

Approved Human Anatomy and Physiology (HAP) Course List –

BSN Program UBC Vancouver 2026 Entry

HAP Approved Course List

- This list reflects course offerings available on university **websites as of the date listed in the footer of this document**. If universities update their course offerings after this list is updated, the BSN Program has not yet had an opportunity to review and approve these new or revised course offerings.
- This list has been composed of courses that are equivalent to UBC Vancouver BIOL 155 from the [BC Transfer guide](#), as well as previous courses that were approved by our Admissions Committee.
- You are required to submit a **Prior Learning Assessment Recognition (PLAR)** application if you intend to use course(s) not listed below or taken in a different combination than listed below.
- If you have taken the course(s) earlier than **September 2021** AND are currently working as a registered/licensed health professional in a field other than nursing, you may also submit a PLAR with all of the required documentation as outlined on the UBC Vancouver BSN Eligibility & Program Details [website](#).

Institution	Option	Course Codes & Titles	Notes
UBC Vancouver	Option 1	BIOL 155 – Human Biology: Physiology and Introductory Anatomy	Single-course option
	Option 2	FNH 160 & FNH 161 – Integrated Physiology for Human Nutrition I & II	Two-course sequence
	Option 3	KIN 110 & KIN 131 & KIN 132 – Human Anatomy and Systems Physiology I/II	Three-course Kinesiology path
	Option 4	CAPS 301 & (CAPS 390 or CAPS 391) – Human Physiology and Anatomy	Physiology + Anatomy combo
UBC Okanagan	Main sequence	HES 101 (former HMKN 190) & HES 111 (former HMKN 191)	Two-course sequence
Alexander College	Main sequence	BIOL 110 & BIOL 120	Two-course sequence

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BCIT	Single-course	BHSC 1200 – Human Anatomy and Physiology	Accepted stand-alone course
Camosun College	Option 1	BIOL 150 – Human Anatomy & BIOL 151 – Human Physiology	Standard sequence
	Option 2	BIOL 152 & BIOL 153 – Anatomy & Physiology for Nursing 1 & 2	Nursing-restricted
Capilano University	Option 1	BIOL 104 – Human Biology & BIOL 113 – Human Anatomy and Physiology II	General stream
	Option 2	BIOL 112 & BIOL 113 – Human Anatomy and Physiology I & II for Health Sciences	Nursing/Health Sciences
Corpus Christi College	Standard sequence	BIOL 150 & BIOL 151 – Human Anatomy and Physiology I & II	Both required
College of New Caledonia	Standard sequence	BIO 111 & BIO 112 – Human Anatomy and Physiology I & II	Both required
Coast Mountain College	Standard sequence	BIOL 131 & BIOL 132 – Human Anatomy and Physiology I & II	Both required
College of the Rockies	Standard sequence	BIOL 181 & BIOL 182 – Intro Human Anatomy and Physiology 1 & 2	Both required
Douglas College	Option 1	BIOL 1103 & BIOL 1203 – Human Anatomy and Physiology I & II	Non-Kinesiology path
	Option 2	BIOL 1109 & BIOL 1209 – Human Anatomy and Physiology I & II	Standard path
Kwantlen Polytechnic University (KPU)	Option 1	BIOL 1160 & BIOL 1260 – Anatomy and Physiology I & II	Standard A&P pair
	Option 2	BIOL 3130 & BIOL 4130 & BIOL 4230 – Advanced HAP Series	Advanced sequence
Langara College	Option 1	BIOL 1190 & BIOL 1191 – Health Science I & II	Health Science track
	Option 2	BIOL 1175 – Intro to Human Biology & KINS 1100 – Biodynamics of Physical Activity	Alternate combination
North Island College	Standard sequence	BIO 160 & BIO 161 – Human Anatomy and Physiology I & II	Both required
Northern Lights College	Standard sequence	BIOL 111 & BIOL 112 – Anatomy and Physiology I & II	Both required

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Okanagan College	Option 1	BIOL 131 & BIOL 133 – Human Anatomy and Physiology I & II	Both required
	Option 2	BIOL 190 & BIOL 191 – Human Physiology I & II for Kinesiology	Kinesiology sequence
Simon Fraser University	Option 1	BPK 105 AND 325	
<i>Simon Fraser University</i>	Option 2	BPK 205 AND 326	
<i>Simon Fraser University</i>	Option 3	BPK 205 AND 325	
Thompson Rivers University (campus)	Option 1	BIOL 1592 & BIOL 1594 & BIOL 1692 & BIOL 1694	Four-course campus combo
Thompson Rivers University (online)	Option 2	BIOL 1593 & BIOL 1693	Online pair
	Option 3	KINE 1059 & KINE 3259	Alternate online Kinesiology
Trinity Western University	Standard sequence	BIOL 241 & BIOL 242 – Human Anatomy and Physiology I & II	Both required
University of Northern BC (UNBC)	Option 1	HHSC 111 & HHSC 112 – Anatomy and Physiology I & II	Both required
	Option 2	HHSC 105 & HHSC 305 & HHSC 306	Alternate sequence
University of Victoria	Standard sequence	EPHE 141 – Intro Human Anatomy & EPHE 160 – Intro Human Systemic Physiology	Both required
Vancouver Community College	Standard sequence	BIOL 1120 & BIOL 1220 – Human Anatomy and Physiology 1 & 2	Both required
Vancouver Island University	Standard sequence	BIOL 156 & BIOL 157 – Nursing: Anatomy and Physiology I & II	Both required

