

Physiology

Province/State	University	Course Number	Course Name	Credits	Notes
Alaska	University of Alaska Anchorage	BIOL 111/112	Human Anatomy and Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Alberta	Ambrose University College	MED261/263	Human Anatomy and Physiology I	6	Previously ZOO 261/263. Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Alberta	Athabasca University	BIOL 230	Human Physiology	6	
Alberta	Athabasca University	BIOL 235	Human Anatomy and Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite. Distance Education.
Alberta	Canadian University College	BIOL 111/112	Anatomy and Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Alberta	Concordia University of Edmonton	BIO 261	Human Physiology	3	
Alberta	Grande Prairie Regional College	PZ 1500/1510	Physiology	6	
Alberta	Grande Prairie Regional College	PZ 1510	Elementary Physiology	3	
Alberta	Grande Prairie Regional College	PE 2000	Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Alberta	Grande Prairie Regional College	PE 1015	Essentials of Human Physiology	3	
Alberta	Grande Prairie Regional College	PE 1030	Integrative Human Physiology	3	
Alberta	Grande Prairie Regional College	ZOO 2410/2420	Animal Physiology	3	Both courses must be taken to meet 3 credits. The remaining 3 credits must be from a general/comprehensive Human Physiology course.
Alberta	MacEwan University	PEDS/KIN 101	Introduction to Human Physiology	3	
Alberta	MacEwan University	PEDS/KIN 103	Introduction to Integrative Human	3	
Alberta	MacEwan University	PEDS 200	Physiology of Exercise	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Alberta	MacEwan University	HLSC 126/128	Human Physiology	6	
Alberta	MacEwan University	ZOOL 241/242	Animal Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Alberta	Kings University College	BIOL 200	Anatomy and Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Alberta	Kings University College	BIOL 307	Human Physiology I	3	
Alberta	Medicine Hat College	PHSL 370/371	Introduction to Human Physiology	6	
Alberta	Mount Royal University	BIOL 3104/3205	Human Physiology	6	
Alberta	Mount Royal University	BIOL 1220/1221	Anatomy and Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Alberta	Mount Royal University	BIOL 1212	Human Anatomy and Physiology	3	Only counts as 3 credits towards the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Alberta	Mount Royal University	BIOL 1216	Human Physiology	3	
Alberta	Mount Royal University	ZOOL 3361/3363	Introduction to Human Physiology	6	
Alberta	Mount Royal University	HPED 3514	Exercise Physiology	3	Formerly PHED 4001. The remaining 3 credits must be from a general/comprehensive Human Physiology course. Now PHYL 3514
Alberta	NAIT	SPFT 123	Human Physiology and Exercise	3	
Alberta	NAIT	PFTR 1123	Applied Physiology of Exercise	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Alberta	Northern Lakes College	ANPY 1000	Essentials of Human Anatomy & P	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Alberta	Red Deer College	KNSS 202	Physiology of Exercise	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Alberta	Red Deer College	PSIO 262	Elementary Physiology	6	
Alberta	Red Deer College	PSIO 258/259	Elementary Physiology	6	
Alberta	SAIT	ANPH 209	Anatomy and Physiology	3	
Alberta	The King's University	BIOL/KINS 308	Human Physiology Systems	3	
Alberta	University of Alberta	ZOOL 241/242	Animal Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Alberta	University of Alberta	PHYSL 212	Human Physiology I	3	

Alberta	University of Alberta	PHYSL 214	Human Physiology II	3	
Alberta	University of Alberta	PHYSL 210 A & B	Human Physiology	6	
Alberta	University of Alberta	PHYSL 403	Neuroendimmunomodulation	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Alberta	University of Alberta	PEDS/KIN 101	Introduction to Human Physiology	3	
Alberta	University of Alberta	PEDS/KIN 103	Integrative Human Physiology	3	
Alberta	University of Alberta	PEDS/KIN 200	Physiology of Exercise	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Alberta	University of Alberta	NURS 113	Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Alberta	University of Alberta	NURS 150/151	Physiology	6	
Alberta	University of Alberta	BME 320	Human Anatomy and Physiology:	3	
Alberta	University of Alberta	BME 321	Human Anatomy and Physiology:	3	
Alberta	University of Alberta (Augustana)	AUPED 215/216	Introduction to Human Physiology	6	
Alberta	University of Alberta (Augustana)	AUPED 314	Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Alberta	University of Calgary	KNES 259/260	Human Anatomy and Physiology	6	Satisfies 3 credits of Anatomy and 3 credits of Physiology
Alberta	University of Calgary	KNES 323	Integrative Human Physiology	3	Anti-requisite to ZOOL 461/463
Alberta	University of Calgary	ZOOL 361/363	Introduction to Human Physiology	6	
Alberta	University of Calgary	ZOOL 461/463	Animal Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course. Anti-requisite to BIOL 305, KIN 259/260, MDSC 404.
