APPROVED HUMAN PHYSIOLOGY PREREQUISITES

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| --- | --- | --- | --- | --- | --- |
| AB | Assiniboine Community College  | SCIE 0005 Anatomy and Physiology 1/ SCIE 0006 Anatomy and Physiology 2 | 3 | These two courses can be taken together to satisfy 3 credits of introductory physiology |  |
| AB | Athabasca University | BIOL 230 Human Physiology | 6 |   |  |
| AB | Athabasca University | BIOL 235 Human Physiology and Anatomy | 6 | Course will be counted as 3 credits ANAT and 3 Credits PHYL |  |
| AB | Burman University  | PETH 410 Scientific Basis of Sports and Fitness  | 3 |   |  |
| AB | Canadian University College  | BIOL111 Anatomy and Physiology I/BIOL112 Anatomy and Physiology II | 3 |  Two courses combined will be counted as 3 credits ANAT and 3 Credits PHYL. Both courses must be taken in order to be considered and needs to be accompanied by a further 3 credits of advanced physiology |  |
| AB | University of Alberta | PEDS 101 Introduction to Human Physiology | 3 |    |  |
| AB | University of Alberta | PEDS 103 Integrative Human Physiology | 3 |    |  |
| AB | University of Alberta | PEDS 200 Physiology of Exercise | 3 |   |  |
| AB | University of Alberta | PEDS 412- Selected Topics in Advanced Exercise Physiology | 3 |   |  |
| AB | University of Alberta | PHYSL 210 Human Physiology | 6 |   |  |
| AB | University of Alberta | PHYSL 212 Human Physiology I  | 3 | Both PHYSL 212 and 214 courses must be taken in order to meet the prerequisite requirement |  |
| AB | University of Alberta |  PHYSL 214 Human Physiology II | 3 | Both PHYSL 212 and 214 courses must be taken in order to meet the prerequisite requirement |  |
| AB | University of Calgary | BIOL 305- The Human Organism | 3 | Course will count as 1.5 credits of Physiology and 1.5 credits of Anatomy |  |
| AB | University of Calgary | KNES 259/260 Human Physiology and Anatomy I/ Human Physiology and Anatomy II | 3 | Two courses combined will be counted as 3 credits ANAT and 3 Credits PHYL. Both courses must be taken in order to be considered and needs to be accompanied by a further 3 credits of advanced physiology |  |
| AB | University of Calgary | KNES 323: Integrative Human Physiology,  | 3 |   |  |
| AB | University of Calgary | KNES 373- Exercise Physiology | 3 | Previously KNES 473 |  |
| AB | University of Calgary | KNES 473-Exercise Physiology | 3 | No longer offered \* now KNES 373 |  |
| AB | University of Calgary | MDSC 404 Integrative Human Physiology | 3 | This can be used as 3 credits advanced physiology |  |
| AB | University of Calgary | ZOOL 361 Introduction to Human Physiology I | 3 | Both Zool 361 and 363 courses must be taken in order to meet the prerequisite requirement |  |
| AB | University of Calgary | ZOOL 363 Introduction to Human Physiology II | 3 | Both Zool 361 and 363 courses must be taken in order to meet the prerequisite requirement |  |
| AB | University of Lethbridge | KINE 1161 Human Anatomy and Physiology 2 | 3 |  Two courses combined will be counted as 3 credits ANAT and 3 Credits PHYL. Both courses must be taken in order to be considered and needs to be accompanied by a further 3 credits of advanced physiology |  |
| AB | University of Lethbridge | KNES 2610 Human Physiology | 3 |  |  |
| AB | University of Lethbridge | KNES 3610 Exercise Physiology |  |  |  |
| BC | Camosun College | BIOL 144: Physiology for Sport Education | 3 |    |  |
| BC | Camosun College | BIOL 151 Human Physiology | 4 |    |  |
| BC | Camosun College | BIOL 152 Anatomy and Physiology 1  | 4 |  Courses must be used in combination with BIOL 153. Courses combined will be deemed as 3 credits each of ANAT and PHYL prerequisites and needs to be accompanied by a further 3 credits of advanced physiology |  |
