

### Student Pathways to COMMUNITY COLLEGE in 2018/2019 and Future Student Pathways, up to Fall 2020

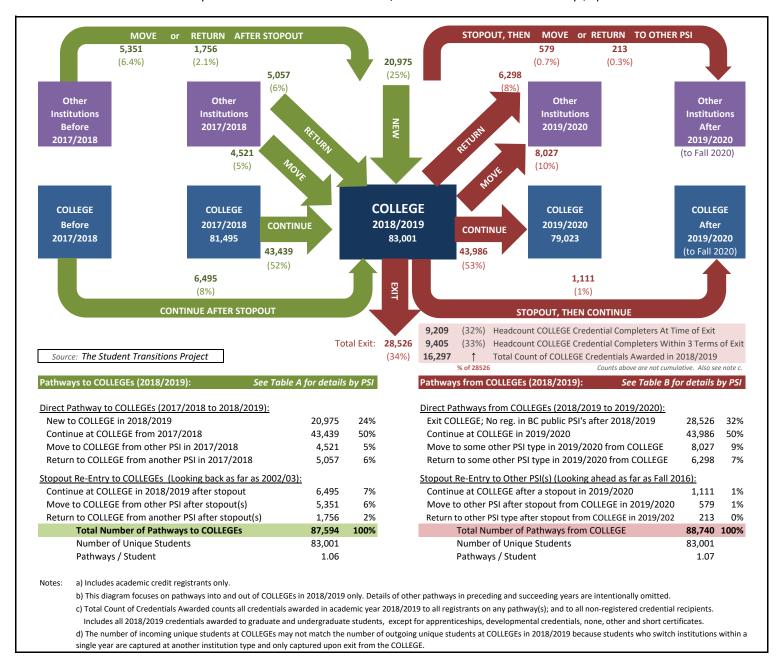


Table A: Student Pathways to COMMUNITY COLLEGE in 2018/2019

			DIRECT PATHWA	YS TO COLLEGE		STOPOUT RE-	ENTRY PATHWAYS	S TO COLLEGE	
									UNIQUE
									COLLEGE
PSI Last Atte	ended in	NEW TO STP	CONTINUE AT	MOVE TO	RETURN TO	CONTINUE AT	MOVE TO	RETURN TO	STUDENTS
2017/2018,		(NEW TO		COLLEGE FROM			COLLEGE AFTER		REGISTERED IN
by PSI Type	NEW	COLLEGE)	COLLEGE	OTHER PSI	OTHER PSI	STOPOUT	STOPOUT	STOPOUT	2018/2019
COLLEGE	INEVV	20,975	43,439	1,248	1,046	6,495	1,354	397	20,975 52,651
COLLEGE	DOUG			258	211	871	285	52	11,958
	LANG			368	283	569	208		
	_							73	11,012
	CAM			81	53	1,214	140	27	8,066
	VCC			186	301	678	237	88	5,256
	OKAN			68	79	869	93	28	5,241
	CNC			44	65	414	60	17	2, <mark>781</mark>
	NIC			64	27	502	77	16	2,401
	COTR			58	52	559	72	31	2,3 <mark>02</mark>
	SEL			71	93	373	66	37	2,2 <mark>57</mark>
	NLC			22	35	175	63	23	1,23 <mark>7</mark>
	CMTN			47	27	271	65	8	993
INST				943	1,718		1,595	546	4,776
	BCIT			541	1,148		970	272	2,918
	JIBC			378	552		610	259	1,786
	NVIT			36	25		40	21	122
TIU				1,528	1,690		1,554	399	5,131
	TRU			557	1,007		416	179	2,137
	KPU			477	358		354	46	1,222
	VIU			186	120		281	94	680
	CAPU			165	132		243	36	572
	UFV			127	77		152	16	372
	ECU			25	17		77	15	134
	RRU			24	22		41	17	104
RIU				1,080	870		1,024	471	3,435
	UVIC			320	279		317	152	1,067
	SFU			301	258		248	115	918
	UBCV			302	184		289	91	861
	UBCO			108	55		100	72	335
	UNBC			54	97		74	42	267
TOTAL	31100	20,975	43,439	4,521	5,057	6,495	5,351	1,756	83,001
TOTAL		20,373	43,433	4,321	3,037	0,433			

Notes: a) The number of student pathways to COLLEGEs are sorted in descending order and grouped by institution type.

b) Includes Academic Credit Registrants only. Students enrolled exclusively in Continuing Education Courses are excluded.

c) The total number of incoming unique students at COLLEGE (Table A) may not match the total number of outgoing unique students at COLLEGEs in 2018/2019 (Table B) because students who switch institutions within a single year are captured upon initial entry in another institution type and upon exit in Table B.

Table B: Future Student Pathways from COMMUNITY COLLEGE 2018/2019 to 2019/2020

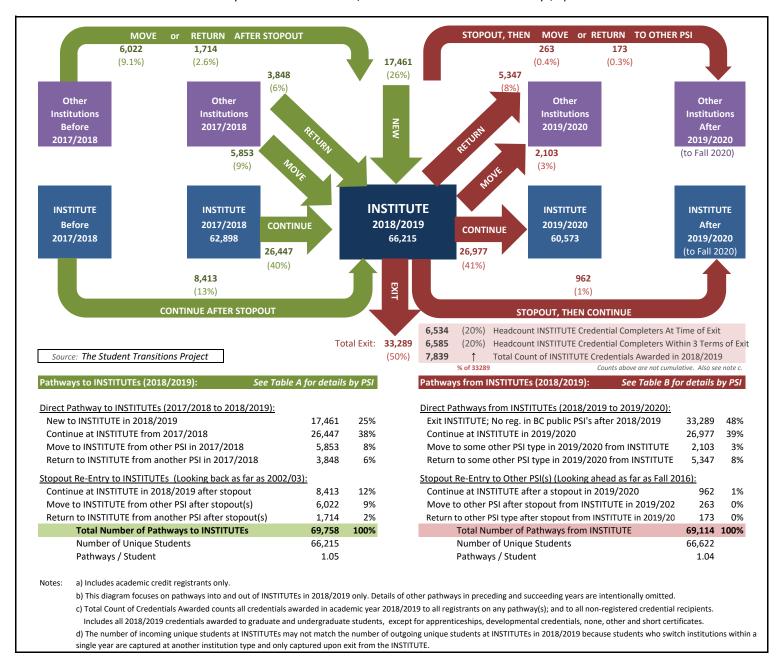
			DIRECT PATHWAY	S FROM COLLEGE		STOPO	UT RE-ENTRY PAT	HWAYS	UNIQUE	
PSI Next Att 2019/2020 PSI Type		EXIT COLLEGE (NO REG IN B.C. AFTER 2018/2019)	CONTINUE AT COLLEGE FROM COLLEGE	MOVE TO OTHER PSI FROM COLLEGE	RETURN TO OTHER PSI FROM COLLEGE		MOVE TO OTHER PSI AFTER STOPOUT FROM COLLEGE		COLLEGE STUDENTS REGISTERED IN 2018/2019	
	EXIT	28,526							28,526	
COLLEGE			43,986	1,038	964	1,111	108	47	46,103	
	DOUG			187	216	178	19	12	11,307	
	LANG			194	245	148	16	6	10,189	
	CAM			96	49	274	15	7	6,862	
	OKAN			100	65	140	13	4	4,577	
	VCC			278	263	104	25	7	4,433	
	CNC			34	54	63	3		2,391	
	NIC			25	25	65	4	6	1,865	
	SEL			60	71	44	4	2	1,685	
	COTR			37	67	55	6	2	1,670	
	NLC			23	30	15	2		1,041	
	CMTN			10	29	25	1	1	67 <mark>5</mark>	
INST				1,948	1,334		112	69	3,448	
	BCIT			1,006	795		90	39	1,930	
	JIBC			930	515		20	29	1,494	
	NVIT			31	35		2	1	69	
TIU				1,782	2,184		148	51	4,111	
	TRU			999	1,390		27	6	2,422	
	KPU			274	379		26	13	692	
	VIU			207	191		51	18	467	
	CAPU			124	114		19	8	265	
	UFV			97	92		13	5	207	
	RRU			69	32		8	1	110	
	ECU			30	27		4		61	
RIU				3,462	2,022		211	46	5,734	
	UVIC			1,110	850		84	12	2,056	
	SFU			871	543		40	10	1,464	
	UBCV			869	353		49	15	1,286	
	UBCO			382	126		23	5	536	
	UNBC			241	152		15	4	412	
TOTAL			43,986	8,027	6,298	1,111	579	213	83,001	