Alberta	University of Calgary	MDSC 502	Integrative Human Physiology	3	
Alberta	University of Calgary	KNES 373	Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Alberta	University of Calgary	MDSC 620	Topics in System Physiology	3	
Alberta	University of Calgary	MDSC 404	Integrative Human Physiology	6	Anti-requisite to ZOOL 461/463
Alberta	University of Calgary	BIOL 305	The Human Organism	3	Anti-requisite to ZOOL 461/463
Alberta	University of Calgary	KNES 203	Activity: Health, Fitness and Perfo	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Alberta	University of Lethbridge	KNES 2610	Human Physiology	3	
Alberta	University of Lethbridge	KNES 3610	Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Alberta	University of Lethbridge	BIOL 3420/3430	Animal Physiology	6	
Alberta	University of Lethbridge	BIO 1160/1161	Anatomy & Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Arizona	Grand Canyon University	BIO 210/210L	Anatomy and Physiology for Scier	4	
Arizona	Grand Canyon University	BIO 211/211L	Anatomy and Physiology for Scier	4	
British Columbia	Camosun College	BIOL 144	Physiology for Sport Education	3	
British Columbia	Camosun College	SPEX 210	Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
British Columbia	Capilano University	HKIN 190/191	Anatomy & Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
British Columbia	Capilano University	BIOL112/113	Anatomy & Physiology	3	Both courses must be taken to satisfy 3 credits.
British Columbia	Capilano University	HKIN275	Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
British Columbia	College of New Caledonia	BIOL 111/112	Human Anatomy and Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
British Columbia	College of the Rockies	KNES 206	Introduction to Exercise Physiolog	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
British Columbia	College of the Rockies	HKIN 200/210	Introduction to Human Anatomy a	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
British Columbia	Douglas College	BIOL 109/209	Human Anatomy and Physiolog	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
British Columbia	Douglas College	SPSC 2275	Physiology of Exercise and Trainin	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
British Columbia	Douglas College	SPSC 3275	Advanced Physiology of Exercise	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
British Columbia	Justice Institute of BC	PARA 100	Clinical Sciences	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
British Columbia	Langara College	HKIN 2275	Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course

British Columbia	Langara College	HKIN 1190/1191	Anatomy & Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
British Columbia	Langara College	KINS 1131	Systems Physiology I	3	
British Columbia	Langara College	KINS 1132	Systems Physiology II	3	
British Columbia	Langara College	KIN 235	Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
British Columbia	North Island College	BIO 160/161	Human Anatomy/Physiology I & II	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
British Columbia	Northwest Community College	BIOL 131/132	Human Anatomy/Physiology	3	Both courses must be taken to meet 3 credits.
British Columbia	Okanagan University College	BIOL 131/133	Human Anatomy & Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
British Columbia	Okanagan College	BIOL 190	Human Physiology I for Kinesiology	3	
British Columbia	Okanagan College	BIOL 191	Human Anatomy and Physiology I	3	Cannot be used to satisfy Anatomy
British Columbia	Quest University	LIF 3407/3412/3417	Human Anatomy & Physiology A, B, & C	6	The combination of these three courses satisfies our 6 credit Human Physiology prerequisite and 3 credit Human Anatomy prerequisite.