| BC | Camosun College | BIOL 153 Anatomy and Physiology II | 4 |  Courses must be used in combination with BIOL 152. Courses combined will be deemed as 3 credits each of ANAT and PHYL prerequisites and needs to be accompanied by a further 3 credits of advanced physiology |  |
| BC | Camosun College | SPEX 210 Exercise Physiology  | 3 |   |  |
| BC | Capilano University | BIOL 104 Human Biology I | 4 |  Course is deemed as 1.5 credits for each of ANAT and PHYL prerequisites |  |
| BC | Capilano University | BIOL 112/113 Human Anatomy and Physiology I for Health Sciences/Human Anatomy and Physiology II for Health Sciences | 4 |  Two courses combined will be counted as 3 credits ANAT and 3 Credits PHYL. Both courses must be taken in order to be considered and needs to be accompanied by a further 3 credits of advanced physiology |  |
| BC | Capilano University | HKIN 190/191 Anatomy and Physiology I/Anatomy and Physiology II | 3 |  Two courses combined will be counted as 3 credits ANAT and 3 Credits PHYL. Both courses must be taken in order to be considered and needs to be accompanied by a further 3 credits of advanced physiology |  |
| BC | Capilano University | HKIN 275 Exercise Physiology | 3 |   |  |
| BC | College of the Rockies | KNES 206: Introduction to Exercise Physiology | 3 |   |  |
| BC | Douglas College | BIOL 1103/1203 Anatomy and Physiology I/Anatomy and Physiology II | 3 |  Two courses combined will be counted as 3 credits ANAT and 3 Credits PHYL. Both courses must be taken in order to be considered and needs to be accompanied by a further 3 credits of advanced physiology |  |
| BC | Douglas College | BIOL 1105/1205 Anatomy and Physiology I/Anatomy and Physiology II | 3 |  Two courses combined will be counted as 3 credits ANAT and 3 Credits PHYL. Both courses must be taken in order to be considered and needs to be accompanied by a further 3 credits of advanced physiology |  |
| BC | Douglas College | BIOL 1109/1209 Anatomy and Physiology I/Anatomy and Physiology II | 3 |  Two courses combined will be counted as 3 credits ANAT and 3 Credits PHYL. Both courses must be taken in order to be considered and needs to be accompanied by a further 3 credits of advanced physiology |  |
| BC | Douglas College | SPSC 2275 Physiology of Exercise and Training | 3 |   |  |
| BC | Douglas College | SPSC 3275 Advanced Physiology of Exercise and Training | 3 |   |  |
| BC | Douglas College  | BIOL 1103  | 3 |   |  |
| BC | Douglas College  | SPSC 1163  | 3 |  only as Upper level Physiology. Need basic Human physiology |  |
| BC | Kwantlen University | BIOL 1160/1260 Anatomy and Physiology I/Anatomy and Physiology II | 4 |  Two courses combined will be counted as 3 credits ANAT and 3 Credits PHYL. Both courses must be taken in order to be considered and needs to be accompanied by a further 3 credits of advanced physiology |  |
| BC | Langara College | HKIN 2275A Exercise Physiology | 3 |   |  |
| BC | Langara College | BIOL 1190/1191 Health Science I - Human Anatomy and Physiology I/Health Science II - Human Anatomy and Physiology II | 3 |  Two courses combined will be counted as 3 credits ANAT and 3 Credits PHYL. Both courses must be taken in order to be considered and needs to be accompanied by a further 3 credits of advanced physiology |  |
| BC | Langara College | HKIN 1190/1191 Anatomy and Physiology I/Anatomy and Physiology II | 3 |  Two courses combined will be counted as 3 credits ANAT and 3 Credits PHYL. Both courses must be taken in order to be considered and needs to be accompanied by a further 3 credits of advanced physiology |  |
| BC | North Island College  | BIO 161 Human Anatomy and Physiology II | 3 |    |  |
