



| Province | University Name | Course Number | Course Name | Notes |
|----------|---------------------------------|-------------------------------------|---|---|
| Alberta | Ambrose University | ZOO 265 | Human Anatomy | |
| Alberta | Athabasca University | BIOL 235 distance education | Human Anatomy and Physiology | |
| Alberta | Burman University | BIOL 111 + BIOL 112 | 111: Anatomy and Physiology I 112: Anatomy and Physiology II | Combination required |
| Alberta | MacEwan University | HLSC 104 & 105 | 104: Applied Human Anatomy 105: Applied Human Physiology | Combination required |
| Alberta | MacEwan University | HLSC 120 | Human Anatomy | |
| Alberta | MacEwan University | NURS 105 | Anatomy | No longer offered as of 2016 |
| Alberta | MacEwan University | PEDS 100 | Structural Human Anatomy | |
| Alberta | Mount Royal University | BIOL 1220 & 1221 | 1220: Anatomy and Physiology I 1221: Anatomy and Physiology II | Combination required |
| Alberta | Mount Royal University | BIOL 2203 | Human Anatomy | |
| Alberta | Mount Royal University | PHYL 1512 | Human Anatomy | <i>Formerly one of: PHED 1001, HPED 1512, PHED 1224</i> |
| Alberta | University of Alberta | KIN 100 | Human Anatomy | |
| Alberta | University of Alberta | ANAT 200 | Human Morphology | |
| Alberta | University of Alberta | ANAT 403 | The Human Body | |
| Alberta | University of Alberta | PEDS 400 or KIN 400 | Human Gross Anatomy | |
| Alberta | University of Alberta | PTHER 350 distance education | Structural Human Anatomy | <i>Formerly REHAB 350</i> |
| Alberta | University of Alberta-Augustana | AUPED 112 | Introduction to Structural Human Anatomy | |
| Alberta | University of Calgary | KINES 259 + 260 | 259: Human Anatomy & Physiology I 260: Human Anatomy & Physiology II | Combination required |
| Alberta | University of Calgary | KINES 261 | Human Anatomy | Not offered as of 2012 |
| Alberta | University of Lethbridge | KNES 2600 | Functional Human Anatomy | |

| | | | | |
|------------------|--|---|---|---|
| British Columbia | British Columbia Institute of Technology | BHSC 1200 | Human Anatomy and Physiology | Equivalent to UBC's KIN 190 + 191 |
| British Columbia | British Columbia Institute of Technology | BHSC 5101 + 6101 | 5101: Anatomy & Physiology I 6101: Anatomy & Physiology II | Combination required |
| British Columbia | Camosun College | BIOL 152 + 153 | 152: Anatomy & Physiology I 153: Anatomy & Physiology II | Combination required <i>Also offered as BIOL 150 + 151</i> |
| British Columbia | Camosun College | BIOL 143 | 152: Anatomy for Sport Education | |
| British Columbia | Capilano University | BIOL 112 + 113 | 112: Human Anatomy & Physiology I 113: Human Anatomy & Physiology II | Combination Required |
| British Columbia | Capilano University | HKIN 190 + 191 | 190: Anatomy & Physiology I 191: Anatomy & Physiology II | Combination required |
| British Columbia | College of New Caledonia | HKIN 223 | Functional Human Anatomy | <i>Renamed to KINS 131</i> |
| British Columbia | College of the Rockies (Cranbrook) | KNES 200 + KNES 210 | 200: Intro Human Anatomy & Physiology I 201: Intro Human Anatomy & Physiology II | Combination required |
| British Columbia | Douglas College | BIOL 1109 + 1209 (1103/1203 same course) | 1109: Human Anatomy and Physiology I 1209: Human Anatomy and Physiology II | Combination Required |
| British Columbia | Langara College | KINS 1190 + 1191 | 1190: Human Anatomy & Physiology I 1191: Human Anatomy & Physiology II | Combination required <i>KINS 1131+1132 are equivalent. BIO 1190 + 1191 are equivalent.</i> |
| British Columbia | North Island College | Biology 160 + 161 | 160: Human Anatomy and Physiology I 161: Human Anatomy and Physiology II | Combination Required |
| British Columbia | Okanagan College | BIOL 131 & 133 | 131: Human Anatomy and Physiology I 133: Human Anatomy and Physiology II | Combination Required |
| British Columbia | Okanagan College | THER 201 | Gross Anatomy & Kinesiology | |
| British Columbia | Quest University | LIF3407 + LIF3417 | 3407: Anatomy and Physiology A 3417: Anatomy and Physiology C | Combination required |
| British Columbia | Simon Fraser University | BPK 325 distance education | Basic Human Anatomy | <i>Formerly KIN 325</i> |
| British Columbia | Simon Fraser University | BPK 326 | Functional Anatomy | <i>Formerly KIN 326</i> |
| British Columbia | Thompson Rivers Open-Learning University | BIOL 1592 & 1692 | 1592: Human Anatomy and Physiology I 1692: Human Anatomy and Physiology II | Combination required |
| British Columbia | Thompson Rivers Open-Learning University | BIOL 1593 & 1693 distance education | 1593: Human Anatomy and Physiology I 1693: Human Anatomy and Physiology II | Combination required |

