

TRANSFER OF INTRODUCTORY ANATOMY AND PHYSIOLOGY COURSES

SENDING			RECEIVING																										
		CAMO 143/144	CAMO 150/151	CAMO 152/153	CAP 104/113	CAP 112/113 (preferred)	CNC 111/112	COTR 200/210	DOUG 1103/1203	DOUG 1109/1209	KWAN 1160/1260	LANG 1190/1191	NIC 160/161	NLC 111/112	NWCC 131/132	OC 131/133	SELK 164/165	SFU	TRU 1590/1690	TRU-OL	TWU 241/242	UBC-V 153	UBC-V 155	UBCO BIOL 131/133	UBCO HMKV 190/191	UCFV 170/270	UNBC HHSC 11/112	UVIC 141/241B	VIU 156/157
BCIT BHSC 1101/2201		NO ¹	NO ¹	NO ¹	NO ¹	NO ¹	NO ²	NO ¹	NO ¹		NO ¹	NO ¹		NO				NO			NO ¹	YES	NO ¹		NO ¹			NO ¹	
BCIT BHSC 1207		NO ¹	NO ¹	NO ¹	NO ¹	NO ¹	NO ²	NO ¹	NO ¹		NO ¹	NO ¹		NO				NO			NO ²	NO ²	NO ¹		NO ²			NO ¹	
BCIT BHSC 1106/2206	NO ¹	NO ¹	NO ¹	NO ¹	NO ¹	NO ¹	NO ²	NO ¹	NO ¹		NO ¹	NO ¹		YES				NO			NO ¹	YES	NO ¹		NO ¹			NO ¹	
BCIT BHSC 1116	NO ¹	NO ¹	NO ¹	NO ¹	NO ¹	NO ¹	NO ²	NO ¹	NO ¹		NO ¹	NO ¹		NO				NO			NO ¹	YES	NO ¹		NO ¹			NO ¹	
BCIT BHSC 5101/6101	NO ¹	NO ¹	NO ¹	NO ¹	NO ¹	NO ¹	NO ²	NO ¹	NO ¹		NO ¹	NO ¹		YES				NO			NO ¹	YES	NO ¹		NO ¹			NO ¹	
CAMO BIOL 143/144	NOTE (2)	NOTE (2)	NOTE (2)	NOTE (2)	NOTE (2)	NOTE (2)		NOTE (2)	NOTE (2)	NOTE (2)	NOTE (2)	NOTE (2)	NOTE (2)	NOTE (2)	NOTE (2)		NOTE (2)	NOTE (2)		NOTE (2)	NOTE (2)	NOTE (2)	NOTE (2)		NOTE (2)	NOTE (2)	NOTE (2)	NOTE (2)	
CAMO BIOL 150/151	YES		YES	YES	YES	YES	NO ³	YES	YES	YES	YES	YES	YES	YES	YES		NOTE (5)	YES	NOTE (34)	YES	YES	YES	YES		YES (36)	UNBC BIOL 1XX (3)	YES	YES	
CAMO BIOL 152/153	YES	YES		YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES			YES			YES	YES	YES		YES (36)			YES	
CAP HKIN 190/191	NO ^{1, 3}	NO ^{1, 3}	NO ^{1, 3}			NO ^{1, 3}	NO ²	NO ^{2, 3}	NO ^{2, 3}		NO ^{2, 3}	NO ^{1, 3}		NO				NO		YES	NO ²	NO ²	NO ²		NO ²			NO ²	
CAP 104/113	NOTE (37)	NOTE (37)	NOTE (37)				NO	NO	NO	NO	NO	NO	NO	NO	NO		SFU BISC (3)	NO	NOTE (35)	NO	YES	NO	NO		YES (36)		NOTE (32)	YES	
CAP BIOL 112/113(preferred)	YES	YES	YES			YES	YES	YES	YES	YES	YES	YES	YES	YES	YES		SFU BISC (3)	YES	NOTE (35)	YES	YES	YES	YES		YES (36)		NOTE (32)	YES	
CNC BIO 111/112	YES	YES	YES	YES	YES		YES	YES	YES	YES	YES	YES	YES	YES	YES		NOTE (6)	YES (12)	NOTE (33)		YES	YES	YES		YES (36)	YES	NOTE (32)	YES	
COTR KNES 200/210	YES	YES	YES	YES	YES	YES		YES	YES		YES	YES		YES				YES		YES	YES	YES			YES (36)			YES	
COTR BIOL 181/182	YES	YES	YES	YES	YES	YES		YES	YES	YES	YES	YES		YES				YES		YES	YES	YES	YES		YES (36)			YES	
DOUG BIOL 1103/1203	YES	YES	YES	YES	YES	YES	YES			YES	YES	YES	YES	YES	YES		SFU KIN (3)	YES	NOTE (33)	YES	YES	YES	YES		170 & 1XX	UNBC BIOL 1XX (3)	NOTE (32)	YES	
DOUG BIOL 1109/1209	YES	YES	YES	YES	YES	YES	YES				YES	YES	YES	YES	YES		NOTE (8)	YES (13)	NOTE (33)	YES	YES	YES	YES		170 & 1XX	YES	YES	YES	