British Columbia	Selkirk College	BIOL 164/165	Human Anatomy & Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
British Columbia	Selkirk College	KPE 200	Introduction to Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
British Columbia	Simon Fraser University	KIN 105	Fundamentals of Human Structure	3	
British Columbia	Simon Fraser University	KIN 205	Introduction to Human Physiology	3	
British Columbia	Simon Fraser University	KIN 461	Physiological Aspects of Aging	3	
British Columbia	Simon Fraser University	KIN 310	Exercise/Work Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
British Columbia	Simon Fraser University	BPK/KIN 305/306	Human Physiology	6	
British Columbia	Simon Fraser University	KIN 143	Exercise: Health & Performance	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
British Columbia	Simon Fraser University	HSCI 321-3	Human Pathophysiology	3	
British Columbia	Thompson Rivers University	HLTH 1121	Foundational Human Anatomy - Part 1	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
British Columbia	Thompson Rivers University	BIOL 3540/3550	Human Physiology	6	
British Columbia	Thompson Rivers University	KINE 1429	Introduction to Kinesiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
British Columbia	Thompson Rivers University	BIOL 1593/1693	Anatomy and Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
British Columbia	Thompson Rivers University	BIOL 1590/1690	Anatomy and Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
British Columbia	Trinity Western University	HKIN 191	Introduction to Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
British Columbia	Trinity Western University	HKIN 470	Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
British Columbia	Trinity Western University	BIOL 241/242	Human Anatomy & Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
British Columbia	Trinity Western University	BIOL 345	Vertebrate Physiology	3	
British Columbia	UBC Okanagan	HMKN 190/191	Functional Anatomy and Applied Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
British Columbia	UBC Okanagan	BIO 131/133	Human Anatomy and Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
British Columbia	UBC Okanagan	HMKN 200	Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
British Columbia	UBC Okanagan	HES 311 (formerly HMKN 335)	Pathophysiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
British Columbia	UBC Okanagan	HES 101/111	Human Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
British Columbia	University of British Columbia	BIOL 153	Human Biology	6	
British Columbia	University of British Columbia	BIOL 155	Human Biology	6	
British Columbia	University of British Columbia	CAPS 301	Human Physiology	6	
British Columbia	University of British Columbia	HMKN 200	Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
British Columbia	University of British Columbia	KIN 235 (formerly KIN275)	Exercise Physiology I	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course

British Columbia	University of British Columbia	HMKN 310	Exercise Physiology II	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
British Columbia	University of British Columbia	HKIN 375	Exercise Physiology II	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
British Columbia	University of British Columbia	KIN 131	Systems Physiology I	3	
British Columbia	University of British Columbia	KIN 132	Systems Physiology II	3	
British Columbia	University of British Columbia	KIN 190/191	Functional Anatomy and Applied Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
British Columbia	University of British Columbia	PHYSL 301	Human Physiology	6	
British Columbia	University of Northern British Columbia	HHSC 111/112	Anatomy and Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
British Columbia	University of Fraser Valley	KPE 270/370	Human Physiology	6	
British Columbia	University of Fraser Valley	KPE 163	Biodynamics of Physical Activity	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
British Columbia	University of Victoria	EPHE 242	Introduction to Human Cellular Physiology	3	Formerly EPHE 241 A
British Columbia	University of Victoria	EPHE 160	Introduction to Human Systemic Physiology	3	Formerly EPHE 241 (B)
British Columbia	University of Victoria	EPHE 360	Exercise Prescription	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
British Columbia	University of Victoria	EPHE 441	Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
British Columbia	University of Victoria	BME 201	Quantitative Human Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
British Columbia	Vancouver Community College	BIOL 1120/1220	Human Anatomy & Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
British Columbia	Vancouver Island University	PHED 210/220	Introduction to Human Physiology	6	
British Columbia	Vancouver Island University	PHED 302	Applied Exercise Physiology & Prehabilitation	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
California	San Jose State University	BIOL 66	Human Physiology	3	
California	San Jose State University	KIN 155	Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
California	California State University	KINE 3040	Exercise Physiology	4	The remaining 3 credits must be from a general/comprehensive Human Physiology course
California	UC Berkeley	IB 132/132L	Human Physiology	6	
