

Note: If you do not see your courses listed here, please send complete and detailed course outlines/syllabi to rs.admissions@usask.ca (a list of lecture and lab topics taught week by week must be included).

University	Subject & CRN	Equivalent	Equivalent to USask
Adrian College	ESAT 250	NO	Human Physiology (6 cu)
	ESAT 311	NO	Human Physiology (6 cu)
	ESAT 225 + ESAT 226	YES	Human Anatomy (3 cu)
Alaska Anchorage, University of	STAT A200	YES	Statistical Methods (3 cu)
	BIOL A111 801 + BIOL A112/114	YES	Human Anatomy (3 cu)
	BIOL A111 + BIOL A112	YES	Human Physiology (6 cu)
Alaska Fairbanks, University of	BIOL F111 + BIOL F112	YES	Human Anatomy (3 cu)
	BIOL F412 + BIOL F312	YES	Human Physiology (6 cu)
	STAT F200	YES	Statistical Methods (3 cu)
Alberta, University of	PTHER 350	NO	Human Anatomy (3 cu)
	AUPED 112	NO	Human Anatomy (3 cu)
	KIN 100	YES	Human Anatomy (3 cu)
	ANAT 200	YES	Human Anatomy (3 cu)
	KIN 101 + KIN 103	YES	Human Physiology (6 cu)
	AUPED 215 + AUPED 216	YES	Human Physiology (6 cu)
	AUSTA 153	YES	Statistical Methods (3 cu)
	STAT 151	YES	Statistical Methods (3 cu)
	SOC 301	YES	Statistical Methods (3 cu)
	KIN 109	YES	Statistical Methods (3 cu)
Athabasca University	BIOL 235	YES	Human Anatomy (3 cu) *can not be used for both Anatomy and Physiology requirements
	BIOL 235	YES	Human Physiology (6cu) *can not be used for both Anatomy and Physiology requirements
	BIOL 230	YES	Human Physiology (6cu)
	MATH 215	YES	Statistical Methods (3 cu)
	MATH 216	NO	Statistical Methods (3 cu)
Aurora University	BIO 2670	YES	Human Anatomy (3 cu)
	BIO 2670	NO	Human Physiology (6cu)
	BIOL 3100.4 + BIOL 2670.4	NO	Human Physiology (6cu)
Briercrest College and Seminary	BIOL 241 + BIOL 242	YES	Human Physiology (6 cu)
British Columbia, University of	KIN 206	YES	Statistical Methods (3 cu)
	MATH 1111	YES	Statistical Methods (3 cu)
	HES 340	YES	Statistical Methods (3 cu)
	STATS 121	YES	Statistical Methods (3 cu)
	STAT 200	YES	Statistical Methods (3 cu)
	PSYO 271	YES	Statistical Methods (3 cu)
	HES 320	NO	Human Anatomy (3 cu)
	HES 120	NO	Human Anatomy (3 cu)
	HES 120 + HES 320	NO	Human Anatomy (3 cu)
	HES 305+ HES 101 + HES 311	NO	Human Anatomy (3 cu)
	KIN 110 + KIN 411	NO	Human Anatomy (3 cu)
	BIOL 131 + BIOL 133	YES	Human Anatomy (3 cu) *can not be used for both Anatomy and Physiology requirements
	HES 111+ HES 120+ HES 121	YES	Human Anatomy (3 cu)
	HES 101 + HES 110 + HES 320	YES	Human Anatomy (3 cu) *can not be used for both Anatomy and Physiology requirements
	KIN 110+ KIN 411+ KIN 132	YES	Human Anatomy (3 cu) *can not be used for both Anatomy and Physiology requirements
	KIN 131+ KIN 132	YES	Human Physiology (6 cu) *can not be used for both Anatomy and Physiology requirements
	HES 101 + HES 111	YES	Human Physiology (6 cu) *can not be used for both Anatomy and Physiology requirements