| | | | | |
|------------------|--|--|---|---|
| British Columbia | Thompson Rivers Open-Learning University | BIOL 3701 distance education | Human Anatomy for Health Care Professionals | <i>Formerly named Advanced Human Anatomy</i> |
| British Columbia | Thompson Rivers Open-Learning University | KIN 3259 distance education | Basic Human Anatomy | Not offered as of 2016 |
| British Columbia | Trinity Western University | HKIN 400; HKIN 446 effective Fall 2014 | Directed Studies (offered as special course for students at TWU) | Contact bluke@twu.ca for information on registering |
| British Columbia | University of British Columbia | CAPS 391 | Introduction to Gross Human Anatomy | <i>Formerly ANAT 391</i> |
| British Columbia | University of British Columbia | KIN 131 + 132 (pre 2023) | 131: Human Anatomy & Physiology I 132: Human Anatomy & Physiology II | Combination Required |
| British Columbia | University of British Columbia | KIN 110 + 131 + 132 (2023 -) | 110: Human Anatomy 131: Systems Physiology I 132: Systems Physiology II | Combination Required |
| British Columbia | University of British Columbia | BIOL 153 or 155 | Human Biology: Physiology and Introductory Anatomy | Combination Required KIN 153 equivalent to BIOL 153. |
| British Columbia | University of British Columbia | KIN 190 + 191 | 190: Anatomy & Physiology I 191: Anatomy & Physiology II | Combination Required. |
| British Columbia | University of British Columbia | KIN 489E; KIN 390 effective 2017 | Human Functional Anatomy | |
| British Columbia | University of British Columbia-Okanagan | HMKN 190 + 191 | 190 & 191: Functional Anatomy and Applied Physiology I & II | Combination Required |
| British Columbia | University of British Columbia-Okanagan | HMKN 391 | Advanced Functional Anatomy | Restricted to HMKN students |
| British Columbia | University of British Columbia-Okanagan | BIOL 131 + 133 | 131: Human Anatomy & Physiology I 133: Human Anatomy & Physiology II | Combination Required |
| British Columbia | University of Northern British Columbia | HHSC 105 | Functional Human Anatomy | |
| British Columbia | University of Northern British Columbia | HHSC 111 + 112 | 111: Anatomy & Physiology I 112: Anatomy & Physiology II | Combination required |
| British Columbia | University of the Fraser Valley | KPE/KIN 170 + 270 + 370 | 170: Basic Human Anatomy 270: Human Physiology I 370: Human Physiology II* | Combination required <i>*KIN 272 may used in lieu of KIN 370.</i> |
| British Columbia | University of Victoria | EPHE 141 | Introductory Human Anatomy | |
| British Columbia | University of Victoria | EPHE 355 | Functional Anatomy | Restricted to EPHE students |
| British Columbia | Vancouver Community College | BIOL 1602 | Human Anatomy and Physiology | Also offered as NURS 1602 |
| British Columbia | Vancouver Island University | BIOL 151 & BIOL 153 | 151: Anatomy and Physiology I 153: Anatomy and Physiology II | Combination required. |

