIOL 3070	Animal Physiology II	No	
<b>Statistics</b>			
KINE 2050	Analysis of Data and Kinesiology I	YES	
KINE 2049	Research Methods in Kinesiology		No
MATH 2570	Elementary Statistics II	YES	
MATH 1131	Introduction to Statistics	YES	
PSYC 2021	Statistical Methods	YES	
AP/SC/GEOG 2420	Introductory Statistical Analysis in Geography	YES	
BIOL 2060	Statistics for Biologists	YES	
ADMS 2320	Quantitative methods I (Business)	YES	
PSYC 2021	Statistical methods I	YES	
PSYC 2022	Statistical methods II	YES	
NATS 1500	Statistics and Reasoning in Modern Society	YES	
PSYCH 2020	Statistical Methods I & II	YES	Full Year