Carolina	Western Carolina	BIO 291/292	Human Physiology and Anatomy	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Carolina	Western Carolina	ATTR 377	Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Connecticut	University of Connecticut	PNB 2264/2265	Human Physiology and Anatomy	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Delaware	University of Delaware	KAAP 309/310	Human Physiology and Anatomy	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Florida	Barry University	BIO 240	Introduction to Human Physiology	4	
Florida	Saint Leo University	BIO 327	Human Anatomy and Physiology I	3	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Florida	Saint Leo University	BIO 328	Human Anatomy and Physiology II	3	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Georgia	Valdosta State University	BIOL 2651/2652	Anatomy & Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Hong Kong	The Open University of Hong Kong	BIOL 5312	Human Physiology	5	
Idaho	Boise State University	BIOL 227/228	Human Anatomy and Physiology I	8	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Idaho	University of Idaho	BIO 227	Human Anatomy and Physiology I	3	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Idaho	University of Idaho	PEP 418	Physiology of Exercise	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Indiana	Ball State University	EXSC 493	Advanced Concepts in Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Indiana	Purdue University	BIOL 203	Human Anatomy & Physiology	with	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Indiana	Purdue University	BIOL 204	Human Anatomy & Physiology	with	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Kansas	Sterling College	BI280/L	Human Physiology	5	
Kansas	Sterling College	ES 420	Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Louisiana	Louisiana Tech University	BISC 225/227	Anatomy & Physiology I & II	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.

Louisiana	Southeastern Louisiana University	ZOO 250	Anatomy/Physiology	3	Only counts as 3 credits towards the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Maine	University of New England	PHSL 1010	Medical Physiology	3	Distance Education
Manitoba	Assiniboine Community College	SCIE 0005/0006	Anatomy and Physiology I & II	6	Both courses must be taken to satisfy the 6 credit Physiology requirement.
Manitoba	Brandon University	15: 171 BIOL	Human Anatomy and Physiology I	3	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Manitoba	Brandon University	15: 172 BIOL	Human Anatomy and Physiology II	3	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Manitoba	University of Manitoba	BIOL 2410/2420	Human Physiology	6	
Manitoba	University of Manitoba	ZOOL 2530/2540	Human Physiology	6	
Manitoba	University of Manitoba	BIOL 1412	Physiology of the Human Body	3	
Manitoba	University of Manitoba	KIN 3470	Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Manitoba	University of Winnipeg	BIOL 1112	Human Anatomy & Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Manitoba	University of Winnipeg	PSYC 2900/3900	Physiological Psychology	3	Both courses must be taken to meet 3 credits. The remaining 3 credits must be from a general/comprehensive Human Physiology course.
Manitoba	University of Winnipeg	KIN 2204	Introduction to Human Physiology	3	
Michigan	Lake Superior State University	BIO 121/122	Human Anatomy & Physiology I&II	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Michigan	Lake Superior State University	KIN 262	Exercise Physiology	3	
Minnesota	Bethel University	BIOL 309/310	Human Anatomy & Physiology I&II	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Minnesota	University of Minnesota Crookston	BIOL 2103/2104	Anatomy and Physiology I & II	8	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Missouri	Lindenwood University	BIO 227/228	Human Anatomy and Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Missouri	Missouri State University	BMS 308	Human Physiology	3	
Missouri	Missouri State University	BMS 567	Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Missouri	Northwest Missouri State University	BIOL 438	Human Physiology	3	
Missouri	Northwest Missouri State University	HPERD 254	Anatomy & Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Montana	Montana State University	BIOH 311/312	Human Anatomy & Physiology II	3	Only counts as 3 credits towards the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Montana	Montana State University	HHP 430	Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Nevada	UNLV	BIO 223/224	Anatomy & Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Nevada	UNLV	KIN 491	Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Nevada	Sierra Nevada College	BIOL 331/332	Anatomy and Physiology	6	Must be taken in combination with corresponding lab courses (335/336) Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
New Brunswick	Mount Allison University	BIOL 3211	Human Cell Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
New Brunswick	University of New Brunswick	BIOL 1411 (1441)	Human Anatomy and Physiology	3	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
New Brunswick	University of New Brunswick	BIOL 1412 (1442)	Human Anatomy and Physiology	3	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
New Brunswick	University of New Brunswick	BIOL 1782	Human Physiology I	3	
New Brunswick	University of New Brunswick	BIOL 2721	Human Physiology II	3	
New Brunswick	University of New Brunswick	BIOL 2782	Human Physiology II	3	
New Brunswick	University of New Brunswick	BIOL 2792	Human Physiology - Systems	3	
New Jersey	Georgian Court University	BI213/BI213L	Human Anatomy and Physiology I	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.