a) The number of student pathways from COLLEGEs are sorted in descending order and grouped by institution type.

b) Includes academic credit registrants only.

c) The total number of incoming unique students at COLLEGE (Table A) may not match the total number of outgoing unique students at COLLEGE in 2018/2019 (Table B) because students who switch institutions and subsequently exit within a single year are captured only upon exit, while their initial entry is captured at another institution type.

### Student Pathways to INSTITUTE in 2018/2019 and Future Student Pathways, up to Fall 2020



**Table A: Student Pathways to INSTITUTE in 2018/2019** 

			DIRECT PATHWAY	S TO INSTITUTE		STOPOUT RE-EN	TRY PATHWAYS	TO INSTITUTE	
									UNIQUE
DCI I and All		NEW TO STO	CONTINUE AT	MOVE TO	RETURN TO	CONTINUE	140V/5 TO	DET. I DN TO	INSTITUTE
PSI Last Atte 2017/2018,		NEW TO STP (NEW TO	INSTITUTE FROM	INSTITUTE FROM OTHER	INSTITUTE FROM OTHER	CONTINUE AT INSTITUTE	MOVE TO INSTITUTE	RETURN TO INSTITUTE	STUDENTS REGISTERED IN
by PSI Type		INSTITUTE)	INSTITUTE	PSI	PSI	AFTER STOPOUT A			2018/2019
	NEW	17,461							17,461
COLLEGE	14544			2,215	1,550		1,759	740	6,247
COLLEGE	LANG			682	430		382	122	1,611
	DOUG			676	321		418	156	1,569
	VCC			190	245		302	134	870
	CAM			162	140		165	51	516
	OKAN			102	91		108	74	382
	CNC			115	68		96	26	303
	COTR			53	134		50	46	280
	NIC			81	48		73	39	240
	SEL			98	69		42	29	238
	CMTN		<del></del>	38	32		95	34	198
			<del></del>	36			55 55	37	142
INICT	NLC		26.447		14		865		
INST	DCIT		26,447	431	615	8,413		368	36,306
	BCIT			280	316	4,292	571	194	23,688
	JIBC			122	356	4,000	254	163	12,628
<b></b>	NVIT			29	14	121	39	11	551
TIU	I/DI I			2,280	1,199		1,727	421	5,613
	KPU			1,144	249		536	70	1,994
	TRU			401	528		373	144	1,443
	UFV			307	140		304	32	782
	CAPU			269	123		220	77	687
	VIU			145	86		227	59	516
	RRU			44	73		51	22	188
	ECU			22	22		41	25	110
RIU				1,238	653		1,811	242	3,932
	UBCV			468	184		669	77	1,395
	SFU			412	244		603	65	1,320
	UVIC			173	118		320	56	663
	UBCO			119	63		123	20	325
	UNBC			69	46		98	24	2 <mark>36</mark>
TOTAL		17,461	26,447	5,853	3,848	8,413	6,022	1,714	66,215

Notes: a) The number of student pathways to INSTITUTEs are sorted in descending order and grouped by institution type.

b) Includes Academic Credit Registrants only. Students enrolled exclusively in Continuing Education Courses are excluded.

c) The total number of incoming unique students at INSTITUTE (Table A) may not match the total number of outgoing unique students at INSTITUTEs in 2018/2019 (Table B) because students who switch institutions within a single year are captured upon initial entry in another institution type and upon exit in Table B.

Table B: Future Student Pathways from INSTITUTE 2018/2019 to 2019/2020

		DIRECT PATHWAYS FROM INSTITUTE STOPOUT RE-ENTRY PATHWAYS							
PSI Next Att	tended in	EXIT INSTITUTE (NO REG IN B.C.	CONTINUE AT	MOVE TO OTHER PSI	RETURN TO OTHER PSI		MOVE TO OTHER PSI		UNIQUE INSTITUTE STUDENTS
2019/2020	or later, by	AFTER	FROM	FROM	FROM	INSTITUTE	FROM	FROM	REGISTERED IN
PSI Type		2018/2019)	INSTITUTE	INSTITUTE	INSTITUTE	AFTER STOPOUT	INSTITUTE	INSTITUTE	2018/2019
	EXIT	33,289							33,289
COLLEGE				779	2,017		97		2,928
	LANG			138	605		20	13	776
	DOUG			132	607		22	9	770
	VCC			169	245		15	12	441
	COTR			71	140		7	2	220
	OKAN			99	95		14	6	214
	CNC			27	92		2	5	126
	CAM			38	75		5	6	124
	SEL			43	67		3	4	117
	NIC			28	55		5	2	90
	CMTN			26	40		3	1	70
	NLC			15	30		1	1	47
INST			26,977	460	698	962	31	30	28,378
	BCIT			157	477	533	18	16	20,004
	JIBC			288	239	418	11	13	8,225
	NVIT			15	21	11	2	1	454
TIU				655	2,007		72	36	2,739
	TRU			364	560		13	6	943
	KPU			99	729		15	7	850
	CAPU			54	273		7	4	338
	UFV			49	242		16	11	318
	VIU			48	122		13	4	187
	RRU			40	78		5	2	125
	ECU			4	25		3		34
RIU				254	747		63		1,104
	UBCV			93	255		17	21	386
	SFU			81	205		19	10	315
	UVIC			35	155		14	8	212
	UBCO		<del></del>	20	85		5	1	111
	UNBC			25	47		8	6	86
TOTAL	31450		26,977	2,103	5,347	962	263	173	66,622

a) The number of student pathways from INSTITUTEs are sorted in descending order and grouped by institution type.

b) Includes academic credit registrants only.

c) The total number of incoming unique students at INSTITUTE (Table A) may not match the total number of outgoing unique students at INSTITUTE in 2018/2019 (Table B) because students who switch institutions and subsequently exit within a single year are captured only upon exit, while their initial entry is captured at another institution type.