Outside of BC Options

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University of Alberta	Option 1	ANAT 200 – Human Morphology & PHYSL 210 – Human Physiology	Both required
	Option 2	ANAT 200 & PHYSL 212 & PHYSL 214	Extended physiology track
	Option 3	KIN 100 & KIN 101 & KIN 103	Kinesiology stream
	Option 4	NURS 140 & NURS 150	Nursing stream
University of Athabasca	Single Course	BIOL 235	Six credit equivalent
University of Calgary	Option 1	KNES 259 & KNES 260 – Human Anatomy and Physiology I & II	Both required
University of Guelph	Option 1	BIOM 3200 & HK 3401 & HK3402	Three-course sequence
University of Lethbridge	Option 1	HLSC 3850 – Human Anatomy and Physiology	Single Health Sci course
	Option 2	KNES 1160 & KNES 1161 – Human Anatomy and Physiology I & II	Two-course sequence
	Option 3	KNES 2600 & KNES 2610 – Functional Human Anatomy and Physiology	Advanced Kinesiology
University of Manitoba	Option 1	BIOL 1410 & BIOL 1412 – Anatomy and Physiology of Human Body	Two-course
	Option 2	BIOL 1410 & BIOL 2410 & BIOL 2420	Three-course sequence
McGill University	Option 1	ANAT 214 & PHGY 209 & PHGY 210	Systemic sequence
	Option 2	ANAT 315 & ANAT 316 & PHGY 209 & PHGY 210	Advanced sequence
McMaster University	Option 1	(KINESIOL 1A03 or 1Y03 or 2Y03) & (1AA3 or 1YY3 or 2YY3)	Kinesiology I
	Option 2	HTHSCI 2F03 & HTHSCI 2FF3 – Human Physiology and Anatomy I & II	Health Science stream
Norquest College (AB)	Option 1	ANPH 1001 & ANPH 1002	Two-course

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Queen's University	Option 1	ANAT 100 / 101 / 270 + PHGY 210 / 212 / 215 & 216	Standard path
	Option 2	ANAT 215 & 216 + PHGY 210 or 212	Alternate combo
	Option 3	ANAT 315 & 316 + PHGY 210 or 212 / 215 & 216	Advanced combo
Stony Brook University	Option 1	ANP 300 & BIO 203 & BIO 204	Three-course combo
University of Toronto	Option 1	ANA126Y1 & PSL201Y1	Basic sequence
	Option 2	ANA300Y1 & PSL300H1 & PSL301H1	Standard 3-course
	Option 3	ANA300Y1 & PSL200Y1	Alternate option
	Option 4	SCS2159 & SCS4102	Continuing Studies equivalent
	Option 5	ANA126Y1 & PSL300H1 & PSL301H1	Mixed option
Toronto Metropolitan University	Option 1	CBLG101: Anatomy and Physiology AND CBLG 111: Anatomy and Physiology	Both required
Oakton Community College	Option 1	BIO 231 & BIO 232	Both required
University of Ottawa	Single sequence	ANP 1105 & ANP 1106 & ANP 1107 – Human Anatomy and Physiology I–III	Three-course
Western University (UWO)	Option 1	KIN 2222A/B or HS 2300A/B + KIN 3222A/B or HS 3300A/B + PHYSIOL 1021 or 2130	Kinesiology route
	Option 2	ANATCELL 3319 or 2221 + PHYSIOL 1021 or 2130 or 3120	Alternative combo
	Option 3	ANATCELL 3200B & ANATCELL 2200B & PHYSIOL 3120	Three-course path
University of Winnipeg	Single-course	BIOL 1112 – Human Anatomy and Physiology	Six-credit equivalent

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Medicine Hat College	Option 1	BIOL 275 & BIOL 277 – Basic Human Anatomy and Physiology I & II	Both required
Mount Royal University	Option 2	BIOL 1220 & BIOL 1221 – Human Anatomy and Physiology I & II	Both required
Brock University	Option 1	BIOL 2P97 & HLSC 2P95	Combined sequence
	Option 2	HLSC 2P09 & HLSC 2P95	Alternate pair
Pacific Lutheran University	Option 1	BIOL 205 & 206	Both required
Geneva College	Option 1	BIOD 151 & BIOD 152	Both required
George Washington University	Option 1	NURS 3103 & 3104	Both required
Delaware Community College	Option 1	BIO 150 & BIO 151	Both required

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