New Jersey	Georgian Court University	BI214/BI214 L	Human Anatomy and Physiology I	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
New York	Clarkson University	BY 471/472	Anatomy and Physiology I	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
New York	Lemoyne College	BIO 331/331L	Anatomy and Physiology I	4	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
New York	Lemoyne College	BIO 332/332L	Anatomy and Physiology II	4	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
New York	Rochester Institute of Technology	MEDS 205/251	Human Anatomy and Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Newfoundland	Memorial University	HKR 2320	Primary Human Physiology	3	
Newfoundland	Memorial University	HKR 3310	Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Newfoundland	Memorial University	MED 310 A/B	Human Physiology	6	
Newfoundland	Memorial University	NURS 1002/1012	Anatomy and Physiology I & II	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
New Mexico	Western New Mexico University	KINS 341	Physiology of Exercise	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
North Dakota	Minot State University	BIOL 220/221	Human Anatomy & Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
North Dakota	Valley City State University	BIOL 220/221	Human Anatomy & Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
North Dakota	University of Jamestown	BIOL 208/209	Human Anatomy & Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Nova Scotia	Acadia University	BIOL 3173/3183	Vertebrate Physiology	6	
Nova Scotia	Acadia University	BIOL 2813/2823	Human Anatomy & Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Nova Scotia	Acadia University	KINE 2413/2423	Applied Human Physiology	6	
Nova Scotia	Cape Breton University	BIOL 3200	Human Anatomy and Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Nova Scotia	Dalhousie University	PHYL 1010X/Y	Human Physiology	6	
Nova Scotia	Dalhousie University	KINE 2310	Physiology of Exercise	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Nova Scotia	Dalhousie University	PHYL 1000X/Y	Human Physiology	6	
Nova Scotia	Dalhousie University	PHYL 2031/2032	Human Physiology	6	
Nova Scotia	Dalhousie University	PHYL 2030X/Y	Human Physiology	6	
Nova Scotia	Dalhousie University	PHYL 2041/2044	Human Physiology	6	
Nova Scotia	Dalhousie University	BIOL 3100	Biology of Human Health	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Nova Scotia	Dalhousie University	BIOL 3005	Human Organ Systems	3	
Nova Scotia	Mount St. Vincent University	BIOL 2205/2206	Human Anatomy & Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Nova Scotia	St. Francis Xavier University	KIN 365	Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Nova Scotia	St. Francis Xavier University	BIOL 251/252	Human Anatomy and Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Nova Scotia	St. Francis Xavier University	HKIN 151/152	Human Anatomy and Physiology I	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Ohio	John Carroll University	PE 206	Anatomy & Physiology	3	Only satisfies the 3 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Ohio	John Carroll University	PE 407	Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Ohio	University of Findlay	BIO 322/322L	Human Anatomy and Physiology I	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Ohio	University of Findlay	BIO 323/323L	Human Anatomy and Physiology II	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.

Oklahoma	University of Central Oklahoma	KINS 4413	Applied Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Oklahoma	University of Central Oklahoma	PHED 3503	Physiology of Exercise	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Oklahoma	University of Central Oklahoma	BIO 2604	Human Physiology & Lab	3	
Oklahoma	University of Tulsa	BIOL 1023	Human Anatomy and Physiology	3	Only satisfies the 3 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Oklahoma	University of Tulsa	ATRG 3023	Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Ontario	Algoma University	BIOL 3127	Human Anatomy and Physiology I	3	Only counts as 3 credits towards the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Ontario	Brock University	PEKN 2P09	Human Physiology	3	
Ontario	Brock University	HLSC 2P09	Principles of Human Physiology	3	Formerly CHSC 2P09. Must be completed in conjunction with BIOL 2P97, as they are complimentary courses.
