Credentials Awarded in Selected Health Program Areas by Regional Health Authorities 2

B.C. Public Post-Secondary Institutions Fiscal Year 2013/14 to 2017/18³

Regional Health Authority ⁴	Program Area	2013/14	2014/15	2015/16	2016/17	2017/18	Total
Fraser Health	Registered Nurses	520	575	590	655	560	2900
rraser riedicii	Practical Nurses		25		15	15	55
Fraser Health Total ⁵	The state of the s	760	835	810	915	780	4100
Interior Health	Registered Nurses	175	195	215	210	210	1005
	- Practical Nurses	55	65	65	90	115	385
Interior Health Total ⁵	The second of the second of the second	610	725	615	750	725	3430
1	Nurse Practitioner	10	*	10	*	10	35
Northern Health	Registered Nurses	130	115	110	105	90	550
	Practical Nurses		25	20	20	560 15 780 210 115 725 10 90 20 190 15 345 90 35 810	85
Northern Health Total ⁵		240	225	220	220	190	1100
	Nurse Practitioner	15	15	15	15	15	75
Vancouver Coastal Health	Registered Nurses	290	295	305	385	345	1620
valicouver coastal riealth	Practical Nurses	110	105	95	95	90	495
	Practical Nurses (post-degree specialty)					35	35
Vancouver Coastal Health Total	al ^s	840	855	790	915	810	4210
	Nurse Practitioner	10	10	15	15	15	65
Vancouver Island Health	Registered Nurses	415	400	400	360	425	2000
	Practical Nurses	30	60	50	80	55	280
Vancouver Island Health Total	5	740	740	695	740	755	3675

Source: Student Transitions Project, Fall 2018 Submission

Notes

- 1. Data include credentials awarded to domestic and international students and exclude those awarded to offshore students. Data exclude apprenticeship, short certificate, and programs that do not offer a credential or have no evaluative components.
- 2. Selected health program areas have been identified by the Ministry of Advanced Education, Skills and Training. Programs have been identified based on Classification of Instructional Program (CIP) code and credential category. See the Notes tab for more information on selected health program areas. For a detailed description of CIP codes, please refer to the following website:

Classification of Instructional Programs (CIP) 2016

- 3. Fiscal Year is from April 1 to March 31
- 4. Includes institutions in the Fraser Health (BCIT, Douglas College, Kwantlen Polytechnic University, University of the Fraser Valley), Interior Health (College of the Rockies, NVIT, Okanagan College, Selkirk College, Thompson Rivers University, UBC Okanagan), Northern Health (Coast Mountain College, College of New Caledonia, Northern Lights College, UNBC), Vancouver Coastal Health (Capilano University, Langara College, UBC Vancouver, Vancouver Community College), and Vancouver Island Health (Camosun College, North Island College, University of Victoria, Vancouver Island University) Authorities.
- 5. Data are restated annually to maintain accuracy and reflect institutional updates. Each number has been rounded to the nearest five. The effects of rounding may result in totals in different reports not matching exactly when they would be expected to match. Numbers less than 5 have been masked with an *. Data is restated annually to maintain accuracy and reflect institutional updates.

Targetted Student FTEs in Health and Medical Programs As of March 2017 (Budget Target - excludes one time)

rangetted student i res in realth	BCIT	CAM							LANG			NVIT	NWCC	OKAN	SELK	TRU	UBC	UBCO	UFV	UNBC	UVIC	vcc	VIU	Total
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Registered Nursing (BSN)	691	470		207	68	384		192	660	87		10000	46	48	74	244	283	516	295	278	580	129	288	5,54
BSN Refresher							100	50								90								14
Psychiatric Nurse						259		140								200220								39
Specialty Nurse	700	是於位地					100									AUG 2000				24		3507338		72
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Health (Nurse) Foundations						117	100	104			1													22
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Note: Only institutions with health programs are included. SFU, ECUAD and RRU do not have health programs at this time.

The Faculty Educator Work Stream held focus groups with educators and faculty across the province.

Focus Group	Date	# of Participants	Schools/Regions Represented
Rural Educator	Nov. 29 th 2018	4	Bella Bella, Bella Coola, Powell River,
Urban Educator	Nov. 29 th 2018	22	Richmond Hospital, Lion's Gate Hospital, UBC Hospital.
Faculty	Jan. 25 th , 2019	5	University of Victoria, Kwantlen Polytechnic University, College of New Caledonia, College of the Rockies, Thompson Rivers University, North Island College, BCIT
Faculty	Jan. 25 th , 2019	12	Langara College, BCIT, College of the Rockies, College of New Caledonia
Faculty	Jan. 29 th , 2019	13	University of Victoria, Selkirk College, Kwantlen Polytechnical University, Thompson Rivers University, BCIT, Douglas College, University of Northern British Columbia, College of New Caledonia.

