



Process for Interprofessional Education System (PIPES)
Interprofessional Education (IPE) Curriculum

All learning activities in the IPE curriculum must be interprofessional, according to the definition of the World Health Organization (2010).

*Interprofessional education (IPE) is education that occurs when two or more professions **learn about, from and with each other** to enable effective collaboration and improve health outcomes. Professional is an all-encompassing term that includes individuals with the knowledge and/or skills to contribute to the physical, mental and social well-being of a community.*

During the approval process, the proposed activity will be considered for both process (how the activity is designed and conducted) and content (what content and competencies are being addressed).

PIPES Application

Date submitted: _____

Activity Lead(s) (Include name, profession, and email): _____

Title of Proposed Learning Activity: _____

Date(s) of Proposed Learning Activity (Please indicate if this is a single date or multiple dates in a series): _____

Proposed Length of Activity:

Maximum number of learners that can be accommodated:



Summary of the Proposed Learning Activity:

Please comment on the following:

- A description of the activity
- Learning objectives
- Collaborative competencies to be addressed (see links for U of T, CIHC Frameworks)
- Target level of learner where applicable (see links below for developmental curriculum levels)
- Agenda outlining content

Brief Description (50 Words Maximum): *Note: This description will be used on the IPE Learning Activity Calendar for students and facilitators (if applicable).*



Debrief period with students and, where applicable, facilitators.	A formal debrief discussing development of collaborative competencies.	List proposed debrief questions and format:
What format and steps will you be taking to ensure an environment of mutual respect and psychological safety?	Some examples include setting group norms, encouraging participants to have a voice, etc.	