KWAN BIOL 1160/1260	YES	YES	YES	YES	YES	YES	YES	YES	YES		YES	YES		YES			NOTE (9)	YES	NOTE (33)		YES	YES	YES		YES (36)	UNBC BIOL 1XX (4)		YES
	CAMO 143 / 144	CAMO 150/151	CAMO 152/153	CAP 104/113	CAP 112/113	CNC 111/112	COTR 200/210	DOUG 1109/1203	DOUG 1109/120	KWAN 1160/1260	LANG 1190/1191	NIC 160/161	NLC 135/145	NWCC 131/132	OC 131/133	SELK 164/165	SFU	TRU 1590/1690	TRU-OL	TWU 241/242	UBC-V 153	UBC-V 155	UBC-O 131/133		UCFV 170/270	UNBC 111/112	UVIC 141/241	VU 152/153
LANG BIOL 1190/1191	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES		YES	YES	YES	YES		NOTE (9)	YES (14)	NOTE (33)	YES	YES	YES	YES		YES (36)	UNBC BIOL 1XX (3)	NOTE (32)	YES
NIC BIO 160/161	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES		YES	YES	YES		SFU KIN 105 (3)	YES (17)	NOTE (31)	NOTE (25)	YES	YES	YES		YES (36)	UNBC BIOL 1XX (3)	YES	YES
NLC BIOL 111/112	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES		YES				YES (20)		YES	YES	YES	YES		YES (36)			YES
NWCC BIOL 131/132	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES		YES		SFU KIN (3)	YES (19)	NOTE (33)	NOTE (26)	YES	YES	YES		YES (36)	YES	NOTE (32)	YES
OC BIO 131/133	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES		YES				YES (20)		YES	YES	YES	YES		YES (36)			YES
SELK BIOL 164/165													YES		YES		NOTE (10)	YES (21)	NOTE (33)	YES	YES		YES		NOTE (30)	YES	YES	YES
SFU KIN 142	NO ^{1,3}	NO ^{1,3}	NO ^{1,3}	NO ^{1,3}	NO ^{1,3}	NO ^{1,3}	NO ²	NO ^{2,3}	NO ^{2,3}		NO ^{2,3}	NO ^{1,3}		NO				NO			NO ²	NO ²	NO ²		NO ²			NO ²
SFU KIN 105, 205, 325	NO ^{1,3}	NO ^{1,3}	NO ^{1,3}	NO ^{1,3}	NO ^{1,3}	NO ^{1,3}	NO ²	NO ¹	NO ¹		NO ¹	NO ^{1,3}		NO				NO			NO ^{1,2}	YES	NO ²		NO ¹			NO ¹
TRU BIOL 1590/1690	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES		YES						YES	YES	YES	YES		YES (36)			YES
TWU BIOL 241/242	YES	YES	YES	YES	YES	YES	YES	YES	YES		YES	YES		YES				YES (22)			YES	YES	YES		YES (36)			YES
UBC-V BIOL 153	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES		YES				YES		NOTE (27)		YES	YES		YES (36)			YES
UBC-V BIOL 155	NO ^{1,2}	NO ^{1,2}	NO ^{1,2}	NO ^{1,2}	NO ^{1,2}	NO ^{1,2}	NO ²	NO ¹	NO ¹		NO ¹	NO ^{1,2}		NO				NO			NO		NO		NO ¹			NO ^{1,2}
UBCO 131, 133										YES										YES								
UBCO HMKV 190/191																												
UFV HSC 110/112	NO ^{1,2}	NO ^{1,2}	NO ^{1,2}	NO ^{1,2}	NO ^{1,2}	NO ^{1,2}	NO ²	NO ^{1,2}	NO ^{1,2}		NO ^{1,2}	NO ^{1,2}		NO				NO			NO ^{1,2}	NO ^{1,2}	NO ^{1,2}					NO ^{1,2}
UFV KPE 170	NOTE (1)	NOTE (1)	NO ³	NO ^{1,2}	NO ^{1,2}	NO ^{1,2}	NO ²	NO ²	NO ²		NO ²	NO ^{1,2}		NO				NO			NO ^{1,2}	NO ^{1,2}	NO ^{1,2}					NO ²
UFV KPE 270/370	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES		YES				YES		YES	YES	YES	YES					YES
UVIC PE 141/241A/241B	YES	YES																										

YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES		YES				YES (15)		NOTE (24)	YES	YES	YES	YES		YES (36)			
VIU BIOL 151/152/153/154	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES		SFU BISC (4)	YES (16)	NOTE (33)	YES	YES	YES	YES		YES (36)	YES	YES		
VCC BIOL 1120/1220	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES		NOTE (11)	YES (23)		NOTE (28)	YES	YES	YES	YES		YES (36)	YES	NOTE (32)	YES
NO ¹	No lab																		TRANSFER TO BCIT Each program in the School of Health Sciences makes the decision on whether reviews all credit applications. A decision is usually made by the department head of the teaching department. Students considering transfer to diploma or degree programs should consult the program head for information and guidance. Prospective students should also be aware that BCIT courses are highly program specific and may not be transferable from BCIT to another receiving institution.										
NO ²	Insufficient hours																												
NO ³	Incomplete coverage of topics																												
NO ⁴	Different topics covered																												
NOTE (1)	Transfer to CAMO BIOL 150 only																		Prospective students should also be aware that BCIT courses are highly program specific and may not be transferable from BCIT to another receiving institution.										
NOTE (2)	Prior to 2010, these courses did not include immunology or reproductive anatomy / physiology; should be OK in 2010/2011																												
NOTE (3)	KWAN BIOL 1st (5)																												
NOTE (4)	KWAN SCIE (5)																												
NOTE (5)	SFU KIN (4); SFU KIN (3)																												
NOTE (6)	CNC BIO 111 & CNC BIO 112 = SFU KIN (3) & SFU KIN 205 (3) 9/1/96 to -																												
NOTE (7)	SFU BISC 1XX (3); SFU KIN (3)																												
NOTE (8)	SFU KIN 105 (3); SFU KIN 105 (3) & SFU KIN (3)																												
NOTE (9)	SFU KIN 105 (3) & SFU KIN (3)																												
NOTE (10)	SFU KIN 205 (3) & SFU KIN (3)																												
NOTE (11)	SFU KIN 205 (3) & SFU KIN (5)																												
YES (12)	CNC BIO 111 = TRU BIOL 159; CNC BIO 112 = TRU BIOL 169																		TRANSFER TO SFU, UNBC, UVIC Surveys from these institutions were not received in time to be included in the guide presented here was taken from the course-to-course transfer listings in the B.C. Transfer Guide. Students considering transfer to these institutions should refer to the B.C. Transfer Guide (www.bctransferguide.ca) for updated information or contact advisors at the receiving institution.										
YES (13)	DOUG BIOL 1109 = TRU BIOL 159; DOUG BIOL 1209 = TRU BIOL 169																												
YES (14)	LANG BIOL 1190 = TRU BIOL 159; LANG BIOL 1191 = TRU BIOL 169																												
YES (15)	MALA BIOL 151 & 152 = TRU BIOL 159; MALA BIOL 153 & 154 = TRU BIOL 169																												
YES (16)	MALA BIOL 156 = TRU BIOL 159; MALA BIOL 157 = TRU BIOL 169																												
YES (17)	NIC BIO 160 = TRU BIOL 159; NIC BIO 161 = TRU BIOL 169																												
YES (18)	NLC BIOL 135 = TRU BIOL 159; NLC BIOL 145 = TRU BIOL 169																												
YES (19)	NWCC BIOL 131 = TRU BIOL 159; NWCC BIOL 132 = TRU BIOL 169																												
YES (20)	OUC BIOL 131 = TRU BIOL 159; OUC BIOL 133 = TRU BIOL 169																												
YES (21)	SELK BIOL 164 = TRU BIOL 159; SELK BIOL 165 = TRU BIOL 169																												
YES (22)	TWU BIOL 241 = TRU BIOL 159; TWU BIOL 242 = TRU BIOL 169																												
YES (23)	VCC BIOL 1120 = TRU BIOL 159; VCC BIOL 1220 = TRU BIOL 169																												
NOTE (24)	MALA BIOL 151/152 = TWU BIOL 100(3) WAIVE BIOL 241; MALA BIOL 153/154 = TWU BIOL 100(3) WAIVE BIOL 242																												
NOTE (25)	NIC BIO 160 = TWU BIOL 100 lev (3) WAIVE BIOL 241; NIC BIO 161 = TWU BIOL 100 lev (3) WAIVE BIOL 242																												
NOTE (26)	NWCC BIOL 131 = TWU BIOL 100 (3) WAIVE BIOL 241; NWCC BIOL 132 = TWU BIOL 100 (3) WAIVE BIOL 242																												
NOTE (27)	TWU BIOL 100 (3) LAB																												
NOTE (28)	VCC BIOL 1120 = TWU BIOL 100 (3) LAB; VCC BIOL 1220 = TWU BIOL 100 (3) LAB																												
NOTE (29)	UCFV BIO 1XX (4) precludes credit for UCFV BIO 105																												
NOTE (30)	SELK BIOL 164 = UCFV KPE 290 (3) OR UCFV KPE 270 (3); SELK BIOL 165 = UCFV KPE 291(3) OR UCFV BIO 1XX (4)																												