Ontario	Brock University	BIOL 2P97	Human Physiology	3	
Ontario	Brock University	PEKN 1P90	Foundations of Human Anatomy & Physiology	3	Only counts as 3 credits towards the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Ontario	Brock University	PEKN 3P90	Cardiorespiratory and Environmental Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Ontario	Carleton University	BIL 2005	Human Physiology	3	
Ontario	Carleton University	BIOL 3307	Advanced Human Anatomy and Physiology	3	Only counts as 3 credits towards the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Ontario	Carleton University	BIOL 3306	Human Anatomy & Physiology	3	Only counts as 3 credits towards the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Ontario	Carleton University	BIOL 3305	Human and Comparative Physiology	3	Only counts as 3 credits towards the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Ontario	Lakehead University	KIN 3010	Physiology of Exercise	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Ontario	Lakehead University	BIOL 2030	Introductory Human Physiology	3	
Ontario	Laurentian University	PHED 2506/2507	Human Physiology	6	
Ontario	Laurentian University	BIOL 2105	Human Anatomy and Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Ontario	McMaster University	BIOL 3U03	Animal Physiology: Homeostasis	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Ontario	McMaster University	BIOL 2A03	Integrative Physiology of Animals	3	
Ontario	McMaster University	KIN 1Y03/1YY3	Human Anatomy & Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Ontario	McMaster University	KIN 1A03/1AA3	Human Anatomy & Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Ontario	McMaster University	HTH SCI 2F03/2FF3	Anatomy & Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Ontario	McMaster University	KIN 1A06	Human Anatomy & Physiology	6	No longer offered. Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Ontario	McMaster University	HTH 300	Anatomy and Physiology	3	Only counts as 3 credits towards the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Ontario	Nipissing University	PHED 2217	Systemic Approach to Integrated Human Physiology	3	
Ontario	Nipissing University	PHED 3006	Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Ontario	Queens University	PHGY 210	Physiology for Health Sciences	6	
Ontario	Queens University	PHGY 215/216	Mammalian Physiology	6	Formerly PHGY 214. Both courses must be taken to satisfy the prerequisite.
Ontario	Queens University	KNPE 125	Introduction to Human Physiology	3	
Ontario	Queens University	KNPE 225	Advanced Human Physiology	3	
Ontario	Queens University	KNPE 227	Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Ontario	Queens University	BIOL 339	Animal Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Ontario	Ryerson University	BLG 10 A/B	Human Anatomy & Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Ontario	Sheridan College	BIOL 25960	Human Systems Physiology	3	

Ontario	Sheridan College	PHYG 20025	Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Ontario	Sheridan College	PHYG 40065	Clinical Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Ontario	Trent University	BIOL 1051	Human Physiology	3	
Ontario	Trent University	BIOL 2270	Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Ontario	University of Guelph	BIOM 3200	Mammalian Physiology	6	
Ontario	University of Guelph	BIOM 2000	Concepts in Human Physiology	3	
Ontario	University of Guelph	HK 3940	Human Physiology	6	
Ontario	University of Guelph	HK 2810/3810	Human Physiology I&II	6	
Ontario	University of Guelph-Humber	KIN 1060	Human Physiology I	3	
Ontario	University of Guelph-Humber	KIN 2060	Human Physiology II	3	
Ontario	University of Guelph-Humber	KIN 3010	Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Ontario	University of Ontario Institute of Technology	HLSC 1200/1201	Anatomy & Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Ontario	University of Ottawa	ANP 1303	Systems: Anatomy & Physiology	3	Only counts as 3 credits towards the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Ontario	University of Ottawa	ANP 1101	Intro to General Anatomy & Physiology	3	Only counts as 3 credits towards the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Ontario	University of Ottawa	ANP 1105/1505	Human Anatomy & Physiology I	3	1505 is French version of 1105. Only counts as 3 credits towards the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Ontario	University of Ottawa	ANP 1106/1506	Human Anatomy & Physiology II	3	1506 is French version of 1106. Only counts as 3 credits towards the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Ontario	University of Ottawa	ANP 1107	Human Anatomy & Physiology III	3	Must be taken in combination with either 1105 or 1106. Only counts as 3 credits towards the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Ontario	University of Ottawa	APA 2312/2712	Physiology of Physical Activity	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course (2712 is French version of 2312)
Ontario	University of Toronto	BGY 30	Mammalian Physiology	3	
Ontario	University of Toronto	PSL200 / 201Y	Basic Human Physiology	3	
Ontario	University of Toronto	PHE 205	Intro to Human Physiology	3	
Ontario	University of Toronto	PHE 325H	Advanced Cardiorespiratory Exercise Physiology	3	
Ontario	University of Toronto	SCS 2159	Basic Human Physiology	3	
Ontario	University of Toronto	PSL300H1F & PSL301H1S	Human Physiology I & Human Physiology II	6	
Ontario	University of Toronto	PSL 302Y/JBO 302Y	Human Physiology	6	No longer offered as of 2011-12. Replaced with PSL300H1F & PSL301H1S.
