

EN AFFAIRES POUR UN MEILLEUR CANADA | BUSINESS FOR A BETTER CANADA

Master of Science: Health Systems Internship Learning Objectives

Stud	ent: Research	Mentor:	Location:
	ompetency or specific skills	be le	nired competency or specific skill goals to arned during the Research Internship
1.	Understanding of the importance of system's th and a system's approach to the analysis of heal issues.		
2.	 Ability to effectively carry out research includia a) Ability to synthesize and critically evaluate information produced by other researchers. b) Ability to frame researchable questions and the formulate hypotheses. c) Ability to effectively select from, integrate, a apply a range of conceptual frameworks and methods drawn from different disciplines. d) Ability to select from and apply a variety of a approaches that match the research question(context. e) Ability to work in an interdisciplinary research f) Awareness of ethical issues relating to all aspect the research process. 	what What What o nd research analytic s) and ch team.	section should include information regarding research question you are trying to answer. t methodologies will be used etc
3.	Understanding of the issues of security and priv their impact on conducting health systems resea		

4.	Understanding of the issues of knowledge production, translation, and uptake, including the social, economic, political and ethical factors that influence knowledge production; and, the diverse assumptions embedded in knowledge production.	
5.	Ability to effectively communicate research results research.	

Internship start date:

Internship end date:

Research topic area during the Research Internship:

Student's Signature

Research Mentor's Signature

Primary Supervisor's Signature

Date