| | | | | |
|------------------|-----------------------------|--|---|--|
| British Columbia | Vancouver Island University | BIOL 156 & BIOL 157 | 156: Anatomy and Physiology I 157: Anatomy and Physiology II | Combination required. |
| British Columbia | Vancouver Island University | PHED 201 | Human Anatomy | |
| Manitoba | Brandon University | 94:414 | Advanced Human Anatomy | <i>Also offered as 15:414</i> |
| Manitoba | University of Manitoba | KIN 2320 | Human Anatomy | <i>Formerly PHED 2320</i> |
| Manitoba | University of Winnipeg | KIN 2301 | Human Anatomy | |
| Nova Scotia | Acadia University | BIOL 2813 | Human Physiology & Anatomy I | |
| Nova Scotia | Acadia University | KINE 1413 | Applied Human Anatomy | |
| Nova Scotia | Cape Breton University | BIOL 360 | Human Anatomy & Physiology | |
| Nova Scotia | Dalhousie University | ANAT 1010 distance education | Basic Human Anatomy | Same as ANAT 1020, ANAT 1040 |
| Nova Scotia | Dalhousie University | ANAT 2320 | Kinesiological Anatomy | <i>Renamed to KINE 2320</i> |
| Nova Scotia | Dalhousie University | ANAT 3010 | Introductory Human Anatomy | |
| Nova Scotia | Dalhousie University | HSCE 1020 & 1030 | 1020: Human Anatomy and Physiology I 1030: Human Anatomy and Physiology II | Combination required |
| Ontario | Brock University | HLSC 2P95 | Human Systems Anatomy | <i>Formerly CHSC 2F95 or HLSC 2F95</i> |
| Ontario | Lakehead University | BIOL 2011 + 2012 | 2011: Human Musculoskeletal Anatomy 2012: Human Internal Anatomy | Combination required |
| Ontario | Lakehead University | BIOL 2020 | Human Anatomy | Not offered as of 2013 |
| Ontario | Laurentian University | BIOL 2105 | 2501: Human Anatomy and Physiology | |
| Ontario | Laurentian University | PHED 1506 + 1507 | 1506: Anatomy & Kinesiology I 1507: Anatomy & Kinesiology II | Combination required |
| Ontario | McMaster University | HTHSCI 1H06 | Anatomy & Physiology | |
| Ontario | McMaster University | HTHSCI 2F03 | Human Anatomy & Physiology | <i>Previously to HS 2F03</i> |
| Ontario | McMaster University | KIN 1Y03 + 1YY3 -or- KIN 1A03 + 1AA3 -or- KIN 2Y03 & 2YY3 (equivalent) | 1Y03: Anatomy & Physiology I 1YY3: Anatomy & Physiology II | Combination required |
| Ontario | McMaster University | KIN 4J03 | Functional Anatomy | |
| Ontario | Nipissing University | PHED 1206 | Systemic Approach to Function Human Anatomy I | |
| Ontario | Nipissing University | PHED 2216 | Functional Human Anatomy | |

| | | | | |
|---------|--|--|---|---|
| Ontario | Ontario Tech University (FKA: University of Ontario Institute of Technology) | HLSC 3470 | Kinesiology I: Anatomy of Human Movement | |
| Ontario | Ontario Tech University (FKA: University of Ontario Institute of Technology) | HLSC 1200 | Anatomy & Physiology I | |
| Ontario | Queen's University | ANAT 101 | Introductory Human Anatomy | Same as ANAT 100 |
| Ontario | Queen's University | ANAT 215 | Principles of Human Morphology I | |
| Ontario | Queen's University | ANAT 315 | Human Musculoskeletal System | |
| Ontario | Redeemer University College | PED 118 + 119 | Anatomy & Physiology I + II | |
| Ontario | Sheridan College – Davis Campus | ANAT 14178 | Human Anatomy | |
| Ontario | Trent University | BIOL 1050H | Human Anatomy | |
| Ontario | University of Guelph | HK 3401 | Human Anatomy | If taken after 2016, a combination of HK 3401 + HK 3402 is required |
| Ontario | University of Guelph | HK 3501 | Human Anatomy: Prosection | If taken after 2016, a combination of HK 3501 + HK 3502 is required |
| Ontario | University of Guelph-Humber | KIN 1030 + KIN 1040 | 1030: Human Anatomy I 1040: Human Anatomy II | Combination required |
| Ontario | University of Ottawa | ANP 1105 + 1106 / ANP 1505* + 1506* *French | 1105: Anatomy & Physiology I 1106: Anatomy & Physiology II | Combination required |
| Ontario | University of Toronto | ANA 300Y1 | Human Anatomy & Histology | |
| Ontario | University of Waterloo | AHS 150 | Foundations of Human Anatomy and Physiology | |
| Ontario | University of Waterloo | ANAT 390 | Systemic Human Anatomy | Not offered as of 2016 |
| Ontario | University of Waterloo | BIOL 201 | Human Anatomy | Formerly BIOL 301 |
| Ontario | University of Waterloo | KIN 100 | Human Anatomy: Limbs & Trunk | |
| Ontario | University of Western Ontario | ACB 2200 | Systemic Human Anatomy | Formerly ACB 3319 |
| Ontario | University of Western Ontario | ACB 2201 | Anatomy for Physical Therapy Program | Not offered as of 2016 |
| Ontario | University of Western Ontario | ACB 2221 | Functional Human Anatomy | |
| Ontario | University of Western Ontario | ACB 3324A | Anatomy for Occupational Therapy Program | Not offered as of 2016 |