	BIOL 131+ BIOL 133	YES	Human Physiology (6 cu) *can not be used for both Anatomy and Physiology requirements
	KIN 438 + KIN 335 + KIN 311 + KIN 216 + KIN 211 +KIN 235 +KIN 131 + KIN 235	NO	Human Physiology (6 cu)
Brock University	KINE 3P08	YES	Statistical Methods (3 cu)
	KINE 2P09	YES	Human Physiology (6 cu)
Calgary, University of	STAT 213	NO	Statistical Methods (3 cu)
	STAT 205	NO	Statistical Methods (3 cu)
	KNES 609	YES	Statistical Methods (3 cu)
	KNES 213	YES	Statistical Methods (3 cu)
	KNES 259	NO	Human Anatomy (3 cu)
	KNES 260	NO	Human Anatomy (3 cu)
	KNES 259 + KNES 260	YES	Human Anatomy (3 cu) *can not be used for both Anatomy and Physiology requirements
	KNES 259 + KNES 260 + KNES 323	YES	Human Anatomy (3 cu) *can not be used for both Anatomy and Physiology requirements
	KNES 251 + KNES 323 + KNES 351 + KNES 363	NO	Human Anatomy (3 cu) *can not be used for both Anatomy and Physiology requirements
	KNES 259+ KNES 260	YES	Human Physiology (6 cu) *can not be used for both Anatomy and Physiology requirements
	KNES 251 + KNES 237 + KNES 323 + KNES 373	YES	Human Physiology (6 cu) *can not be used for both Anatomy and Physiology requirements
	KNES 323	NO	Human Physiology (6 cu)
	KNES 373	NO	Human Physiology (6 cu)
	KNES 495 + KNES 323	NO	Human Physiology (6 cu)
	KNES 323 + KNES 365	YES	Human Physiology (6 cu) *can not be used for both Anatomy and Physiology requirements
Carleton University	BIOL 2201	NO	Human Physiology (6cu)
	BIOL 2005	NO	Human Physiology (6 cu)
	BIOL 2202	NO	Human Anatomy (3cu)
	BIOL 2005	NO	Human Anatomy (3cu)
Dakota College at Bottineau	BIOL 151	NO	Human Physiology (6 cu)
	BIOL 220 + BIOL 221	YES	Human Physiology (6 cu)
	MATH 210	YES	Statistical Methods (3 cu)
Dalhousie University	PHYL 1011 + PHYL 1012	YES	Human Physiology (6 cu)
	PHYL 2041 + PHYL 2044	YES	Human Physiology (6 cu)
	ANAT 1010	YES	Human Anatomy (3cu)
	ANAT 1020	YES	Human Anatomy (3 cu)
	ANAT 3010	YES	Human Anatomy (3 cu)
	STAT 1060 + STAT 2080	YES	Statistical Methods (3 cu)
Fraser Valley, University of the	Kin 170	YES	Human Anatomy (3 cu)
	Kin 272	YES	Human Physiology (6 cu)
	Stat 104	YES	Statistical Methods (3 cu)
Guelph, University of	STAT 2040	YES	Statistical Methods (3 cu)
	HK 3501 & HK 3502	NO	Human Anatomy (3 cu)
	HK 2810 + HK 3810	YES	Human Physiology (6cu)
Iowa Valley, Community College	Math 156	YES	Statistical Methods (3 cu)
Lakehead University	Kin 3030	YES	Statistical Methods (3 cu)
	BIOL 2011 + BIOL 2012	YES	Human Anatomy (3 cu)
Lethbridge, University of	PSYCH 2030 + PSYCH 3450	YES	Statistical Methods (3 cu)
	KNES 2600	YES	Human Anatomy (3cu)
	KNES 2610+ KNES 3610	YES	Human Physiology (6 cu)
	NEUR 3600	NO	Human Physiology (6 cu)
Life University	MSHS 6120	NO	Human Physiology (6 cu)
	MSHS 5410	NO	Human Physiology (6 cu)
	MSHS 6020	NO	Human Physiology (6 cu)

	MSHS 6844 + MSHS 5410 + MSHS 6700 + MSHS 5430	NO	Human Anatomy (3 cu)
Liberty University	MATH 201	NO	Statistical Methods (3 cu)