| BC | Northwest Community College | BIOL 131/132 Human Physiology and Anatomy | 3 |  Two courses combined will be counted as 3 credits ANAT and 3 Credits PHYL. Both courses must be taken in order to be considered and needs to be accompanied by a further 3 credits of advanced physiology |  |
| BC | Okanagan College | BIOL 133 Human Anatomy & Physiology II | 3 |    |  |
| BC | Quest University Canada | LIF 3413 Exercise Physiology  | 3 |   |  |
| BC | Simon Fraser University | HSCI 100 Human Biology | 3 |    |  |
| BC | Simon Fraser University |  KIN or BPK 205 Introduction to Human Physiology | 3 |   |  |
| BC | Simon Fraser University | KIN or BPK 208 Introduction to Physiological Systems | 3 |   |  |
| BC | Simon Fraser University | KIN or BPK 305 Human Physiology I | 3 |   |  |
| BC | Simon Fraser University | KIN or BPK 306 Human Physiology II | 3 |   |  |
| BC | Simon Fraser University | KIN or BPK 310 Exercise/Work Physiology | 3 |   |  |
| BC | Simon Fraser University  | KIN 865 Neural Control of Movement | 3 | This course satisfies 3 credits of advanced physiology |  |
| BC | Thompson River University | BIOL 159/169 Anatomy and Physiology I/Anatomy and Physiology II | 3 |  Two courses combined will be counted as 3 credits ANAT and 3 Credits PHYL. Both courses must be taken in order to be considered and needs to be accompanied by a further 3 credits of advanced physiology |  |
| BC | Thompson River University | BIOL 1593/1693 Anatomy and Physiology I/Anatomy and Physiology II | 3 |  Two courses combined will be counted as 3 credits ANAT and 3 Credits PHYL. Both courses must be taken in order to be considered and needs to be accompanied by a further 3 credits of advanced physiology |  |
| BC | Thompson River University | HLSC 159/169 Human Biology: Anatomy and Physiology | 3 |  Two courses combined will be counted as 3 credits ANAT and 3 Credits PHYL. Both courses must be taken in order to be considered and needs to be accompanied by a further 3 credits of advanced physiology |  |
| BC | Thompson River University | PHED 215 Exercise Physiology | 3 |   |  |
| BC | Thompson Rivers University | BIOL 3540  | 3 |   |  |
| BC | Thompson Rivers University | BIOL 3550  | 3 |   |  |
| BC | Thompson Rivers University | KINE 3109  | 3 |   |  |
| BC | Trinity Western University | BIOL 241A/ 242 B Anatomy & Physiology | 3 | Two courses combined will be counted as 3 credits ANAT and 3 Credits PHYL. Both courses must be taken in order to be considered and needs to be accompanied by a further 3 credits of advanced physiology |  |
| BC | Trinity Western University | HKIN 191 Introduction to Exercise Physiology | 3 |    |  |
| BC | Trinity Western University | HKIN 470 Exercise Physiology | 3 |   |  |
| BC | University of British Columbia | BIOL 153 Human Biology | 7 |  This course will be used as 6 credits of Physiology and 1 credit of Anatomy |  |
| BC | University of British Columbia | BIOL 155 Human Biology | 6 |    |  |
| BC | University of British Columbia | HKIN 463  | 3 |   |  |
| BC | University of British Columbia | KIN 190/191 Anatomy and Physiology I/Anatomy and Physiology II | 3 |  Two courses combined will be counted as 3 credits ANAT and 3 Credits PHYL. Both courses must be taken in order to be considered and needs to be accompanied by a further 3 credits of advanced physiology |  |
| BC | University of British Columbia | KIN 275 Exercise Physiology I | 3 |   |  |
| BC | University of British Columbia | KIN 375 Exercise Physiology II | 3 |   |  |
| BC | University of British Columbia | KIN 475 Pulmonary Physiology of Exercise | 3 |  |  |
| BC | University of British Columbia | KIN 462  | 3 | 3 credits of their 2nd Physiology. Must take 1st 3 credits as Basic Physio. |  |
| BC | University of British Columbia  | PHYL 301 Human Physiology | 6 | \*Course was renamed CAPS 301 as of Summer 2013 |  |