# Student Pathways to RESEARCH-INTENSIVE UNIV (RIUs) in 2018/2019 and Future Student Pathways, up to Fall 2020

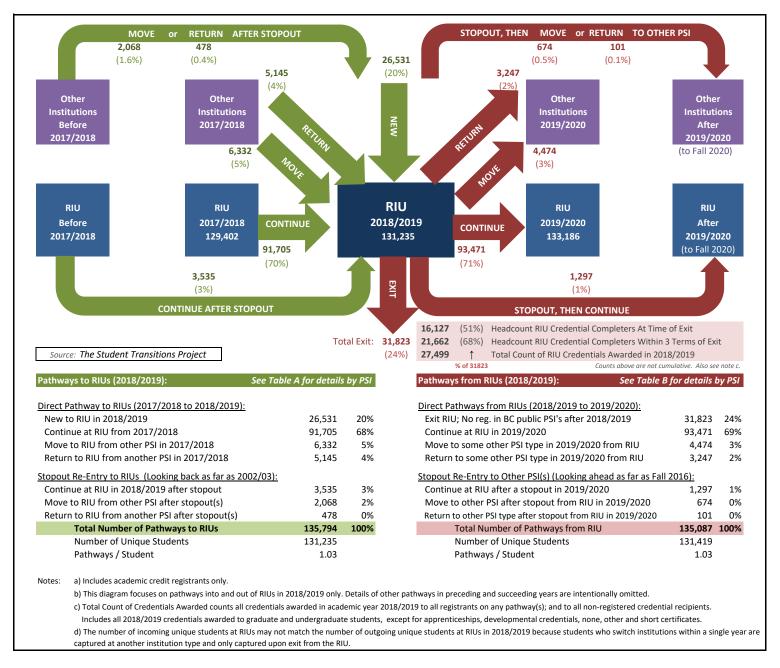


Table A: Student Pathways to RESEARCH-INTENSIVE UNIV (RIU) in 2018/2019

			DIRECT PATHV	VAYS TO RIU		STOPOUT R	E-ENTRY PATHW	AYS TO RIU	
PSI Last Atto 2017/2018, by PSI Type	ended in	NEW TO STP (NEW TO RIU)	CONTINUE AT	MOVE TO RIU FROM OTHER PSI	RETURN TO RIU FROM OTHER PSI	CONTINUE AT RIU AFTER STOPOUT	MOVE TO RIU AFTER STOPOUT	RETURN TO RIU AFTER STOPOUT	UNIQUE RIU STUDENTS REGISTERED IN 2018/2019
	NEW	26,531							26,531
COLLEGE				3,389	2,067		551	155	6,155
	CAM			831	627		155	36	1,648
	LANG			913	456		116	39	1,523
	DOUG			673	426		87	36	1,219
	OKAN			319	120		47	12	498
	CNC			196	159		29	5	389
	SEL			155	89		23	1	268
	VCC			82	91		40	14	227
	NIC			97	32		16	5	150
	COTR			81	47		16	5	148
	CMTN			55	37		14	4	109
	NLC			35	7		11	1	54
INST				269	737		256	132	1,390
	BCIT			181	427		187	89	882
	JIBC			64	285		68	39	455
	NVIT			25	27		4	4	5 <mark>9</mark>
TIU				1,961	2,003		483	120	4,559
	TRU			822	1,543		164	77	2,602
	KPU			462	237		76	10	782
	CAPU			317	107		62	15	501
	UFV			224	65		76	5	369
	VIU			166	42		73	9	290
	RRU			18	22		21	1	62
	ECU			10	15		20	3	48
RIU			91,705	1,110	568	3,535	849	86	97,170
	UBCV			224	310	1,900	228	42	43,786
	SFU			339	142	707	269	23	26,303
	UVIC			229	208	629	216	15	17,728
	UBCO			248	28	189	112	3	7,1 <mark>78</mark>
	UNBC			72	24	110	26	3	2,64 <mark>1</mark>
TOTAL		26,531	91,705	6,332	5,145	3,535	2,068	478	131,235

Notes: a) The number of student pathways to RIUs are sorted in descending order and grouped by institution type.

b) Includes Academic Credit Registrants only. Students enrolled exclusively in Continuing Education Courses are excluded.

c) The total number of incoming unique students at RIU (Table A) may not match the total number of outgoing unique students at RIUs in 2018/2019 (Table B) because students who switch institutions within a single year are captured upon initial entry in another institution type and upon exit in Table B.

Table B: Future Student Pathways from RESEARCH-INTENSIVE UNIV (RIU), 2018/2019 to 2019/2020

			DIRECT PATHWAY	/S FROM RIU		STOPOUT	RE-ENTRY PATH	IWAYS	
PSI Next At 2019/2020 PSI Type		EXIT RIU (NO REG IN B.C. AFTER 2018/2019)	CONTINUE AT RIU FROM RIU	MOVE TO OTHER PSI FROM RIU	RETURN TO OTHER PSI FROM RIU	CONTINUE AT RIU AFTER A STOPOUT	MOVE TO OTHER PSI FTER STOPOUT FROM RIU	RETURN TO OTHER PSI AFTER STOPOUT FROM RIU	UNIQUE RIU STUDENTS REGISTERED IN 2018/2019
	EXIT	31,823							31,823
COLLEGE				1,049	847		156	49	2,095
	LANG			267	174		36	7	484
	CAM			251	183		37	11	482
	DOUG			229	202		29	13	473
	CNC			59	122		9	3	193
	OKAN			95	49		16	9	169
	VCC			76	38		17		131
	SEL			30	23		2	3	58
	NIC			23	15		6		44
	COTR			13	18		2	1	34
	CMTN			9	20		2	1	32
	NLC			1	5			1	7
INST				1,106	547		172	17	1,841
	BCIT			824	358		165	13	1,360
	JIBC			262	162		7	4	435
	NVIT			23	27				50
TIU				1,212	1,383		112	17	2,710
	TRU			872	1,154		45	7	2,078
	KPU			98	83		22	1	204
	UFV			74	60		6	2	142
	CAPU			79	36		22		137
	VIU			62	31		13	7	113
	RRU			20	18		2		40
	ECU			17	9		2		28
RIU			93,471	1,214	536	1,297	234	18	96,095
	UBCV			820	335	698	135	9	43,440
	SFU			130	121	251	44	5	25,655
	UVIC			143	151	202	38	3	17,257
	UBCO			103	22	110	9		7,5 <mark>18</mark>
	UNBC			24	48	36	8	1	2,624
TOTAL			93,471	4,474	3,247	1,297	674	101	131,419

a) The number of student pathways from RIUs are sorted in descending order and grouped by institution type.

b) Includes academic credit registrants only.

c) The total number of incoming unique students at RIU (Table A) may not match the total number of outgoing unique students at RIU in 2018/2019 (Table B) because students who switch institutions and subsequently exit within a single year are captured only upon exit, while their initial entry is captured at another institution type.