	EXSC 320	NO	Statistical Methods (3 cu)
	BIOL 213 + BIOL 215	YES	Human Physiology (6 cu)
	EXSC 410	NO	Human Physiology (6 cu)
	ATTR 330 + ATTR 331 + BIOL 213 + BIOL 214 + BIOL 215	YES	Human Anatomy (3 cu) *can not be used for both Anatomy and Physiology requirements
Louisiana, University of	BIOL 1014+ BIOL 1015 + BIOL 1016 + BIOL 1017	YES	Human Anatomy (3 cu) *can not be used for both Anatomy and Physiology requirements
	BIOL 1014+ BIOL 1015 + BIOL 1016 + BIOL 1017	YES	Human Physiology (6 cu) *can not be used for both Anatomy and Physiology requirements
	PSYC 4039	YES	Statistical Methods (3 cu)
Maastricht University	BS 1001	NO	Human Physiology (6 cu)
	BBS 2041	NO	Human Physiology (6 cu)
	BBS 1004 + BBS 1002 + BS 2052	YES	Human Physiology (6 cu)
	BBS 1003 & BBS 2007(1) & BBS 2007 (2)	YES	Statistical Methods (3 cu)
	BBS 1002 + BBS 1005 + BBS 2052 + BBS 1004	YES	Human Anatomy (3 cu) *can not be used for both Anatomy and Physiology requirements
Manitoba, University of	KPER 3470	NO	Human Physiology (6 cu)
	BIOL 1410	YES	Human Anatomy (3 cu)
	STAT 1000	NO	Statistical Methods (3 cu)
	BIOL 1412 + KPER 3470	YES	Human Physiology (6 cu)
Maryville University	SOSC 242 & SOSC 341	YES	Statistical Methods (3 cu)
	SOSC 341-01	YES	Statistical Methods (3 cu)
	EXSC 309-02	NO	Human Physiology (6cu)
	EXSC 310-01	NO	Human Physiology (6cu)
	EXSC 309 + EXSC 310	YES	Human Physiology (6 cu)
	BIOL 101 + BIOL 102	YES	Human Physiology (6cu) *can not be used for both Anatomy and Physiology requirements
	BIOL 101 + BIOL 102	YES	Human Anatomy (3 cu)*can not be used for both Anatomy and Physiology requirements
McGill University	ANAT 315	NO	Human Anatomy (3 cu)
	PHGY 210 + PHGY 209	YES	Human Physiology (6 cu)
McMaster University	HTHSCI 1D06	YES	Human Physiology (6cu)
	STAT 2B03	YES	Statistical Methods (3 cu)
Medical University of Warsaw	Physiology with Pathophysiology Elements - CRN 42	YES	Human Physiology (6 cu)
Medicine Hat College	KNES 261	YES	Human Anatomy (3 cu)
	STAT 251	YES	Statistical Methods (3 cu)
	KNES 261+ PHSL 370 + PHSL 371	YES	Human Physiology (6 cu) *can not be used for both Anatomy and Physiology requirements
Minot State University	BIOL 221	YES	Human Anatomy (3 cu) *can not be used for both Anatomy and Physiology requirements
	MATH 210	YES	Statistical Methods (3 cu)
	BIOL 220 + BIOL 221	YES	Human Physiology (6 cu) *can not be used for both Anatomy and Physiology requirements
Mount Royal University	PHYL 1512	YES	Human Anatomy (3 cu)
	BIO 1216	YES	Human Physiology (6cu)
	HPED 2030	YES	Statistical Methods (3 cu)
New Brunswick, University of	BIO 1719	YES	Human Anatomy (3 cu)
North Island , University of the People	MATH 1280 +MATH 1281	YES	Statistical Methods (3 cu)

	STATS 1280 + STATS 1281	YES	Statistical Methods (3 cu)
Northern British Columbia (UNBC), University of	HHSC 305 + HHSC 306	YES	Human Physiology (6cu)