TRANSFER OF INTRODUCTORY ANATOMY AND PHYSIOLOGY COURSES

NOTE (31)		TRU-OL KINE (3)	
NOTE (32)		UVIC BIOL 100 lev (1.5)	
NOTE (33)		TRU-OL BISC (3)	
NOTE (34)		TRU-OL BISC (4)	
NOTE (35)		TRU-OL BISC 100 LEVEL (4)	
YES (36)		MINIMUM GRADE OF C+ REQUIRED FOR TRANSFER	
NOTE (37)		WILL BE ACCEPTED FOR 2 COURSE A AND P TRANSFER CREDIT ONLY IF COMBO PREDATES DEC 2008	

This matrix reflects transferability of Anatomy and Physiology courses at participating institutions in BC. While this information is intended to assist students considering transfer, all students are advised to consult admission, program or educational advisors at the institution they plan to attend to confirm admission and transfer credit requirements for the program they wish to enter. Final approval of transfer credit for individual students rests with the receiving institution.

Last updated: Feb,
2013

TRANSFER OF INTRODUCTORY ANATOMY AND PHYSIOLOGY COURSES

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[illegible]

TRANSFER OF INTRODUCTORY ANATOMY AND PHYSIOLOGY COURSES

YES								
01/157 VCC 1120/12 20								
YES								
YES								
YES								
YES								
YES								
NO ^{2, 3}								
NO ¹								
YES								
YES								
YES								
NO ¹								
NO ²								
NO ³								
YES								
YES								

TRANSFER OF INTRODUCTORY ANATOMY AND PHYSIOLOGY COURSES

[illegible]

TRANSFER OF INTRODUCTORY ANATOMY AND PHYSIOLOGY COURSES

[illegible]

TRANSFER OF INTRODUCTORY ANATOMY AND PHYSIOLOGY COURSES

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