| BC | University of British Columbia- Okanagan | BIOL 131/133 Anatomy and Physiology I/Anatomy and Physiology II | 3 |  Two courses combined will be counted as 3 credits ANAT and 3 Credits PHYL. Both courses must be taken in order to be considered and needs to be accompanied by a further 3 credits of advanced physiology |  |
| BC | University of British Columbia- Okanagan | HMKN 190/191 Anatomy and Physiology I/Anatomy and Physiology II | 3 |  Two courses combined will be counted as 3 credits ANAT and 3 Credits PHYL. Both courses must be taken in order to be considered and needs to be accompanied by a further 3 credits of advanced physiology |  |
| BC | University of British Columbia- Okanangan | HMKN 200 Exercise Physiology I | 3 |   |  |
| BC | University of British Columbia- Okanangan | HMKN 310 Exercise Physiology II | 3 |   |  |
| BC | University of Northern British Columbia | BIOL 312 Molecular Cell Physiology  | 3 |   |  |
| BC | University of Northern British Columbia | HHSC 111/112 Anatomy and Physiology I/Anatomy and Physiology II | 4 |  Two courses combined will be counted as 3 credits ANAT and 3 Credits PHYL. Both courses must be taken in order to be considered and must also be accompanied by HHSC 105 (Functional Anatomy) to meet the 6 credits of physiology and 3 credits of anatomy |  |
| BC | University of Northern British Columbia | HHSC 301 Pathophysiology | 3 |   |  |
| BC | University of Northern British Columbia | HHSC 305 Human Physiology I | 3 | This course can be used in combination with 3 credits of an advanced Human Physiology course |  |
| BC | University of Northern British Columbia | HHSC 306 Human Physiology II | 3 |  |  |
| BC | University of the Fraser Valley | HSc 111/113 Anatomy and Physiology I/Anatomy and Physiology II | 3 |  Two courses combined will be counted as 3 credits ANAT and 3 Credits PHYL. Both courses must be taken in order to be considered and needs to be accompanied by a further 3 credits of advanced physiology |  |
| BC | University of the Fraser Valley | KPE 270 Human Physiology I | 4 |   |  |
| BC | University of the Fraser Valley | KPE 362 Theoretical Exercise Physiology | 3 |   |  |
| BC | University of the Fraser Valley | KPE 363 Laboratory Based Exercise Physiology | 3 |   |  |
| BC | University of the Fraser Valley | KPE 370 Human Physiology II | 4 |   |  |
| BC | University of the Fraser Valley | KPE 463 - Therapeutic Exercise | 3 |   |  |
| BC | University of Victoria | BME 201 Quantitative Human Physiology  | 3 |   |  |
| BC | University of Victoria | EPHE/PE 241A Introduction to Human Systemic Physiology | 3 |   |  |
| BC | University of Victoria | EPHE/PE 241B Introduction to Human Cellular Physiology | 3 |   |  |
| BC | University of Victoria | EPHE/ PE 441 Exercise Physiology | 3 |   |  |
| BC | Vancouver Community College | BIOL 1120/1220 Anatomy and Physiology I/Anatomy and Physiology II | 4 |  Two courses combined will be counted as 3 credits ANAT and 3 Credits PHYL. Both courses must be taken in order to be considered and needs to be accompanied by a further 3 credits of advanced physiology |  |
| BC | Vancouver Island University | BIOL 151 | 3  |  Courses must be used in combination with BIOL 153. Courses combined will be deemed as 3 credits each of ANAT and PHYL prerequisites and needs to be accompanied by a further 3 credits of advanced physiology |  |
| BC | Vancouver Island University | BIOL 153 | 3  |  Courses must be used in combination with BIOL 151. Courses combined will be deemed as 3 credits each of ANAT and PHYL prerequisites and needs to be accompanied by a further 3 credits of advanced physiology |  |
| BC | Vancouver Island University | BIOL 156 |  See note |  Courses must be used in combination with BIOL 157. Courses combined will be deemed as 3 credits each of ANAT and PHYL prerequisites and needs to be accompanied by a further 3 credits of advanced physiology |  |