# Student Pathways to TEACHING-INTENSIVE UNIV (TIUs) in 2018/2019 and Future Student Pathways, up to Fall 2020

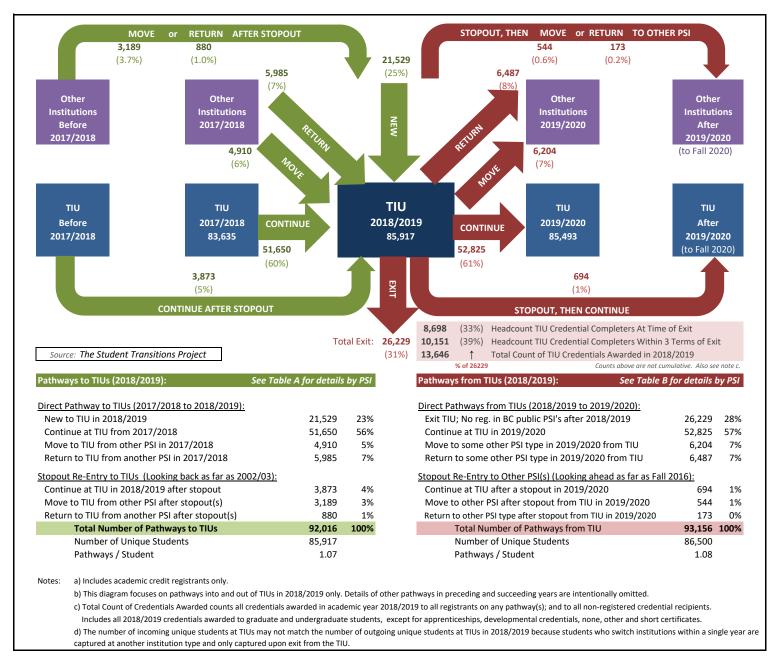


Table A: Student Pathways to TEACHING-INTENSIVE UNIV (TIU) in 2018/2019

			DIRECT PATHV	VAYS TO TIU		STOPOUT R	E-ENTRY PATHW	AYS TO TIU	
PSI Last Atto 2017/2018, by PSI Type	ended in	NEW TO STP (NEW TO TIU)	CONTINUE AT	MOVE TO TIU FROM OTHER PSI	RETURN TO TIU FROM OTHER PSI	CONTINUE AT TIU AFTER	MOVE TO TIU AFTER STOPOUT	RETURN TO TIU	UNIQUE TIU STUDENTS REGISTERED IN 2018/2019
	NEW	21,529			P3I	3107001			21,529
COLLEGE	14544			1,940	2,068		1,040	315	5,319
	LANG			584	452		170	35	1,222
	DOUG			432	474		237	60	1,193
	CAM			247	218		153	44	658
	VCC			106	176		133	36	449
	NIC			151	166		79	40	434
	OKAN			131	107		91	41	370
	SEL			111	196		27	16	342
	CNC			89	137		51	19	295
	COTR			50	71		28	7	156
	NLC			31	63		39	13	146
	CMTN			44	45		46	6	141
INST				690	1,364		715	263	3,010
	BCIT			418	816		395	122	1,732
	JIBC			251	539		293	123	1,202
	NVIT			30	24		39	19	112
TIU			51,650	1,251	1,529	3,873	626	153	56,898
	TRU			223	995	1,284	113	65	18,371
	KPU			328	365	629	159	21	14,440
	UFV			330	331	729	137	23	8,940
	VIU			190	191	769	98	24	6,788
	CAPU			171	179	296	78	14	5,373
	RRU			17	32	90	19	4	2,778
	ECU			15	11	76	24	2	1,57 <mark>5</mark>
RIU				1,304	1,346		890	163	3,686
	UVIC			467	564		264	40	1,329
	UBCV			379	424		286	59	1,143
	SFU			260	190		218	43	708
	UNBC			110	118		49	14	288
	UBCO			94	53		78	9	234
TOTAL		21,529	51,650	4,910	5,985	3,873	3,189	880	85,917

Notes: a) The number of student pathways to TIUs are sorted in descending order and grouped by institution type.

b) Includes Academic Credit Registrants only. Students enrolled exclusively in Continuing Education Courses are excluded.

c) The total number of incoming unique students at TIU (Table A) may not match the total number of outgoing unique students at TIUs in 2018/2019 (Table B) because students who switch institutions within a single year are captured upon initial entry in another institution type and upon exit in Table B.

Table B: Future Student Pathways from TEACHING-INTENSIVE UNIV (TIU), 2018/2019 to 2019/2020

			DIRECT PATHWAY	'S FROM TIU		STOPO	JT RE-ENTRY PAT	HWAYS	
PSI Next Att 2019/2020 ( PSI Type	or later, by	EXIT TIU (NO REG IN B.C. AFTER 2018/2019)	CONTINUE AT	MOVE TO OTHER PSI FROM TIU	RETURN TO OTHER PSI FROM TIU	STOPOUT	MOVE TO OTHER PSI AFTER STOPOUT FROM TIU	FROM TIU	UNIQUE TIU STUDENTS REGISTERED IN 2018/2019
	EXIT	26,229							26,229
COLLEGE				1,261	1,795		153	59	3,241
	DOUG			290	434		31	18	773
	LANG			222	470		39	11	742
	VCC			216	159		15	7	397
	CAM			142	184		22	5	353
	SEL			122	121		2	1	246
	OKAN			115	102		16	5	238
	NIC			69	106		13	6	194
	CNC			41	93		7	2	143
	COTR			27	50		6	2	85
	CMTN			19	56		2		77
	NLC			13	32			2	47
INST				1,872	1,174		109	57	3,203
	BCIT			997	722		93	34	1,846
	JIBC			874	420		13	21	1,328
	NVIT			26	36		3	2	67
TIU			52,825	1,239	1,490	694	83	16	54,191
	TRU			727	898	160	14	2	18,239
	KPU			190	323	113	15	2	12,371
	UFV			128	352	152	20	4	8,781
	VIU			93	255	168	15	6	6,261
	CAPU			62	173	77	15	2	5,665
	RRU			36	35	1	1		2,802
	ECU			10	15	23	3		1,504
RIU				1,983	2,174		199	41	4,387
	UBCV			751	691		88	12	1,542
	UVIC			442	855		47	18	1,362
	SFU			611	378		45	5	1,039
	UBCO			134	91		10		235
	UNBC			51	165		9	6	231
TOTAL	323		52,825	6,204	6,487	694	544	173	86,500

a) The number of student pathways from TIUs are sorted in descending order and grouped by institution type.

b) Includes academic credit registrants only.

c) The total number of incoming unique students at TIU (Table A) may not match the total number of outgoing unique students at TIU in 2018/2019 (Table B) because students who switch institutions and subsequently exit within a single year are captured only upon exit, while their initial entry is captured at another institution type.

