

Interprovincial Agreement Incentive Program

The *Interprovincial Agreement Incentive Program* (IPAI) is designed to attract students in healthcare training seats purchased by Saskatchewan in other provinces to return to the province and practice their profession within the public health sector. The program is administered by the Saskatchewan Ministry of Health.

FUNDING



Eligible amounts of \$5K or \$15K

- \$5K - assistance for students who return to Saskatchewan to do their final clinical placement **in their last year of studies for a one year of return in service.**
- \$15K - for two-year of return in service.

- **Applicants must commit to a return in service (RIS) with a public health employer to qualify for the incentive.**
- RIS commitment commences with employment and funding is based on length of RIS.

ELIGIBILITY



Students in their final clinical placement in their last year of studies in one of the Interprovincial Agreement seats purchased by Saskatchewan.

- Cannot be combined with other incentives.

APPLYING



- Ministry of Health and Ministry of Advanced Education work with post-secondary training institutions, the Saskatchewan Health Authority and the Saskatchewan Cancer Agency to contact eligible students in a Saskatchewan IPA seat.
- **If you are eligible for the incentive, Ministry of Health will contact you via email with application information to apply.**

Questions about the IPA incentive? Email HHR@health.gov.sk.ca

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ELIGIBLE PROGRAMS



The training institutions in which the Ministry of Advanced Education, Saskatchewan Health Authority and the Saskatchewan Cancer Agency have purchased seats for educational programs that are not offered in Saskatchewan.

Institution	Program
Southern Alberta Institute of Technology (SAIT)	Diagnostic Medical Sonographer (includes medical cardiac sonographer and diagnostic cardiac sonographer)
Northern Alberta Institute of Technology (NAIT)	
SAIT	Respiratory Therapy
SAIT	Nuclear Medicine Technology
NAIT	Magnetic Resonance Imaging
British Columbia Institute of Technology (BCIT)	Cardiovascular Perfusion
BCIT	Prosthetics and Orthotics
BCIT	Electro Neurophysiology
BCIT	Cardiology Technology
University of Alberta (U of A)	Occupational Therapy
U of A	Speech-Language Pathology
Concordia University of Edmonton	Environmental Health (Health Inspectors)
University of Toronto (U of T)/ Michener	Radiation Therapy
Cancer Care Manitoba/ University of Winnipeg (U of W)	Radiation Therapy