| BC | Vancouver Island University | BIOL 157 | See note |  Courses must be used in combination with BIOL 156. Courses combined will be deemed as 3 credits each of ANAT and PHYL prerequisites and needs to be accompanied by a further 3 credits of advanced physiology |  |
| BC | Vancouver Island University | PHED 210 | 3 |   |  |
| BC | Vancouver Island University | PHED 220 | 3  |   |  |
| BC | Vancouver Island University | PHED 302 | 3  |   |  |
| BC | Vancouver Island University | PHY 4420A/B - Physiology of Exercise  | 3 |   |  |
| MB | University of Manitoba | BIOL 2410 Human Physiology I | 3 |  BIOL 2410 and BIOL 2420 can be taken together to satisfy 6 credits of physiology. |  |
| MB | University of Manitoba | BIOL 2420 Human Physiology II | 3 |   |  |
| MB | University of Manitoba | BIOM\*3110 Mammalian Physiology II | 3 |   |  |
| MB | University of Manitoba | KIN/PHED 3470 Exercise Physiology  | 3 |   |  |
| MB | University of Winnipeg | BIOL 1112 Human Anatomy and Physiology | 6 |    |  |
| NB | Rutgers University - New Brunswick | 01:146:356 Systems Physiology | 3 |   |  |
| NB | Rutgers University - New Brunswick | 01:377:370 Exercise Physiology | 3 |   |  |
| NF | Memorial University of Newfoundland  | HKR 3310 Physiology of Exercise  | 3 |   |  |
| NF | Memorial University of Newfoundland  | HKR 4702 Advanced Exercise Physiology  | 3 |   |  |
| NS | Dalhousie University | HSCE 1020/HSCE 1030- Human Anatomy and Physiology I/Human Anatomy and Physiology II | 3 |  Two courses combined will be counted as 3 credits ANAT and 3 Credits PHYL. Both courses must be taken in order to be considered and needs to be accompanied by a further 3 credits of advanced physiology |  |
| NS | Dalhousie University | KINE 2310 Exercise Physiology | 3 |   |  |
| NS | Dalhousie University | PHYL 1000 Human Physiology | 3 |    |  |
| NS | Dalhousie University | PHYL 1010 Human Physiology | 6 |    |  |
| NS | Dalhousie University | PHYL 2030- Human Physiology | 6 |   |  |
| NS | St. Francis Xavier University  | BIO 251 Human Anatomy and Physiology I |   | Courses must be used in combination with BIOL 251 Human Anatomy & Physiology II. Courses will be deemed as 3 credits each of ANAT and PHYL prerequisites and needs to be accompanied by a further 3 credits of advanced physiology |  |
| NS | St. Francis Xavier University  | BIO 252 Human Anatomy and Physiology II | 3 | Courses must be used in combination with BIOL 251 Human Anatomy & Physiology II. Courses will be deemed as 3 credits each of ANAT and PHYL prerequisites and needs to be accompanied by a further 3 credits of advanced physiology |  |
| ON | Brock University | PEKN 1P90- Foundations of Human Anatomy and Physiology | 3 |  Course is deemed as 1.5 credits for each of ANAT and PHYL prerequisites |  |
| ON | Brock University | PEKN 2P09 – Human Physiology | 3 |   |  |
| ON | Brock University | PEKN 2P97 – Muscle Physiology and Exercise Metabolism | 3 | Course is deemed as 1.5 credits for each of ANAT and PHYL prerequisites |  |
| ON | Brock University | PEKN 3P90 – Cardiorespiratory and Environmental Exercise Physiology | 3 |   |  |
| ON | Carleton University | BIOL 2005- Human Physiology | 3 |   |  |
| ON | Lake Superior State University | BIOL 122 Anatomy and Physiology  | 4 |  The combination of 121 and 122 satisfies 3 credits of gross anatomy and 3 credits of introductory physiology. Both courses must be taken in order to be considered and needs to be accompanied by a further 3 credits of advanced physiology |  |
| ON | Lakehead University | BIOL 2030 Introductory Human Physiology | 3 |   |  |