Ontario	University of Toronto	BIO310H5	Integrative Animal Physiology II	3	
Ontario	University of Toronto	BIO210Y5	Fundamentals of Human Anatomy	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Ontario	University of Toronto	BIOC32H3/BIOC33H3	Human Physiology	6	
Ontario	University of Toronto	PHE205	Intro to Human Physiology	3	
Ontario	University of Toronto	KPE 260	Human Physiology I	3	
Ontario	University of Toronto	KPE 264	Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course.
Ontario	University of Toronto	KPE 360	Advanced Cardiorespiratory Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course.
Ontario	University of Toronto	KPE 369	Human Physiology II	3	
Ontario	University of Toronto	KPE 467	Cellular Physiology	3	
Ontario	University of Toronto	BIO 208/209	Human Anatomy & Physiology III	6	
Ontario	University of Toronto	BIO 304	Molecular Physiology of Excitable Tissues	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course.
Ontario	University of Toronto	BIO 310	Physiology of Regulatory Systems	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course.
Ontario	University of Western Ontario	PHYSL 1020	Human Physiology	6	
Ontario	University of Western Ontario	PHYSL 2130	Human Physiology	6	
Ontario	University of Western Ontario	PHYSL 1021	Introduction to Human Physiology	6	

Ontario	University of Western Ontario	PHYSL 3120	Human Physiology	6	
Ontario	University of Western Ontario	PHYSPHRM 2000	INTRO TO THE INTEGRATION OF	6	
Ontario	University of Waterloo	KIN 105	Cardiovascular and Respiratory Re	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Ontario	University of Waterloo	KIN 202	Physiological and Metabolic Resp	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Ontario	University of Waterloo	AHS 150	Foundations of Human Anatomy a	3	Only counts as 3 credits towards the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Ontario	University of Waterloo	BIOL 273/373	Principles of Human Physiology	6	
Ontario	University of Waterloo	KIN 401	Physiological Adaptations to Phys	3	
Ontario	University of Waterloo	KIN 415	Clinical Neurophysiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Ontario	University of Waterloo	SCI 351/352	Human Physiology	6	
Ontario	University of Windsor	KNES 95-492	Laboratory Experiences in Human	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Ontario	University of Windsor	KNES 260	Physiology of Fitness	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Ontario	University of Windsor	BIOL 204/205	Human Physiology	6	
Ontario	Wilfrid Laurier University	HN/KP 220	Human Physiology	3	
Ontario	Wilfrid Laurier University	KP 322 A/B	Physiology of Physical Activity	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Ontario	Wilfrid Laurier University	BI 216/217	Human Physiology	6	
Ontario	York University	KINE 2011	Human Physiology	3	
Ontario	York University	KINE 3011/3012	Human Physiology	6	
Ontario	York University	KINE 4010	Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Prince Edward Island	UPEI	BIOL 122	Human Physiology	3	
Prince Edward Island	UPEI	BIOL 326	General Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Prince Edward Island	UPEI	BIOL 123	Essentials of Human Physiology	3	
Quebec	Concordia University	EXCI 257/357	Human Physiology	6	
Quebec	Concordia University	EXCI 358	Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Quebec	McGill University	PHGY 209/210	Mammalian Physiology	6	
Quebec	McGill University	EDKP 395	Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Quebec	McGill University	ANSC 323	Mammalian Physiology	3	
Quebec	McGill University	ANSC 424	Metabolic Endocrinology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course.