Northwestern Polytechnic, (formerly Grande Prairie Regional College)	PE 1015 + PE 1030	YES	Human Physiology (6 cu)
	PE 1000	YES	Human Anatomy (3 cu)
	PE 1090	YES	Statistical Methods (3 cu)
Ottawa, University of	ANP 1105 C/D + ANP 1107 OR ANP 1106	YES	Human Physiology (6cu)
	ANP 1105 C/D	NO	Human Anatomy (3 cu)
	ANP 1106 + ANP 1107 &+APA 1313	NO	Human Anatomy (3 cu)
	MAT 2379 + APA 2180 + APA 3381	YES	Statistical Methods (3 cu)
	ANP 1111 + ANP 1115 + APA 1313	YES	Human Anatomy (3 cu)
Ontario Tech University	KINE 1010+ KINE 1100+ KINE 2000	YES	Human Anatomy (3 cu)
	KINE 3010U	YES	Statistical Methods (3 cu)
	KINE 1010 + KINE 1100	YES	Human Physiology (6cu)
Pasadena California, University of the People	HS 2211	YES	Human Anatomy (3 cu)
	MATH 1280 +MATH 1281	YES	Statistical Methods (3 cu)
Prince Edward Island, University of	BIO 121 + BIO 353	YES	Human Anatomy (3 cu)
	BIO 1220	YES	Human Physiology (6cu)
Queen's University	PHGY 215 + PHGY 216	YES	Human Physiology (3 cu)
	PSYC 202	YES	Statistical Methods (3 cu)
	ANAT 100	YES	Human Anatomy (3 cu)
Red Deer Polytechnic	KNSS 200	YES	Human Anatomy (3 cu)
	KNSS 220 + KNSS 307 + KNSS 285	NO	Human Anatomy (3 cu)
	KNSS 220 + KNSS 307 + KNSS 285	NO	Human Physiology (6 cu)
Regina, University of	STAT 100 + STAT 200	YES	Statistical Methods (3 cu)
	STAT 160-L40 & KIN 220	YES	Statistical Methods (3 cu)
	STAT 160	YES	Statistical Methods (3 cu)
	KIN 260	YES	Human Anatomy (3 cu)
	KIN 267 + KIN 268	YES	Human Physiology (6cu)
	BIOL 100 + BIOL 111	YES	Human Physiology (6 cu)
Reinhardt University	BIOL 220/221 + BIOL 222/223	YES	Human Physiology (6 cu) *can not be used for both Anatomy and Physiology requirements
	BIOL 220/221 + BIOL 222/223	YES	Human Anatomy (3 cu) *can not be used for both Anatomy and Physiology requirements
Saskatchewan, Polytechnic	APHY 162 + APHY 262	YES	Human Physiology (6cu)
Saskatchewan, University of	ACB 221	YES	Human Anatomy (3 cu)
	CPPS 221.3	YES	Human Anatomy (3 cu)
	PUBH 806 + PUBH 844	NO	Human Anatomy (3 cu)
	NURS 120	NO	Human Anatomy (3 cu)
	PHSI 208.6	YES	Human Physiology (6 cu)
	KIN 805 + PHSI 208.6	NO	Human Physiology (6 cu)
	PUBH 844 +PUBH 806	NO	Human Physiology (6 cu)
	PHPY 302	NO	Human Physiology (6 cu)
	CPPS 301 + CPPS 302	YES	Human Physiology (6 cu)
	BMSC 207 + BMSC 208	YES	Human Physiology (6 cu)
	COMM 104 + COMM 207	YES	Statistical Methods (3 cu)
	PSY 234.3 + PSY 233	YES	Statistical Methods (3 cu)
	STAT 246	YES	Statistical Methods (3 cu)
	PUBH 805	YES	Statistical Methods (3 cu)
	STAT 244	YES	Statistical Methods (3 cu)
Simon Fraser University	BPK 304w	YES	Statistical Methods (3 cu)
	BPK 310	NO	Human Physiology (3 cu)
	BPK 409	NO	Human Physiology (3 cu)
	BPK 326	NO	Human Anatomy (3 cu)
	BPK 304, 409, 310	NO	Human Physiology (3 cu)
	BPK 310 + BPK 305	NO	Human Physiology (6 cu)
South Dakota, University of	PHGY 220	YES	Human Anatomy (3 cu)
	PSYC 371 + STAT 281	YES	Statistical Methods (3 cu)