| | | | | |
|--------------|-------------------------------|---|---|---|
| Ontario | University of Western Ontario | HS 203A/KIN 222A KIN 2222A KIN 2300A/B | Systemic Approach to Functional Anatomy | Renamed to HS2300A/B Kinesiology 2222A/B |
| Ontario | University of Western Ontario | HS 2330B | Systemic Approach to Functional Anatomy | |
| Ontario | University of Windsor | Human Anatomy 03-55-202 | Human Anatomy | |
| Ontario | University of Windsor | Human Anatomy 95-265-01 | Functional Anatomy | |
| Ontario | Wilfred Laurier University | HE 211 | Human Anatomy | Renamed to <i>HN 210</i> |
| Ontario | Wilfred Laurier University | KPE 223 | Functional Human Anatomy | Renamed to <i>KP 221</i> |
| Ontario | York University | KINE 3460 | Regional Human Anatomy I | Also coded as HH/KINE 3460 |
| Ontario | York University | KINE 3465 | Regional Human Anatomy II | Also coded as HH/KINE 3465 |
| Ontario | York University | SC/NATS 1650 | Human Anatomy for the Fine Arts | |
| Quebec | Concordia University | EXCI 253 + 254 | 253: Regional Human Anatomy I 254: Regional Human Anatomy II | Combination required ; Renamed to <i>EXCI 253 (Human Anatomy I: Musculoskeletal Anatomy)</i> and <i>EXCI 254 (Human Anatomy II: Systemic Anatomy)</i> |
| Quebec | McGill University | ANAT 214 & 314 | 214: Systemic Human Anatomy 314: Human Musculoskeletal Anatomy | Combination required ANAT 315 equivalent to 314. |
| Quebec | McGill University | ANAT 315 & 316 | 315: Human Musculoskeletal Anatomy 316: Human Visceral Anatomy | Combination required |
| Quebec | McGill University | EDKP 205 | Structural Anatomy | |
| Saskatchewan | University of Regina | KIN 260 | Human Anatomy | <i>Formerly KHS 168</i> |
| Saskatchewan | University of Saskatchewan | ACB 221 | Gross Human Anatomy | Restricted to Kinesiology students; Renamed to <i>ACB 221.3 Gross Anatomy</i> |

| Country | University Name | Course Number | Course Name | Notes |
|------------------|--|-------------------------|---|---|
| Australia | University of Queensland | BIOM 3003 | Functional Musculoskeletal Anatomy | |
| China | Capital Medical University | HUM 512110052 | Human Anatomy | |
| China | Peking University | n/a | Human Anatomy | |
| China | Shanghai Second Medical University | n/a | Regional Human Anatomy | |
| Hong Kong | Hong Kong Polytechnic University | RS 203 + HSS 211 | HS 203: Functional Anatomy HSS 211: General Anatomy | Combination required |
| Iran | Shahid Beheshti University of Medical Sciences & Health Services | n/a | Human Anatomy | |
| Iran | University of Social Welfare and Rehabilitation Sciences- Iran | n/a | Human Anatomy | |
| Israel | Tel-Aviv University | Anatomy 0104.1401 | Anatomy | |
| Singapore | Nanyang Polytechnic University | HS 1105 + 1106 | 1105: Human Anatomy 1A 1106: Human Anatomy 1B | Combination required |
| Singapore | National University of Singapore | LSM2212 | Human Anatomy | |
| USA (Boise) | Boise State University | BIOL 227, KIN 270 & 271 | BIOL 227: Human Anatomy and Physiology KIN 270: Applied Anatomy KIN 271: Applied Anatomy Lab | Combination required ; Renamed to <i>KINES 270</i> and <i>KINES 271</i> |
| USA (California) | Chaffey College | BIOL 20 | Human Anatomy | |
| USA (California) | Coastline Community College | BIOL 220 | General Human Anatomy | Renamed to <i>BIOL C220 (Human Anatomy)</i> |
| USA (California) | College of Alameda | Biology 2 | Human Anatomy | |
| USA (California) | Irvine Valley College | BIO II | Human Anatomy | |
| USA (California) | San Bernardino Valley College | BIOL 250 + 251 | 250: Human Anatomy and Physiology I 251: Human Anatomy and Physiology II | Combination required |
| USA (California) | San Diego State University | BIOL 212 | Human Anatomy | |
| USA (California) | Sierra College | BIO 0005 | Human Anatomy | Renamed to <i>BIOL 0005</i> |
| USA (California) | Sonoma State University | BIOL 220 | Human Anatomy | |
| USA (California) | University of California-Berkeley | BIOL 131 | Human Anatomy (Integrative Biology) | |