Quebec	University of Montreal	PSL 1993	General Physiology	3	
Rhode Island	Brown University	BIOL 0800	Principles of Physiology	3	
Rhode Island	Johnson & Wales University	BIO 2041/2046L	Human Physiology	4	
Saskatchewan	University of Regina	KIN 267/268	Human Physiology	6	
Saskatchewan	University of Regina	KINE 269	Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Saskatchewan	University of Regina	KIN 369	Advanced Topics in Exercise Phys	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Saskatchewan	University of Regina	BIOL110/111	Human Anatomy & Physiology	3	Both courses must be taken to meet 3 credits.
Saskatchewan	University of Saskatchewan	PHSI 208.6	Human Body Systems	6	Discontinued Sept 2020. Replaced with BMSC 207.3 and 208.3. Both classes must be taken to receive 6 credits.
Saskatchewan	University of Saskatchewan	BMSC 207.3 / 208.3	Human Body Systems I Human Bo	6	Both courses must be taken to receive 6 credits.
Saskatchewan	University of Saskatchewan	PHPY 302.3	Human Physiology: Transport Sys	3	
Saskatchewan	University of Saskatchewan	PHPY 303.3	Human Physiology: Reproduction,	3	
Saskatchewan	University of Saskatchewan	KIN 225/226	Exercise Physiology	3	Both courses must be taken to meet 3 credits. The remaining 3 credits must be from a general/comprehensive Human Physiology course
Tennessee	Cumberland University	BIO 213/214	Human Anatomy and Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Tennessee	University of Tennessee at Chattanooga	HHP 2300	Anatomical and Physiological Bas	4	Only satisfies the 3 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite3
Tennessee	University of Tennessee at Chattanooga	HHP 3170	Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course

Texas	LeTourneau University	BIOL 2014/2024	Human Anatomy and Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Texas	LeTourneau University	KINE 4303	Physiology of Exercise	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Texas	North Lake College	BIOL 2401/2402	Anatomy and Physiology I & II	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Texas	Rice University	BIOE 322	Fundamentals of Systems Physio	3	
Texas	Vernon College	BIOL 2401/2402	Anatomy & Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Texas	Texas State University	BIO 2430	Human Physiology and Anatomy	3	
Texas	Texas State University	ESS 3317	Exercise Physiology	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Utah	Brigham Young University	EXSC 464	Exercise Physiology Laboratory		The remaining 3 credits must be from a general/comprehensive Human Physiology course
Utah	Brigham Young University	PDBIO 305	Human Physiology	4	
Utah	Utah State University	BIOL 2420	Human Physiology	4	
Utah	Utah State University	BIOL 4600	Advanced Human Physiology	5	
Utah	Utah State University	PEP 4100	Exercise Physiology	4	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Utah	Weber State University	ZOOL 2200	Human Physiology	4	
Vermont	University of Vermont	ANPS 019/020	Anatomy and Physiology	8	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Virginia	Liberty University	BIOL 213	Human Anatomy and Physiology	3	Only counts as 3 credits towards the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Virginia	Liberty University	BIOL 215	Human Anatomy and Physiology	3	Only counts as 3 credits towards the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Virginia	Virginia Commonwealth University	HPEX 375	Physiology of Exercise	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
West Virginia	West Virginia Wesleyan College	BIOL 151/152	Human Anatomy and Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
West Virginia	Wheeling University	BIOL 151/152	Human Anatomy and Physiology	6	Only satisfies the 6 credit Physiology prerequisite - can not be used to satisfy the Anatomy prerequisite.
Wyoming	University of Wyoming	KIN 3021	Physiology of Exercise	3	The remaining 3 credits must be from a general/comprehensive Human Physiology course
Wyoming	University of Wyoming	ZOO 3115	Human System Physiology	4	