| ON | McMaster University | Kinesio 1A06- Human Anatomy and Physiology | 6 |  .Course will be deemed as 3 credits each of ANAT and PHYL prerequisites and needs to be accompanied by a further 3 credits of advanced physiology |  |
| ON | McMaster University | Kinesiol 1A03 Human Anatomy & Physiology I | 3 |  Two courses combined will be counted as 3 credits ANAT and 3 Credits PHYL. Both Kinesiol 1A03 and Kinesiol 1AA3 courses must be taken in order to be considered and needs to be accompanied by a further 3 credits of advanced physiology |  |
| ON | McMaster University | Kinesiol 1A06- Human Anatomy and Physiology | 6 |  Course will be deemed as 3 credits each of ANAT and PHYL prerequisites |  |
| ON | McMaster University | Kinesiol 1AA3 Human Anatomy & Physiology II | 3 |  Two courses combined will be counted as 3 credits ANAT and 3 Credits PHYL. Both Kinesiol 1A03 and Kinesiol 1AA3 courses must be taken in order to be considered and needs to be accompanied by a further 3 credits of advanced physiology |  |
| ON | McMaster University | Kinesiol 1Y03 Human Anatomy & Physiology I \* | 3 |  Courses must be used in combination with Kinesiol 1YY3 Human Anatomy & Physiology II. Courses will be deemed as 3 credits each of ANAT and PHYL prerequisites and needs to be accompanied by a further 3 credits of advanced physiology |  |
| ON | McMaster University | Kinesiol 1YY3 Human Anatomy & Physiology II | 3 |  Courses must be used in combination with Kinesiol 1Y03 Human Anatomy & Physiology I. Courses will be deemed as 3 credits each of ANAT and PHYL prerequisites and needs to be accompanied by a further 3 credits of advanced physiology |  |
| ON | McMaster University | Kinesiol 2C06- Physiology of Exercise | 6 |   |  |
| ON | McMaster University  | Kinesio 2C03 Neuromuscular Exercise Physiology | 3 |   |  |
| ON | McMaster University  | SCI 2F03 Human Physiology and Anatomy 1 | 3 |   |  |
| ON | Nipissing University | PHED 2217 Systemic Approach to Integrated Human Physiology | 3 |   |  |
| ON | Nipissing University | PHED 3306 Exercise Physiology 1 | 3 |   |  |
| ON | Queen's University | KNPE 225 Advanced Human Physiology | 3 |   |  |
| ON | Queen's University | KNPE 225 Integrative Physiology of Human Movement | 3 |   |  |
| ON | Queen's University | KNPE 227 Exercise Physiology  | 3 |   |  |
| ON | Queen's University | KNPE 427 Exercise Nutrition and Metabolism | 3 |   |  |
| ON | Queen's University | KNPE 429 Cardiovascular and Respiratory Control During Exercise | 3 |   |  |
| ON | Queen's University | PHGY 210 Physiology for Health Sciences | 6 |   |  |
| ON | Queen's University | PHGY 212 Physiology for Life Sciences  | 6 |   |  |
| ON | Queen's University | PHGY 214 Mammalian Physiology | 6 |   |  |
| ON | Ryerson University | CFNA 301 Exercise Intervention | 3 |   |  |
| ON | University of Alberta | PSL304H1F Topics in Cellular, Molecular and Organismic Physiology /PSL305H1S Topics in Cellular, Molecular and Organismic Physiology II  | 3 |   |  |
| ON | University of Guelph |  BIOM\*3110 Mammalian Physiology II | 3 | \*Course no longer offered |  |
| ON | University of Guelph | BIOM\*2000 Concepts of Physiology | 3 |   |  |
| ON | University of Guelph | BIOM\*3100- Mammalian Physiology I | 3 | Course no longer offered |  |
| ON | University of Guelph | BIOM\*3110 Mammalian Physiology II | 3 | Course no longer offered |  |
| ON | University of Guelph | BIOM\*3120 Laboratory Exercises in Mammalian Physiology | 3 |   |  |
| ON | University of Guelph | HK\*3600 Applied Human Biology  | 3 |   |  |
| ON | University of Guelph | HK\*3940 Human Physiology | 6 |   |  |
| ON | University of Guelph | HK\*4320 Work Physiology | 3 |   |  |
| ON | University of Guelph | ZOOL 316/363 | 3 | Two courses combined will be counted as 3 credits ANAT and 3 Credits PHYL. Both courses must be taken in order to be considered and needs to be accompanied by a further 3 credits of advanced physiology |  |