Note: It is acknowledged that educators and faculty were under-represented in some regions of the province. A concerted effort was made to include the under-represented regions at the validation session.

Focus Group Guiding Questions

- 1. Within the past 5 years, have you been employed in both in a clinical and academic role simultaneously? Please describe experience.
- 2. Within the past 5 years, describe any employment opportunities to be able to practice clinically and teach clinically simultaneously. Describe any challenges, both structural and/or boundary issues. Describe experience with role clarity when working on unit that you teach on?
- 3. Describe the support for learning in the practice settings. How do practice settings support students, faculty and educators? How are students and faculty perceived by staff in practice settings? Describe the role of clinical educator in a practice setting? What recommendations would contribute to excellence in learning in practice settings?
- 4. Describe the opportunities for orientation and continuing professional development available to you as faculty and educator? Describe biggest opportunities and challenges?

Targeted Student FTEs in Health and Medical Programs As of September 2019 (Budget Target - includes one time)

	BCIT	CAM		CNC	COT	R	DOUG	G	KPU	LANG	NIC	HMA	CMTN	OKAN	SELK	- 23	TRU	33	UBC	UBC	0	UFV	UNI	BC	UVIC	V	CC	VIU .	Total
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Note: Only institutions with health programs are included. SFU, ECUAD and RRU do not have health programs at this time.



Appendix 3 List of BSN Programs Recognized by BCCNP

- British Columbia Institute of Technology
- Camosun College with University of Victoria
- Coast Mountain College with University of Northern British Columbia
- College of New Caledonia with University of Northern British Columbia
- College of the Rockies with University of Victoria
- Douglas College
- Kwantlen Polytechnic University
- Langara College
- North Island College with Vancouver Island University
- Okanagan College with University of British Columbia
- Selkirk College with University of Victoria
- Thompson Rivers University
- Trinity Western University
- University of British Columbia
- University of British Columbia-Okanagan
- University of the Fraser Valley
- University of Victoria
- Vancouver Community College
- Vancouver Island University

Ministry of Advanced Education, Skills and Training

One-time Funding for Short Duration Health Education Programs

Call for Proposals 2017/18

The Ministry of Advanced Education, Skills and Training (the Ministry) is committed to working with post-secondary institutions and the Ministry of Health to ensure education is aligned with regional and provincial health human resource (HHR) needs.

Health education program one-time funding is intended to address immediate HHR demands in specific communities that may not have sufficient student or employer demand to support annual program delivery. Short duration health programs are delivered within a single fiscal year and enable student access to training closer to their home, families and communities in which they will find employment.

Institutions are invited to submit proposals for programs that will begin and have a stable enrolment date between April 1, 2018, and March 31, 2019. All program student FTEs must be counted within the 2018/19 fiscal year. Please note, as funding is limited, all proposals will be prioritized based on fit to criteria.

One-time Funding Program Criteria

Priority for proposed short duration programs will be as follows:

- 1. Health programs that align with provincial Health Human Resource priorities as established by the Ministry of Health;
- 2. Health programs delivered at regional campuses or other non-traditional locations.

Please note: proposals for health programs delivered as additional seats to an existing program located at a main campus, or for health programs that have been funded and delivered through one-time funding over consecutive years, will be considered only if funding is available.

Program review will also consider institution past and current performance in health education program delivery. Funding provided is contingent on successful seat utilization - institutions with one-time short duration funded programs that are not delivered or are significantly below funded seat levels may be asked to remit or re-purpose funding subject to Ministry review and approval.

Additional submission information requirements are outlined on the attached Proposal Form. A letter is also required from health care sector partners/employers indicating a commitment to provide the specific required number of clinical placements, the dates of the clinical placements <u>and</u> a description of the potential employment opportunities for graduates.

Submission

Please submit proposals by email on or before January 5, 2018 to:

Kevin Perrault, Director, Health Programs

Ministry of Advanced Education, Skills and Training
T: (250) 356-8257

E: Kevin.Perrault@gov.bc.ca

	<u>Prop</u>	osal Form								
Institution Name	Kwantlen Polytechnic Univ	Program Contact: <u>David Florkowski, Dean</u>								
Telephone:	(604) 599-2263	Email: David.Florkowski@kpu.ca								
Institution Presiden	nt's Signature (i.e., supporting t Dr. Alan Davis, President & Vice	the proposed program): _ Olla Dis -								
Proposed Program	Name: <u>Health Foundation Cer</u>	tif. Program Location: Langley								
Program Duration (# weeks): 30 weeks Start Date (intake): September 2018										
End Date: April 201	Credential: <u>Cert</u>	ificate # Students (intake): 35								
Please indicate the anticipated stable enrollment date for this proposed program: $\underline{\text{September } 11,2018}$										
Proposed FTE Targe	et <u>70 FTEs</u>									
Total Program Ope	rating Funding Requested (Net	of Tuition)*: \$ <u>270,000</u>								
Other funding requ	irements (list below, if applical	ble):								

