

Calculus 1

Note: “*” indicates that there are transfer notes of some kind.

	KWAN	TRU	TRU-OL	UFV	VIU
ALEX 151	1120				
BCIT 1100	1120	114	120	111	100
CAMO 100	1120	113	120	111	121
CAPU 116	1120			111*	121
CNC 101	1120	114	120	111	121
COLU 113	1120	114	120	111	121
COQU 101	1120	114	*	111	121
COTR 103	1120	114	120	111	121
DOUG 1120	1120	114	120	111	121
LANG 1171	1120	114	120	111	121
NIC 181	1120	114	120	1xx	121
NLC 101	1140	114	120	111	121
NWCC 101	1120	114	120	111	121
OC 112		114	120	111	121
SELK 100	1120	114	120	111	121
VCC 1100	1120	114		111	121
YUKO 100	1120	114	120	111	
KWAN 1120	—	114	*	111	121
TRU 114	1120	—	120	111	121
TRU-OL 120	1120	114	—	111	121
UFV 111	1120	114	120	—	121
VIU 121	1120	114	120	111	—

Table 1: Calculus I: Sending Institutions to Sending/Receiving

	SFU	TWU	UBC	UBCO	UNBC	UVIC
ALEX 151	151		100		100	100
BCIT 1100	151		100	100	100	100
CAMO 100	151*	123	100	100	100	100
CAPU 116	151*		100		100	100
CNC 101	151*	123	100	100	100	100
COLU 113	151	123	100	100	100	100
COQU 101	151	123	100	110	100	100
COTR 103	151	123	100	100	100	100
DOUG 1120	151	123	100	100	100*	100
LANG 1171	151	123	100	*	*	100
NIC 181	151	123	100	100	100	100
NLC 101	1xx	123	100	100	100	100
NWCC 101	151	123	100	100	100	100
OC 112	151	123	100	100	100	100
SELK 100	151	123	100	100	100	100
VCC 1100	151	123	100	100		100
YUKO 100	151	123	100	100	100	100
KWAN 1120	151	123	100	*	100	100
TRU 114	151	123	100	100	1xx	100
TRU-OL 120	151	123	100*	1xx*	100	100
UFV 111	151	123	100	100	100	100
VIU 121	151	123	100	100	100	100

Table 2: Calculus I: Sending to Receiving

Proposal: the following are equivalent first year core Calculus I—science stream courses and that the respective sending institutions give transfer credit to students who are transferring between them:

ALEX 151, BCIT 1100, CAMO 100, CAPU 116, CNC 101, COLU 113, COQU 101, COTR 103, DOUG 1120, LANG 1171, NIC 181, NLC 101, NWCC 101, OC 112, SELK 100, VCC 1100, and YUKO 100.

Calculus 2

	KWAN	TRU	TRU-OL	UFV	VIU
ALEX 152	1220				
BCIT 2100	1220	124	121	112	101
CAMO 100	1220	124	121	112	122
CAPU 126	1220				
CNC 102	1220	124	121	112	122
COLU 114	1220	124	121	112	122
COQU 102	1220	124	*	112	122
COTR 104	1220	124	121	112	122
DOUG 1220	1220	124	121	112	122
LANG 1271	1220		121	112	122
NIC 182	1220	124	121	1xx	122
NLC 101	1220	1xx	121	112	122
NWCC 102	1220	124	121	112	122
OC 122		124	121	112	122
SELK 101	1220	124	121	112	122
VCC 1200	1220	124		112	122
YUKO 101	1220	124	121	112	
KWAN 1120	—	124	*	112	122
TRU 124	1220	—	121	112	122
TRU-OL 121	1220	124	—	112	122
UFV 112		124	121	—	122
VIU 122	1220	124	121	112	—

Table 3: Calculus II: Sending Institutions to Sending/Receiving

	SFU	TWU	UBC	UBCO	UNBC	UVIC
ALEX 152	152		101		101	101
BCIT 2100	152		101	101	101	101
CAMO 101	152*	124	101	101	101	101
CAPU 126	152*		101		101	101
CNC 102	152*	124	101	101	101	101
COLU 114	152	124	101	101	101	101
COQU 102	152	124	101	101	101	101
COTR 104	152	124	101	101	101	101
DOUG 1220	152	124	101	101	101	101
LANG 1271	152	124	101	101	*	101
NIC 182	152	124	101	101	101	101
NLC 102	152*	124	101	101	101	101
NWCC 102	152	124	101	101	101	101
OC 122	152	124	101	101	101	101
SELK 101	152	124	101	101	101	101
VCC 1200	152	124	101	101		101
YUKO 101	152	124	101	101	101	101
KWAN 1220	152*	124	101	101	101	101
TRU 124	152	124	101	101	101	101
TRU-OL 121	152	124	101*	1xx*	101	101
UFV 112	152	124	101	101	101*	101
VIU 122	151*	124	101	101	101	101

Table 4: Calculus II: Sending to Receiving

Proposal: the following are equivalent first year core Calculus II—science stream courses and that the respective sending institutions give transfer credit to students who are transferring between them:

ALEX 152, BCIT 2100, CAMO 101, CAPU 126, CNC 102, COLU 114, COQU 102, COTR 104, DOUG 1220, LANG 1271, NIC 182, NLC 102, NWCC 102, OC 122, SELK 101, VCC 1200, YUKO 101.