### Student Pathways to CARIBOO-NORTH (CNO) in 2018/2019 and Future Student Pathways, up to Fall 2020

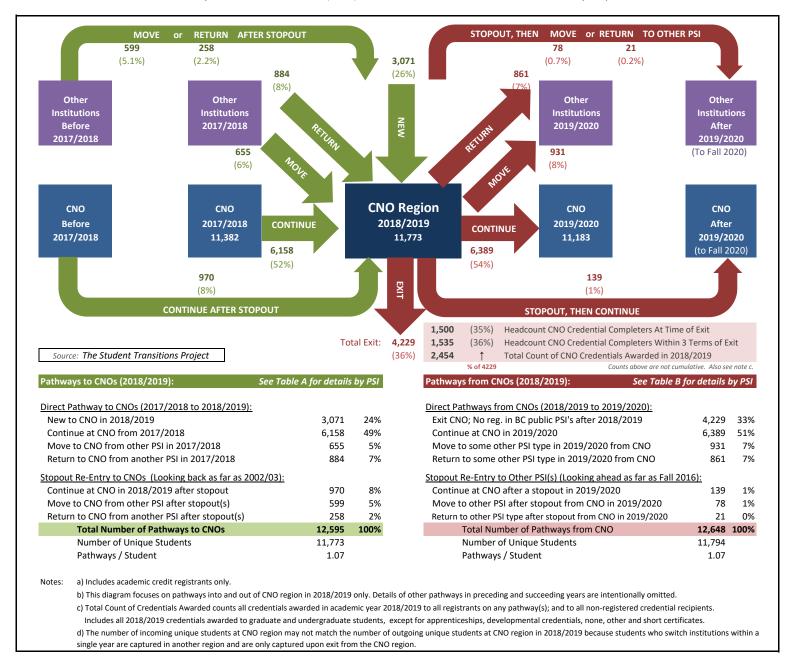


Table A: Student Pathways to CARIBOO-NORTH (CNO) in 2018/2019

		DIRECT PATHW	VAYS TO CNO		STOPOUT R	E-ENTRY PATHWA	YS TO CNO	
PSI Last Attended in			MOVE TO CNO I		CONTINUE AT			UNIQUE CNO STUDENTS
2017/2018,	NEW TO STP	CONTINUE AT	FROM OTHER	FROM OTHER	CNO AFTER		RETURN TO CNO	REGISTERED IN
by PSI Type NEW	(NEW TO CNO)	CNO FROM CNO	PSI	PSI	STOPOUT	AFTER STOPOUT	AFTER STOPOUT	2018/2019
	3,071	6,158	264	263	970	126	64	3,071
CARIBOO-NORTH CNC		0,130	151	149	414	38	14	7,533 2,907
UNBC			43	90	110	35	38	2,672
NLC		<del></del>	13	10	175	16	9	1,159
CMTN			59	40	271	38	3	978
MAINLAND/SOUTHWES			217	299		264	101	877
JIBC			64	120		92	52	324
BCIT			41	23		67	25	156
UBCV		<del></del>	9	51		16	3	79
VCC			15	30		12	8	65
LANG			25	22		10	2	59
KPU			21	22		12		55
DOUG			16	11		18	6	51
UFV			16	9		20	0	45
SFU			11	5		11	3	3 <mark>0</mark>
CAPU			7	10		6	2	25
ECU			0	10		4	1	6
THOMPSON-OKANAGAN	I-KOOTENAY		178	344		151	75	741
TRU			118	299		95	42	547
NVIT			21	20		14	14	69
OKAN			17	17		13	10	57
UBCO			10	2		14	2	28
SEL			11	6	<del></del>	7	4	28
COTR			7	2	<del></del>	9	4	22
VANCOUVER ISLAND CO	ΔST		46	37		70	25	177
VIU			26	16		20	10	72
UVIC			9	8		21	4	41
CAM			8	7		16	7	38
NIC			2	2		9	4	17
RRU			3	4		5		12
TOTAL	3,071	6,158	655	884	970	599	258	11,773

Notes: a) The number of student pathways to CNOs are sorted in descending order and grouped by region.

b) Includes Academic Credit Registrants only. Students enrolled exclusively in Continuing Education Courses are excluded.

c) The total number of incoming unique students at CNO (Table A) may not match the total number of outgoing unique students at CNOs in 2018/2019 (Table B) because students who switch institutions within a single year are captured upon initial entry in another region and upon exit in Table B.

Table B: Future Student Pathways from CARIBOO-NORTH (CNO), 2018/2019 to 2019/2020

		DIRECT PATHWA	YS FROM CNO		STOPO	UT RE-ENTRY PAT	HWAYS		
PSI Next Attended in 2019/2020 or later, by PSI Type		CONTINUE AT	MOVE TO OTHER PSI FROM CNO	RETURN TO OTHER PSI FROM CNO	STOPOUT	AFTER STOPOUT FROM CNO	RETURN TO OTHER PSI AFTER STOPOUT FROM CNO	UNIQUE CNO STUDENTS REGISTERED IN 2018/2019	
EXIT	4,229							4,229	
CARIBOO-NORTH		6,389	265	264	139	23		6,802	
UNBC			195	142	36	13	3	2,802	
CNC			57	122	63	9	3	2,427	
NLC			6	13	15	-	1	1,019	
CMTN			9	25	25	1		670	
LOWER MAINLAND/SO	UTHWEST		342	297		27	9	664	
JIBC			176	95		1	5	277	
BCIT			56	51		10	1	118	
UBCV			61	17		6	2	86	
VCC			10	44		1		55	
SFU			14	26		3	1	44	
KPU			5	24		1		30	
DOUG			9	15		3		27	
LANG			5	19		-		24	
UFV			6	6		1		13	
CAPU			6	6		1		13	
ECU			3	0		-		3	
THOMPSON-OKANAGA	N-KOOTENAY		262	310		11	1	581	
TRU			199	275		4		478	
OKAN			26	15		4		45	
NVIT			12	13		1		26	
UBCO			14	2		-		16	
COTR			7	7		1	1	16	
SEL			5	1		1		7	
VANCOUVER ISLAND			89	46		17	4	155	
UVIC			42	11		7		60	
VIU			26	16		4	2	48	
CAM			12	7		4	1	24	
RRU			3	9		2		14	
NIC			6	3		_	1	10	
TOTAL		6,389	931	861	139	78	21	11,794	

a) The number of student pathways from CNOs are sorted in descending order and grouped by region.

b) Includes academic credit registrants only.

c) The total number of incoming unique students at CNO (Table A) may not match the total number of outgoing unique students at CNO in 2018/2019 (Table B) because students who switch institutions and subsequently exit within a single year are captured only upon exit, while their initial entry is captured in another region.