| | | | | |
|------------------|--------------------------------------|---------------------------|---|---|
| USA (California) | University of California-Davis | CHA 101 | Human Gross Anatomy | |
| USA (California) | West Valley College | | Human Anatomy | Named <i>BIO 47</i> |
| USA (California) | Yuba Community College | BIOL 4 | Human Anatomy | |
| USA (Colorado) | University of Colorado | IPHY 3410 | Introduction to Human Anatomy | |
| USA (Florida) | Florida International University | ZOOL 3731 | Human Anatomy | Renamed to <i>ZOO 3731</i> |
| USA (Florida) | Florida Memorial University | BIO 212 | Human Anatomy | |
| USA (Idaho) | Brigham Young University-Idaho | BIOL 264 + 265 | 264: Human Anatomy & Physiology I 264L: (Lab Portion) 265: Human Anatomy & Physiology II | Combination required |
| USA (Iowa) | University of Iowa | 027:053 | Human Anatomy | Renamed to <i>HHP:1100</i> |
| USA (Michigan) | Hope College | KIN 200 | Human Anatomy | Cross listed with <i>BIOL 222</i> |
| USA (Minnesota) | University of Minnesota | ANAT 3001 | Human Anatomy | <i>Formerly INMD 3001</i> |
| USA (Montana) | University of Montana | BIOH 201N & 211N | Human Anatomy & Physiology I & II | Combination required |
| USA (Nevada) | Great Basin College | BIOL 223 + 224 | 223: Human Anatomy & Physiology I 224: Human Anatomy & Physiology II | Combination required |
| USA (New Jersey) | Bergen Community College | BIO 109-004 & BIO 209-013 | 109-004: Anatomy & Physiology I 209-013: Anatomy & Physiology II | Combination required; Course codes renamed to <i>BIO-109</i> and <i>BIO-209</i> |
| USA (New Mexico) | Central New Mexico Community College | BIO 2210 + 2310 | 2210: Human Anatomy & Physiology I 2310: Human Anatomy & Physiology II | Combination required |
| USA (New York) | State University of New York | BIOL 220 + 225 | 220: Human Anatomy & Physiology I 225: Human Anatomy & Physiology II | Combination required ; At SUNY Plattsburg courses are <i>BIO 326 + BIO 327</i> |
| USA (Oregon) | George Fox University | BIOL 332 | Human Anatomy & Physiology I & II | Now split into two courses: <i>BIOL 221 + BIOL 222</i> |
| USA (Oregon) | Portland Community College | BIOL 231 + 232 + 233 | 231: Human Anatomy & Physiology I 232: Human Anatomy & Physiology II 233: Human Anatomy & Physiology III | Combination required ; Renamed to <i>BI 231, BI 232, BI 233</i> |
| USA (Oregon) | University of Oregon | HPHY 321 + HPHY 323 | 321: Human Anatomy I 323: Human Anatomy II | Combination required |

| | | | | |
|------------------|------------------------------------|-------------------------------------|---|----------------------|
| USA (Utah) | Brigham Young University | EXSC 400 | Functional Anatomy | |
| USA (Utah) | Brigham Young University | PDBIO 210 distance education | Human Anatomy | |
| USA (Utah) | Dixie State University | BIOL 2320 & 2325 (Lab) | Human Anatomy & Lab | Combination Required |
| USA (Utah) | University of Utah | BIO 2325 | Human Anatomy | |
| USA (Washington) | North Seattle Community College | BIOL 241 + 242 | 241: Anatomy & Physiology I 242: Anatomy & Physiology II | Combination required |
| USA (Washington) | Peninsula College | BIOL 241L | Human Anatomy & Physiology I | |
| USA (Washington) | University of Washington | BIOL 301 | Biology Structure – General Anatomy | |
| USA (Washington) | Whatcom Community College | BIOL 241 + 242 | 241: Human Anatomy & Physiology I 242: Human Anatomy & Physiology II | Combination required |
| USA (Wisconsin) | University of Wisconsin | ANA 622 | Human Anatomy | |
| USA (Wisconsin) | University of Wisconsin – Madison | ANA 328 | Human Anatomy | |
| USA (Wisconsin) | University of Wisconsin – Superior | BIOL 270 & 280 | Human Anatomy & Physiology I & II | Combination required |

Last Updated: Dec 2023