Description (e.g. equipment, lease space, materials, etc)	Cost
Total	\$

Total Ministry Funding Requested (Total Program Operating + Other Funding): \$ 270,000

Additional proposal requirements (please include support documents/attachments as required):

- **Student Demand:** provide evidence of sufficient demand at your institution (i.e., waitlists, number of qualified students interested, etc.) to meet the proposed FTE target.
- Clinical Placement Capacity: provide a letter from a health care sector partner(s) (i.e., employer) specifying dates of the clinical placements, location and indicating a commitment to provide the necessary number of clinical placements.
- Labour Market Demand: in the letter indicating clinical placement capacity, also have the health care sector partner(s) state explicit support for the proposed program, including a description of location and potential employment opportunities for graduates.
- Aboriginal Programs: provide evidence of student readiness, that Elders have been consulted, and that student tuition funding is available to support the proposed program.

Please submit proposals to Kevin.Perrault@gov.bc.ca by email on or before January 5, 2018.

^{*}Tuition: Identify requested Ministry funding only (i.e., do not include student tuition in the above calculation). Note that the <u>tuition limit policy</u> applies to all proposed one-time funded programs.

Health Foundations Certificate Program

The purpose of this Health Foundations (HF) Certificate Program is to provide foundational health courses which will prepare students with knowledge and skills necessary to enter the second year of a KPU nursing degree program. This is an open enrollment program with intakes in each semester. Upon application to Health Foundations (HF), students will indicate one of three streams: pre-nursing, pre-psychiatric nursing or undeclared. Students who complete the proposed program successfully may choose to graduate with a Certificate in Health Foundations. Through a competitive declaration process they may continue through three years of the Bachelor of Science in Nursing (BSN) or Bachelor of Psychiatric Nursing (BPN) degree, or they may move to another program/faculty at KPU or to another institution.

The primary objective of this certificate is to promote options for students and to help ensure success for those that choose nursing programs. The suite of courses offered for HF will allow a student to apply to the BSN and BPN programs at KPU. The courses were selected to provide students a solid foundation of preparatory knowledge and skills, and to expose them to healthcare roles and the healthcare system. It will also encourage a multidisciplinary learning environment, which addresses competencies required by each regulatory body.

To ensure that expected FTEs are achieved for the Bachelor of Science in Nursing or the Psychiatric Nursing program at KPU, we need to ensure that we have sufficient graduates of the HF program to support the cohort intakes for two of our undergraduate programs, being 64 spaces in the BSN program, and respectively 40 spaces in the BPN program, once graduates of the HF program have declared.

As the structure of this foundational year is theory (classroom) and lab delivery, there are no implications or additional pressures relating to clinical placements.

