Academic Affairs Council for Interprofessional Practice and Education

IPECP Peer Review Service Application Form

Please send completed package to gisp@salus.eduby May 27th for consideration at the June 10th IPE Council meeting. Title: Your Name: Email: Program: Teaching/clinic/administrative responsibilities: Title of your learning activity: Learning activity partner(s): Brief description of your learning activity: Type of learning activity (check all that apply): Classroom Simulation Clinic Community Other (please explain) Stage of the IPECP Learning Continuum: **EXPOSURE: Introduction** Deeper understanding of own profession/professional identity. • Awareness of different approaches to care (roles, perspectives, and values). Early experience communicating with other professions on the healthcare team. **IMMERSION:** Development

Effective articulation/ representation of own profession/ professional identity on IP team in real world and advanced

	 simulations. Deeper understanding of different approaches to care (roles, perspectives, and values). More advanced experience communicating with other professions on the healthcare team.
	 ENTRY-TO-PRACTICE: Entry-level competence Participation in real world clinical, practical, or community-based engagements to apply and be assessed on learned collaborative skills in an interprofessional context.
	UNSURE (requesting assistance from review team)
Modifi	ied Kirkpatrick Learning Outcome Level
_	Learner's views on the experience.
_	 LEVEL 2a: Modification of attitudes/perceptions Changes in reciprocal attitudes or perceptions between participating groups; changes in perception or attitude toward the value/use of team approach.
	LEVEL 2b: Acquisition of knowledge/skills Including knowledge/skills related to interprofessional collaboration.
	LEVEL 3: Behavioral change Transfer of interprofessional learning to the practice setting.
	LEVEL 4a: Change in organizational practice Changes within the organization and delivery of care.
	LEVEL 4b: Benefits to patients/clients Improvements in health or well-being of patients/clients.

UNCERTAIN

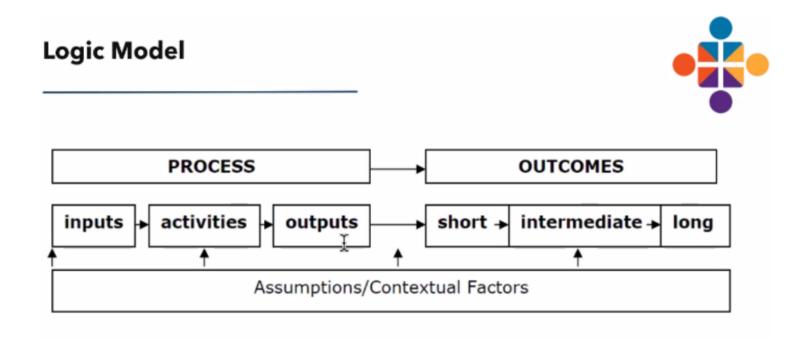
• Requesting assistance from review team.

Subm	ission includes:
	Completed application form
	Completed Curriculum Crosswalk (attached)
_	Completed Logic Model (attached)
Ackno —	owledgement I understand that the IPECP Peer Review, a service provided by the IPE Council and supported through GISP, is a voluntary professional development opportunity for Salus at Drexel faculty, developed by faculty for faculty.
Your	signature:
Partne	er signature(s):

Introduction to Logic Models

A logic model is a graphic illustration of the relationship between a program's resources, activities, and its intended effects. Logic models clearly and concisely show how interventions affect behavior and achieve a goal. They can be described as road maps that specify causal pathways and the step-by-step relationship between planned work and intended results. Specifically, a logic model is a visual way to illustrate the resources or inputs required to implement a program, the activities and outputs of a program, and the desired program outcomes (short-term, long-term).

https://www.acf.hhs.gov/sites/default/files/documents/prep-logic-model-ts_0.pdf



LOGIC MODEL

PROJECT TITLE:

PURPOSE What is the situation or problem? What is the overarching goal of the project/learning activity?						
INPUTS	ACTIVITIES	OUTPUTS	OUTCOMES: Programmatic goals and impact. What will occur as a direct results of the activities/outputs			
			Short-term Outcomes	Intermediate Outcomes	Long-term Outcomes	
What resources will be needed to support the project?	Description of activity and events. What are the main things the project/learning activity will do/provide?	How many and what sort of observable/ tangible results will be achieved?	Expected changes immediately following completion of the project/learning activity (i.e., changes in knowledge)	Expected outcomes that take place over weeks or months following completion of the project/learning activity (i.e., increased willingness to perform activities, bolster collaborative practices in clinical care and patient treatment planning)	Expected outcomes that take place over months or years (i.e., clinical practice behaviors that increase patient outcomes, positive influence in interdisciplinary care)	
goals. How will you performersure quality improven curricular goals? ASSUMPTIONS/CONTEX	for learners? Consider requirements and program form a program review to ment and attainment of CTUAL FACTORS (what expectively considerate the content of the learning terms of the second of the sec					

CURRICULUM CROSSWALK

PROJECT TITLE: *Insert the name of your offering here.*

Year in Program Curriculum	Semester/ Term	Activity Overview	Learning Goals & Objectives	Accreditation Standard(s) Addressed	IPEC Competencies Addressed	Assessment/ Evaluation
Program year of the students participating in the offering	Semester and/or term that the offering will take place	A brief description of the activity(ies) for each disciplinary cohort; each description should support the learning goals and objectives to be described in the next column.	For each disciplinary cohort	Standard number(s) and description(s) for each disciplinary cohort	Sub-competencies addressed, by number (C1, RR2, TT3, etc.)	How the offering's effectiveness will be determined; relates back to the learning goals and objectives