# Student Pathways to MAINLAND/SOUTHWEST (MSW) in 2018/2019 and Future Student Pathways, up to Fall 2020

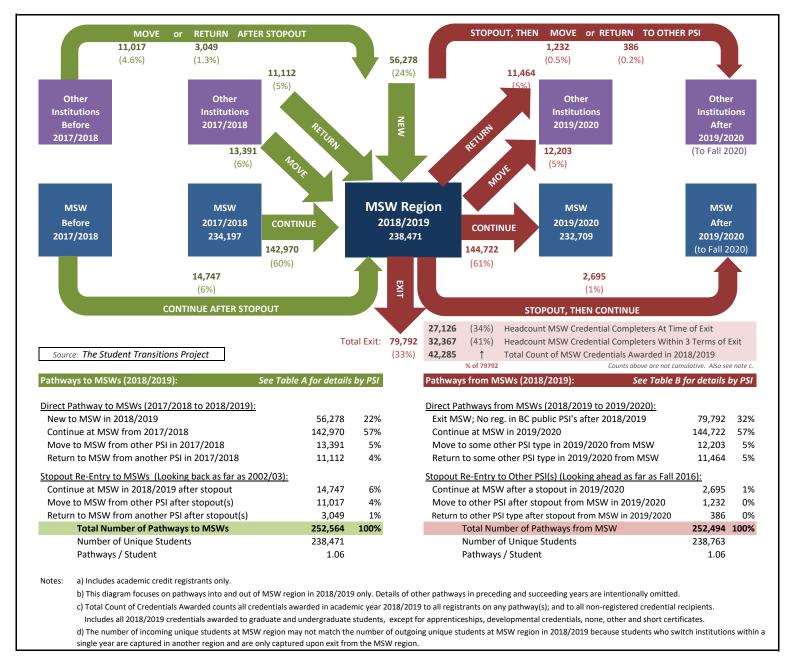


Table A: Student Pathways to MAINLAND/SOUTHWEST (MSW) in 2018/2019

		DIRECT PATHW	/AYS TO MSW		STOPOUT RI	E-ENTRY PATHWAY	'S TO MSW	
PSI Last Attended in 2017/2018, by PSI Type	NEW TO STP (NEW TO MSW)	CONTINUE AT MSW FROM MSW	MOVE TO MSW FROM OTHER PSI	RETURN TO MSW FROM OTHER PSI		MOVE TO MSW AFTER STOPOUT	RETURN TO MSW AFTER STOPOUT	UNIQUE MSW STUDENTS REGISTERED IN 2018/2019
NEW	56,278							56,278
CARIBOO-NORTH			390	288		409	127	1,203
CNC			146	135		102	25	404
UNBC			138	67		139	28	371
CMTN			49	46		101	38	231
NLC			65	48		75	38	222
MAINLAND/SOUTHWES	Т	142,970	10,323	7,490	14,747	8,180	2,216	175,007
UBCV			885	521	1,900	1,103	189	45,411
SFU			1,085	695	707	1,111	221	28,160
BCIT			993	2,078	4,292	1,525	495	26,706
KPU			2,009	843	629	916	127	16,497
DOUG			1,680	1,126	871	805	260	14,078
JIBC			317	820	4,000	540	275	13,471
LANG			1,958	1,286	569	716	250	13,460
UFV			626	289	729	491	56	9,656
CAPU			703	347	296	461	117	6,440
VCC			452	646	678	579	231	6,149
ECU			59	52	76	127	40	1,770
THOMPSON-OKANAGAN	N-KOOTENAY		1,986	2,869		1,212	483	6,408
TRU			1,174	2,309		607	279	4,248
UBCO			372	90		261	24	744
OKAN			166	130		153	79	524
SEL			185	193		74	37	481
COTR			81	157		69	51	352
NVIT			64	32		65	18	177
VANCOUVER ISLAND CO	AST		1,176	787		1,363	282	3,581
UVIC			494	364		638	87	1,570
CAM			301	175		249	61	781
VIU			232	125		319	71	745
NIC			121	62		100	43	322
RRU			58	85		72	23	235
TOTAL	56,278	142,970	13,391	11,112	14,747	11,017	3,049	238,471

Notes: a) The number of student pathways to MSWs are sorted in descending order and grouped by region.

b) Includes Academic Credit Registrants only. Students enrolled exclusively in Continuing Education Courses are excluded.

c) The total number of incoming unique students at MSW (Table A) may not match the total number of outgoing unique students at MSWs in 2018/2019 (Table B) because students who switch institutions within a single year are captured upon initial entry in another region and upon exit in Table B.

Table B: Future Student Pathways from MAINLAND/SOUTHWEST (MSW), 2018/2019 to 2019/2020

		DIRECT PATHWAY	S FROM MSW		STOPOU	WAYS		
PSI Next Attended in 2019/2020 or later, b PSI Type		CONTINUE AT MSW FROM MSW	MOVE TO OTHER PSI FROM MSW	RETURN TO OTHER PSI FROM MSW	CONTINUE AT  MSW AFTER A  STOPOUT	MOVE TO OTHER PSI AFTER STOPOUT F FROM MSW	RETURN TO OTHER PSI AFTER STOPOUT FROM MSW	UNIQUE MSW STUDENTS REGISTERED IN 2018/2019
EXIT	79,792							79,792
CARIBOO-NORTH			147	325		27	11	507
CNC			46	126		7	4	183
UNBC			55	98		16	7	176
CMTN			30	58		3		91
NLC			22	46		1		69
LOWER MAINLAND/S	OUTHWEST	144,722	9,420	7,894	2,695	967	310	155,465
UBCV			1,510	786	698	146	42	44,365
SFU			1,362	1,013	251	99	25	27,083
BCIT			2,217	1,714	533	277	74	22,659
KPU			459	1,127	113	65	20	12,826
DOUG			676	1,141	178	94	41	12,051
LANG			676	1,059	148	91	27	10,891
JIBC			1,570	549	418	34	27	9,617
UFV			236	398	152	44	16	8,946
CAPU			221	401	77	43	11	5,894
VCC			599	518	104	64	25	4,83 <mark>6</mark>
ECU			46	60	23	10	2	1,559
THOMPSON-OKANAG	GAN-KOOTENAY		2,188	2,668		114	32	4,970
TRU			1,634	2,135		54	14	3,837
UBCO			193	109		21		32 <mark>3</mark>
OKAN			138	130		24	8	30 <mark>0</mark>
COTR			94	159		9	4	266
SEL			109	105		3	5	222
NVIT			38	48		3	1	90
VANCOUVER ISLAND			617	788		124	33	1,554
UVIC			321	390		63	13	787
VIU			100	143		29	7	279
CAM			89	108		15	9	221
RRU			64	90		10	2	166
NIC			48	63		7	2	120
TOTAL		144,722	12,203	11,464	2,695	1,232	386	238,763

a) The number of student pathways from MSWs are sorted in descending order and grouped by region.

b) Includes academic credit registrants only.

c) The total number of incoming unique students at MSW (Table A) may not match the total number of outgoing unique students at MSW in 2018/2019 (Table B) because students who switch institutions and subsequently exit within a single year are captured only upon exit, while their initial entry is captured in another region.

