

# Bringing IP Assessment Down to Earth

*A discussion of one institution's approach*

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# Session Objectives

- ***Mapping IPEC competency using Bloom's taxonomy and Learning Levels***
- ***Applying IPEC competency maps to IP activities***
- ***Using IPEC competency maps to drive training and assessment***



# *Lonely IP researcher Seeking Assessment:*

Flexible, program specific tools with emphasis on collaboration and sharing of resources for sustainable assessment of IP competencies



# *Hidden agenda*

- Create an environment that supports sustainable IPE
  - Educate the students
  - Train and support the faculty

Put myself out of a job



# *The Challenge*

- *Unique:*
  - Institutions
  - Programs
  - Faculty
- *Development:*
  - Faculty
  - Staff



# *An Approach...*

- Identify course/activity
- Associate IPEC Domain
- Associate each sub-domain with
  - Bloom's Taxonomy
  - Learning Level
  - Etc.
- Develop rubric specific to activity
- TEACH the faculty!



# Example: Progressive Simulation

*Simulation #2*

Communication

*Simulation #1*

Teams &  
Teamwork

*Simulation #3*

Role &  
Responsibilities

*Summation* Values &  
Ethics



# Mapping IPEC Sub-Domains

e.g. Teams & Teamwork

TT	Apply relationship-building values and the principles of team dynamics to perform effectively in different team roles to plan, deliver, and evaluate patient/population-centered care and population health programs and policies that are safe, timely, efficient, effective, and equitable. (Teams and Teamwork)	Bloom's Taxonomy	Learning Level
TT1	Describe the process of team development and the roles and practices of effective teams.	Comprehension	Introductory
TT2	Develop consensus on the ethical principles to guide all aspects of team work.	Comprehension	Introductory
TT3	Engage health and other professionals in shared patient-centered and population-focused problem-solving.	Comprehension	Introductory
TT4	Integrate the knowledge and experience of health and other professions to inform health and care decisions, while respecting patient and community values and priorities/preferences for care.	Application	Reinforcing
TT5	Apply leadership practices that support collaborative practice and team effectiveness.	Application	Reinforcing
TT6	Engage self and others to constructively manage disagreements about values, roles, goals, and actions that arise among health and other professionals and with patients, families, and community members.	Comprehension	Introductory
TT7	Share accountability with other professions, patients, and communities for outcomes relevant to prevention and health care.	Analysis	Reinforcing
TT8	Reflect on individual and team performance for individual, as well as team, performance improvement.	Analysis	Reinforcing
TT9	Use process improvement to increase effectiveness of interprofessional teamwork and team-based services, programs, and policies.	Application	Reinforcing
TT10	Use available evidence to inform effective teamwork and team-based practices.	Application	Reinforcing
TT11	Perform effectively on teams and in different team roles in a variety of settings.	Application	Reinforcing



# Domain Statements as a Rubric

IPEC tag	Statements	Does not describe me at all	Describes me a little bit	Describes me a lot	Completely describes me!
TT1	I understand the roles and practices of effective teams				
TT2	I use ethical principles to guide effective teamwork				
CC1	I am an effective communicator and facilitate discussions when working in a team				
CC2	I know how to communicate with patients, families, community members, and health team members to enhance health outcomes				
RR1	I understand the role of my chosen health care profession and can communicate the roles and responsibilities of this profession clearly to patients, families, community members, and other professionals				
VE1	I understand how to place the interests of patients and populations at center of health care delivery and population health programs and policies, in order to promote health and health equity across the life span				





# Discussion Questions:

- What courses/activities address which IP competency?
- What competency level is the student expected to achieve?
  
- How are Faculty introduced to competencies?
- Are faculty able to apply competencies?
- Do faculty have access to resources and tools to teach competencies?
- How do academic administrators support faculty competence?
- How do all institutional community members embrace competencies?