	STAT 281 +PSYC 371	YES	Statistical Methods (3 cu)
	PHGY 230	YES	Human Physiology (6cu)

St. Francis Xavier University	HKIN 151 + HKIN 152	YES	Human Physiology (6 cu)
St. Lawrence College	MATH 146	YES	Statistical Methods (3 cu)
Thompson Rivers University	PSJO 258 + PSJO 259	YES	Human Anatomy (3 cu)
	KNSS 209	YES	Statistical Methods (3 cu)
Toronto Metropolitan, University (formerly Ryerson)	CMTH 480	YES	Statistical Methods (3 cu)
Toronto, University of	ANA 300	YES	Human Anatomy (3 cu)
	BIO 208 + BIO 209 + BIO 408	YES	Human Anatomy (3 cu)
	ANA 126	YES	Human Anatomy (3 cu)
	STAT 215+ BIO 360	YES	Statistical Methods (3 cu)
	KPE 290	NO	Statistical Methods (3 cu)
	KPE 291 & KPE 290	NO	Statistical Methods (3 cu)
	KPE 360 + KPE 369	NO	Human Physiology (6 cu)
	Bio 208 + Bio 209	YES	Human Physiology (6cu)
	KPE 260 + KPE 369	YES	Human Physiology (6cu)
	KPE 260	NO	Human Physiology (6 cu)
	KPE 264	NO	Human Physiology (6 cu)
	BIOL 241 + BIOL 242	YES	Human Physiology (6 cu)
Trinity Western University	BIOL 241 + BIOL 242	YES	Human Physiology (6 cu)
	HKIN 446	NO	Human Anatomy (3 cu)
UBC Okanagan Campus	HKIN 110 + BIO 190	YES	Human Anatomy (3 cu)
Victoria, University of	EPHE 141	YES	Human Anatomy (3 cu)
	EPHE 355 + EPHE 155	NO	Human Anatomy (3 cu)
	EPHE 241 + EPHE 242 AND/OR EPHE 340	YES	Human Anatomy (3 cu) *can not be used for both Anatomy and Physiology requirements
	EPHE 241 + EPHE 242 AND/OR EPHE 340	YES	Human Physiology (6 cu) *can not be used for both Anatomy and Physiology requirements
	EPHE 441	NO	Human Physiology (6 cu)
	EPHE 155	NO	Human Physiology (6 cu)
	EPHE 591 + PSYC 300A + PSYC 300B	YES	Statistical Methods (3 cu)
Waldorf University	BIO 350	YES	Human Anatomy (3 cu)
	MATH 201	NO	Statistical Methods (3 cu)
	HPE 350 + another Human Physiology course worth a minimum of 2 cu	YES	Human Physiology (6 cu) *This course on its own is not equivalent
	BIOL 220 + BIOL 221	YES	Human Anatomy (3 cu)
Medical University of Warsaw	Physiology with Pathophysiology elements - CRN 42 (45738)	YES	Human Physiology (6 cu)
Waterloo, University of	KIN 100	NO	Human Anatomy (3 cu)
	KIN 232	YES	Statistical Methods (3 cu)
	BIOL 373+ BIOL 273	YES	Human Physiology (6 cu)
Western University	KIN 2222 + KIN 3222	YES	Human Anatomy (3 cu)
	PHYSIO 1021	YES	Human Physiology (6cu)
	PP2000	YES	Human Physiology (6 cu)
	PHYS 2130 650 FW22	YES	Human Physiology (6cu)
	STATS 1024 + KIN 2032	YES	Statistical Methods (3 cu)
Wilfrid Laurier University	PS263-OC2	NO	Human Physiology (6cu)
Winnipeg, University of	KIN 2301 +BIO 1112	YES	Human Anatomy (3 cu) *can not be used for both Anatomy and Physiology requirements
	KIN 2204 +BIO 1112	YES	Human Physiology (6 cu) *can not be used for both Anatomy and Physiology requirements
	PSYC 2101	YES	Statistical Methods (3 cu)
	PSYC 2102	NO	Statistical Methods (3 cu)
York University	PSYC 2020	YES	Statistical Methods (3 cu)