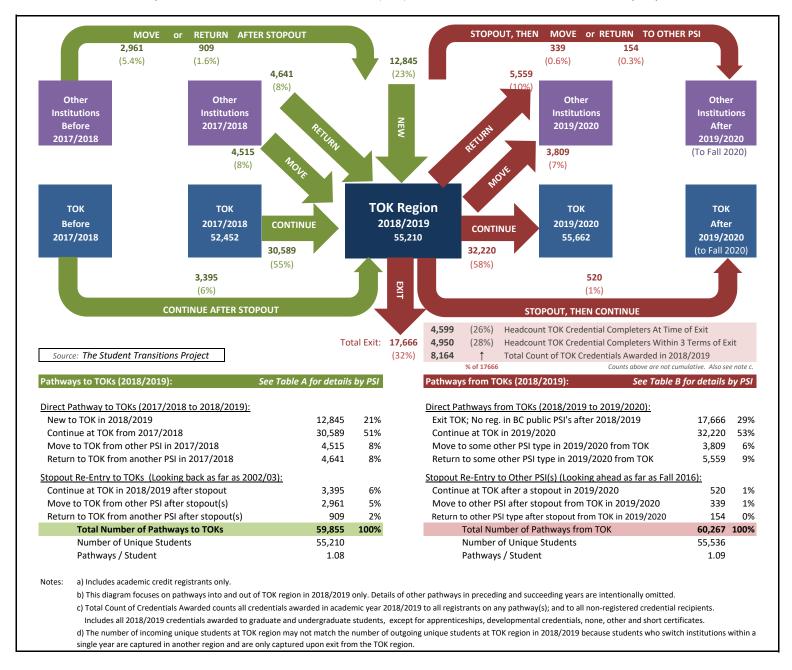


Table A: Student Pathways to THOMPSON-OKANAGAN-KOOTENAY (TOK) in 2018/2019

		DIRECT PATHW	VAYS TO TOK		STOPOUT RE-ENTRY PATHWAYS TO TOK				
PSI Last Attended in 2017/2018, by PSI Type	NEW TO STP (NEW TO TOK)	CONTINUE AT	MOVE TO TOK FROM OTHER PSI	RETURN TO TOK FROM OTHER PSI	CONTINUE AT TOK AFTER STOPOUT	MOVE TO TOK AFTER STOPOUT	RETURN TO TOK	UNIQUE TOK STUDENTS REGISTERED IN 2018/2019	
NEW	12,845							12,845	
CARIBOO-NORTH			291	338		238	71	934	
CNC			109	129		88	26	351	
UNBC			107	121		48	15	288	
NLC			34	54		56	22	166	
CMTN			50	46		50	8	153	
MAINLAND/SOUTHWES	T		2,443	2,639		1,682	446	7,168	
JIBC			298	507		366	177	1,336	
BCIT			287	434		345	97	1,161	
UBCV			371	364		198	54	983	
LANG			444	245		97	8	785	
KPU			275	294		153	16	730	
UFV			283	298		112	17	709	
DOUG			247	259		155	29	686	
CAPU			161	162		85	17	424	
SFU			134	106		134	13	386	
VCC			63	96		75	23	257	
ECU			6	3		14	2	25	
THOMPSON-OKANAGAN	N-KOOTENAY	30,589	1,081	784	3,395	609	295	35,597	
TRU			326	317	1,284	229	83	18,280	
UBCO			155	99	189	110	77	7,113	
OKAN			370	217	869	127	58	5,640	
SEL			143	189	373	53	38	2,331	
COTR			83	85	559	65	24	2,314	
NVIT			26	29	121	36	20	558	
VANCOUVER ISLAND CO	AST		812	1,021		482	123	2,435	
UVIC			407	556		168	41	1,170	
VIU			175	189		128	34	526	
CAM			166	191		105	28	489	
NIC			66	79		62	11	2 <mark>17</mark>	
RRU			14	32		29	9	84	
TOTAL	12,845	30,589	4,515	4,641	3,395	2,961	909	55,210	

Notes: a) The number of student pathways to TOKs are sorted in descending order and grouped by region.

b) Includes Academic Credit Registrants only. Students enrolled exclusively in Continuing Education Courses are excluded.

c) The total number of incoming unique students at TOK (Table A) may not match the total number of outgoing unique students at TOKs in 2018/2019 (Table B) because students who switch institutions within a single year are captured upon initial entry in another region and upon exit in Table B.

Table B: Future Student Pathways from THOMPSON-OKANAGAN-KOOTENAY (TOK), 2018/2019 to 2019/2020

		DIRECT PATHWA	YS FROM TOK		STOPOUT RE-ENTRY PATHWAYS				
PSI Next Attended in 2019/2020 or later, by PSI Type EXIT	EXIT TOK (NO REG IN B.C. AFTER 2018/2019) 17,666	CONTINUE AT TOK FROM TOK	MOVE TO OTHER PSI FROM TOK	RETURN TO OTHER PSI FROM TOK	CONTINUE AT TOK AFTER STOPOUT	AFTER STOPOUT FROM TOK	OTHER PSI AFTER STOPOUT FROM TOK	UNIQUE TOK STUDENTS REGISTERED IN 2018/2019 17,666	
	17,000		143	339				506	
CARIBOO-NORTH UNBC			74	161		7		248	
CNC			37	100		3	6 3	143	
CMTN			15	54		2		73	
NLC			20	33		1		57	
LOWER MAINLAND/SO			1,996	3,046		179	75	5,192	
UBCV	JIHWE31		656	616		76		1,357	
JIBC			327	466		11	21	825	
BCIT			360	372		33	18	783	
KPU			149	305		9	2	465	
LANG			63	359		9	6	437	
UFV			76	320		3	5	404	
SFU			206	165		28	4	404	
DOUG			82	247		28	-	339	
CAPU			37	155		5	2	199	
VCC			60	87		3		150	
ECU			7	6		-		130	
THOMPSON-OKANAGA		32,220	1,036	889	520			33,643	
TRU		52,220	316	451	160			17,819	
UBCO			354	197	110			7,820	
OKAN			193	151	140			4,728	
SEL			113	150	44			1,74 <mark>8</mark>	
COTR			32	82	55	7		1,671	
NVIT			39	34	11			485	
VANCOUVER ISLAND			714	1,370		69		2,160	
UVIC			453	880		40		1,388	
VIU			101	260		16		384	
CAM			101	142		9		259	
NIC			27	67		2		100	
RRU			33	36		2		72	
TOTAL		32,220	3,809	5,559	520	339	154	55,536	

a) The number of student pathways from TOKs are sorted in descending order and grouped by region.

b) Includes academic credit registrants only.

c) The total number of incoming unique students at TOK (Table A) may not match the total number of outgoing unique students at TOK in 2018/2019 (Table B) because students who switch institutions and subsequently exit within a single year are captured only upon exit, while their initial entry is captured in another region.