| ON | University of Ottawa | ANP 1105/1106/1107 Anatomy and Physiology I/Anatomy and Physiology II/Anatomy and Physiology III | 3 |  Two courses combined will be counted as 3 credits ANAT and 3 Credits PHYL. Both courses must be taken in order to be considered and needs to be accompanied by a further 3 credits of advanced physiology |  |
| ON | University of Ottawa | APA 2301 Exercise Physiology 1 | 3 |   |  |
| ON | University of Ottawa | APA 2312 Physiology of Exercise I | 3 | \* was previously APA 3312 |  |
| ON | University of Ottawa | APA 3114 –Exercise Physiology II | 3 | \*was previously APA 3314. |  |
| ON | University of Ottawa | APA 3712 Physiologie de l’activité physique et de la santé I | 3 |   |  |
| ON | University of Ottawa | APA 3713 Physiologie de l’exercice et du travail | 3 |   |  |
| ON | University of Ottawa | APA2701 Physiologie de l'exercice I | 3 |   |  |
| ON | University of Ottawa | KIN/PHED 3470 Exercise Physiology | 3 |   |  |
| ON | University of Toronto | 95-360 Physiology of Exercise | 3 |   |  |
| ON | University of Toronto | BGY B33 H3F Human Biology: Development and Anatomy | 3 | Course is deemed as 1.5 credits ANAT and 1.5 credits PHYL |  |
| ON | University of Toronto | KPE 260 Introduction to Human Physiology | 3 |   |  |
| ON | University of Toronto | KPE 264 Exercise Physiology | 3 |   |  |
| ON | University of Toronto | KPE 264H1 Exercise Physiology  | 3 |   |  |
| ON | University of Toronto | KPE 360 Advanced Cardiorespiratory Physiology | 3 |   |  |
| ON | University of Toronto | KPE 360H1 Advanced Cardiorespiratory Physiology | 3 |   |  |
| ON | University of Toronto | KPE260- Introductory Human Physiology | 3 |   |  |
| ON | University of Toronto | PHE 225H Exercise Physiology |  3 |   |  |
| ON | University of Toronto | PHE 325H Advanced Cardiorespiratory Exercise Physiology |  3 |   |  |
| ON | University of Toronto | Physical Education and Health 205H1: Introduction to Human Physiology. |  3 |   |  |
| ON | University of Toronto | PSL 300H1F/PSL301H - Human Physiology I/Human Physiology II | 3 |   |  |
| ON | University of Toronto | PSL 302Y Human Physiology | 6 | \* course no longer offered -Replaced with PSL300H1F and PSL301H1S |  |
| ON | University of Toronto | PSL 303Y - Advanced Physiology | 3 |   |  |
| ON | University of Toronto | PSL 303Y - Advanced Physiology | 6 | \* Course no longer offered- Replaced with PSL304H1F and PSL305H1S |  |
| ON | University of Toronto | PSL201Y1 Basic Human Physiology  | 6 |   |  |
| ON | University of Waterloo | BIOL 273 Principles of Human Physiology 1 | 3 |   |  |
| ON | University of Waterloo | BIOL 373 Principles of Human Physiology 2 | 3 |   |  |
| ON | University of Waterloo | KIN 406 Physiology of Muscle Aging and Disease | 3 |   |  |
| ON | University of Western Ontario | PHY 1020/\*PHY 020 Human Physiology | 6 |  \*PHY 020 No longer offered |  |
| ON | University of Western Ontario | PHY 1021/ \*PHY 321Y Introduction to Human Physiology | 6 |  \* PHY 321Y No longer offered |  |
| ON | University of Western Ontario | PHY 2130/\*PHY 130 Human Physiology | 6 | \*PHY 130 No longer offered |  |
| ON | University of Western Ontario | PHY 3120 Human Physiology | 6 |   |  |
| ON | University of Western Ontario | PHY 3420A Introduction to the Physiology of Exercise  | 3 |   |  |
| ON | University of Western Ontario  | KINES 2222A  | 3 |   |  |
| ON | University of Windsor | 55-204 Human Physiology I  | 3 |   |  |
| ON | University of Windsor | 55-205 Human Physiology II | 3 |   |  |
| ON | University of Windsor | 95-260 Physiology of Fitness | 3 |   |  |
| ON | York University | HH/KINE 2011 Human Physiology I  | 3 |   |  |