Kwantlen Polytechnic University SIZE LIST Term:201810

CRN	Subj	Crse	Sect	Health 1: IP Communication Healing 1A: Common Challenges Healing 3A Personal Care Healing 3A Personal Care Healing 3A Personal Care Concepts for Practice Complex Care Practice Healing 1B:Complex Challenges Healing 2:Cognitive Challenges Healing 2:Cognitive Challenges Healing 3B: Advanced Skills Healing 3B: Advanced Skills Healing 3B: Advanced Skills Intro to Practice HCA Final Practicum HCA Final Practicum HCA Final Practicum HCA Final Practicum Technology for Health Care Mental Wellness Mental Wellness Mental Wellness Mental Wellness Mental Wellness Personal Care Skills: Lab 1 Personal Care	CURR	MIN	MAX	REMAIN	RATIO	WAIT CURR	WAIT MAX	WAIT X- AVAIL LS		LK- CONNECTOR
13912	HCAP	1100	L10	Health 1: IP Communication	7	32	32	25	21.88	0	64	64		
13913	HCAP	1110	L10	Healing 1A: Common Challenges	7	32	32	25	21.88	0	64	64		
13914	HCAP	1121	L10	Health 2: Lifestyle & Choices	7	32	32	25	21.88	0	64	64		
13915	HCAP	1130	L10	Healing 3A Personal Care	9	16	16	7	56.25	0	32	32		
13916	HCAP	1130	L11	Healing 3A Personal Care	0	16	0	0	.00	0	0	0		
13925	HCAP	1136	L10	Concepts for Practice	7	32	32	25	21.88	0	64	64		
13926	HCAP	1150	L10	Complex Care Practice	7	8	8	1	87.50	0	16	16		
13927	HCAP	1150	L11	Complex Care Practice	0	8	0	0	.00	0	0	0		
13928	HCAP	1150	L12	Complex Care Practice	2	8	8	6	25.00	0	16	16		
13929	HCAP	1150	L13	Complex Care Practice	0	8	0	0	.00	0	0	0		
13937	HCAP	1210	L10	Healing 1B:Complex Challenges	21	32	32	11	65.63	0	64	64		
13936	HCAP	1220	LOI	Healing 2: Cognitive Challenges	9	16	16	7	56.25	0	32	32	2U	
14272	HCAP	1220	L02	Healing 2: Cognitive Challenges	11	16	16	5	68.75	0	0	0	2U	2T
13935	HCAP	1220	T10	Healing 2: Cognitive Challenges	20	32	32	12	62.50	0	64	64	2T	2U
13938	HCAP	1230	T-T-0	Healing 3B: Advanced Skills	T6	16	16	0	100.00	0	32	32		
13939	HCAP	1230	T-T-T	Healing 3B: Advanced Skills	8	7.P	16		50.00	0	32	32		
13940	HCAP	1236	T-10	Intro to Practice	21	32	32	ㅗㅗ	65.63	0	64	64		
14053	HCAP	1250	T-10	HCA Final Practicum	12	16	16	5	75 00	0	32 32	32 32		
120/1	HCAP	1250	T 1 0	Technology for Health Care	27	7.0	3.5 T.D	11	/5.00	.0	64	64		
13341	HCAP	1100	T.10	Mental Wellness	23	32	35	17	94 29	ĭ	70	69		
13100	HEAL.	1100	T.11	Mental Wellness	35	35	35	0	100.00	20	70	50		
13164	HEAL.	1100	T.12	Mental Wellness	34	35	35	1	97 14	11	70	59		
14285	HEAL.	1100	T.13	Mental Wellness	35	35	35	Õ	100.00	0	70	70		
14286	HEAL	1100	L14	Mental Wellness	35	35	35	0	100.00	0	70	70		
13102	HEAL	1150	L10	Personal Care Skills: Lab 1	20	20	20	0	100.00	14	40	26		
13103	HEAL	1150	L11	Personal Care Skills: Lab 1	20	20	20	0	100.00	17	40	23		
13388	HEAL	1150	L12	Personal Care Skills: Lab 1	20	20	20	0	100.00	17	40	23		
13389	HEAL	1150	L13	Personal Care Skills: Lab 1	19	20	20	(1)	95.00	30	40	10		
14052	HEAL	1150	L14	Personal Care Skills: Lab 1	20	20	20	0	100.00	31	40	9		
13108	HEAL	1180	L10	Health Research	32	32	32	0	100.00	9	64	55		
13405	HEAL	1180	L11	Health Research	32	32	32	0	100.00	11	64	53		
13964	HEAL	1180	L51	Health Research	31	32	32	(1)	96.88	6	64	58		
13998	HEAL	2150	L10	Health Lab Practice 2	16	16	16	0	100.00	0	32	32		
13999	HEAL	2150	Lll	Health Lab Practice 2	13	16	16	3	81.25	0	32	32		
13945	NRSG	2121	L10	Professional Identity 1	29	32	32	3	90.63	0	64	64		
13946	NRSG	2135	TT0	Advanced Communications	29	32	32	3	90.63	0	64	64		
13947	NRSG	2145	7770	Nursing Practice 1	8	8	8	0	100.00	0	16	16 16		
13948	MECC	2145 2145	T-T-T	Nursing Practice 1	8	8	8	1	200.00	0	16	16		
13949	MDCC	2145	T.13	Murging Practice 1	7	Ω	Ω	<u> </u>	87.50 87.50	0	16	16		
13951	MDGG	2175	T.10	Mursing Applications 1	29	32	32	3	90 63	0	64	64		
13952	NRSG	2245	HT.D	Mursing Practice 2	20	32	22	0	00.05	Ö	0	0		
14124	NRSC	2245	T-10	Nursing Practice 2	8	8	8	o o	100.00	0	0	0		
13953	NRSG	2245	L11	Nursing Practice 2	8	8	8	Õ	100.00	ő	Ŏ	ŏ		
13954	NRSG	2245	L12	Nursing Practice 2	8	8	8	Õ	100.00	Õ	ő	ŏ		
13955	NRSG	2245	L13	Nursing Practice 2	6	8	8	2	75.00	Ö	Ö	Ö		
13956	NRSG	2265	L10	Pathophysiology 1	30	32	32	2	93.75	Ō	64	64		
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