# Student Pathways to VANCOUVER ISLAND (VIS) in 2018/2019 and Future Student Pathways, up to Fall 2020

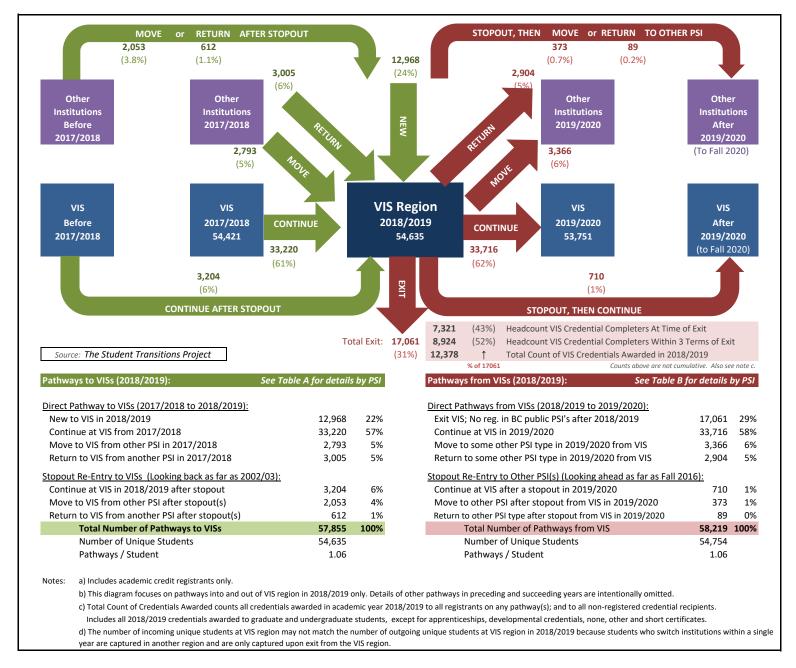


Table A: Student Pathways to VANCOUVER ISLAND (VIS) in 2018/2019

		DIRECT PATHWAYS TO VIS			STOPOUT RE-ENTRY PATHWAYS TO VIS			
PSI Last Attended in 2017/2018, by PSI Type	NEW TO STP (NEW TO VIS)	CONTINUE AT	MOVE TO VIS FROM OTHER PSI	RETURN TO VIS FROM OTHER PSI	CONTINUE AT VIS AFTER STOPOUT	MOVE TO VIS AFTER STOPOUT	RETURN TO VIS AFTER STOPOUT	UNIQUE VIS STUDENTS REGISTERED IN 2018/2019
NEW	12,968							12,968
CARIBOO-NORTH			88	34		85	12	218
CMTN			23	9		31	3	65
CNC			36	14		8	2	60
UNBC			19	4		25	2	50
NLC			11	7		21	5	44
MAINLAND/SOUTHWES	Т		658	779		920	212	2,557
JIBC			131	267		227	80	702
BCIT			84	173		186	60	499
UBCV			87	162		155	23	425
LANG			80	52		53	9	193
SFU			58	25		82	9	174
DOUG			68	26		49	9	152
KPU			55	34		44	4	136
UFV			54	15		46	3	118
CAPU			36	17		51	6	109
VCC			26	26		46	10	108
ECU			5	5		17	2	29
THOMPSON-OKANAGAN	I-KOOTENAY		618	1,254		259	86	2,195
TRU			373	1,095		135	61	1,642
SEL			94	66		24	4	188
COTR			71	60		23	10	164
OKAN			64	31		46	8	149
UBCO			27	7		28	1	63
NVIT			5	7		7	3	22
VANCOUVER ISLAND CO	AST	33,220	1,579	1,070	3,204	839	315	38,762
UVIC			271	243	629	290	131	17,910
CAM			844	662	1,214	243	62	9,142
VIU			249	104	769	212	71	7,067
RRU			28	27	90	26	12	2,806
NIC			200	131	502	74	42	2,6 <mark>17</mark>
TOTAL	12,968	33,220	2,793	3,005	3,204	2,053	612	54,635

Notes: a) The number of student pathways to VISs are sorted in descending order and grouped by region.

b) Includes Academic Credit Registrants only. Students enrolled exclusively in Continuing Education Courses are excluded.

c) The total number of incoming unique students at VIS (Table A) may not match the total number of outgoing unique students at VISs in 2018/2019 (Table B) because students who switch institutions within a single year are captured upon initial entry in another region and upon exit in Table B.

Table B: Future Student Pathways from VANCOUVER ISLAND (VIS), 2018/2019 to 2019/2020

		DIRECT PATHWA	YS FROM VIS		STOPOUT RE-ENTRY PATHWAYS			
PSI Next Attended in 2019/2020 or later, by PSI Type		CONTINUE AT VIS FROM VIS	MOVE TO OTHER PSI FROM VIS	RETURN TO OTHER PSI FROM VIS	CONTINUE AT VIS AFTER AI STOPOUT	MOVE TO OTHER PSI FTER STOPOUT A FROM VIS	RETURN TO OTHER PSI AFTER STOPOUT FROM VIS	UNIQUE VIS STUDENTS REGISTERED IN 2018/2019
EXIT	17,061							17,061
CARIBOO-NORTH			43	32		10	2	87
UNBC			15	12		4	1	32
CNC			17	9		3		29
CMTN			9	7		2	1	19
NLC			3	4		1		8
LOWER MAINLAND/S	OUTHWEST		1,062	699		139	29	1,919
UBCV			255	193		55	3	506
JIBC			250	210		2	13	475
BCIT			271	150		38	6	465
SFU			79	28		17		124
LANG			54	24		7	2	87
CAPU			44	23		11	1	79
VCC			35	23		1	1	60
DOUG			36	16		2	2	56
KPU			24	24		2	1	51
UFV			24	13		3		40
ECU			6	3		1		10
THOMPSON-OKANAG	AN-KOOTENAY		848	1,081		40	8	1,968
TRU			700	1,000		20	5	1,725
UBCO			64	8		5		77
OKAN			39	14		6	2	61
SEL			28	27		4	1	60
COTR			15	23		4		42
NVIT			5	11		1		17
VANCOUVER ISLAND		33,716	1,504	1,161	710	184	50	35,857
UVIC			879	724	202	69	13	18,172
CAM			320	229	274	51	12	7,216
VIU			181	179	168	43	18	6,398
RRU			62	26	1	2		2,830
NIC			64	70	65	19	7	1,946
TOTAL		33,716	3,366	2,904	710	373	89	54,754

a) The number of student pathways from VISs are sorted in descending order and grouped by region.

b) Includes academic credit registrants only.

c) The total number of incoming unique students at VIS (Table A) may not match the total number of outgoing unique students at VIS in 2018/2019 (Table

B) because students who switch institutions and subsequently exit within a single year are captured only upon exit, while their initial entry is captured in another region.