| ON | York University | HH/KINE 3012 Human Physiology I  | 3 |   |  |
| ON | York University | Kine 4010 Exercise Physiology  | 3 |   |  |
| QC | McGill University | EDKP 293 Anatomy and Physiology | 3 | Course is deemed as 1.5 credits ANAT and 1.5 credits PHYL |  |
| QC | McGill University | EDKP 391 Physiology in Sports and Exercise | 3 |   |  |
| QC | McGill University | EDKP 395 Exercise Physiology | 3 |   |  |
| QC | McGill University | PHGY 209 Mammalian Physiology 1 | 3 |   |  |
| QC | McGill University | PHGY 210 Mammalian Physiology 2  | 3 |   |  |
| QC | McGill University | PHGY 212 Introductory Physiology Lab 1 | 1 |   |  |
| QC | McGill University | PHGY 213 Introductory Physiology lab 2  | 1 |   |  |
| QC | McGill University  | EDKP 485 Exercise Pathophysiology 1  | 3 |   |  |
| SK | University of Regina | KIN 267 Physiology I | 3 |   |  |
| SK | University of Regina | KIN 268 Physiology II | 3 |   |  |
| SK | University of Regina | KIN 269 Introductory Exercise Physiology | 3 |   |  |
| SK | University of Saskatchewan | HSC 350 Fundamental Neuroscience  | 3 |   |  |
| SK | University of Saskatchewan | KIN 225 Introductory Exercise Physiology 1 | 3 |   |  |
| SK | University of Saskatchewan | KIN 226 Introductory Exercise Physiology 2 | 3 |   |  |
| SK | University of Saskatchewan | PHPY 301 Fundamental Neurosciences: Intercellular Communication  | 3 |   |  |
| SK | University of Saskatchewan | PHPY 302 Human Physiology-Transport Systems  | 3 |   |  |
| SK | University of Saskatchewan | PHPY 303 Human Physiology-II, Reproduction, Growth and Energy Homeostasis  | 3 |   |  |
|   |   |   |   |   |  |
| International | Arizona State University | BIO 202 Human Anatomy and Physiology II | 3 |   |  |
| International | Chinese University of Hong Kong  | ORTY 5012  | 3 |   |  |
| International | Chinese University of Hong Kong  | ORTY 5021  | 3 |   |  |
| International | Community College of Baltimore County  | BIOL 221 Human Anatomy and Physiology 2 | 3 |   |  |
| International | Indiana University | BIOL 203 Human Anatomy and Physiology |   | Courses must be used in combination with BIOL 204 Human Anatomy & Physiology. Courses will be deemed as 3 credits each of ANAT and PHYL prerequisites and needs to be accompanied by a further 3 credits of advanced physiology |  |
| International | Indiana University | BIOL 204 Human Anatomy and Physiology |   | Courses must be used in combination with BIOL 203 Human Anatomy & Physiology. Courses will be deemed as 3 credits each of ANAT and PHYL prerequisites and needs to be accompanied by a further 3 credits of advanced physiology |  |
| International | John Carroll University  | PE 407 Exercise Physiology  | 3 | This can be used as 3 credits advanced physiology |  |
| International | Leeds Metropolitan University  | 5141Applied physiology of sports performance | 3 |   |  |
| International | Leeds Metropolitan University  | Lvl 4 Physiology Principles of Physiology for Sport and Exercise | 3 |   |  |
| International | Liberty University | BIOL 215 Human Anatomy & Physiology II | 3 |   |  |
| International | Mashhad University | 1602020Physiology 2 | 3 |   |  |
| International | North Seattle Community College | BIOL 241 Anatomy & Physiology 1/ BIOL 242 Anatomy & Physiology 2 | 3 | Two courses combined will be counted as 3 credits ANAT and 3 Credits PHYL. Both courses must be taken in order to be considered and needs to be accompanied by a further 3 credits of advanced physiology |  |
| International | University of California, Davis  | NPB 101  | 3 |    |  |
| International | University of Maine | BIO 377 Medical Physiology | 3 |   |  |
| International | University of Western Australia | PHYL 2001 Physiology of Human Body Systems | 6 |   |  |
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