Bridging the Gap for Interprofessional Education: Uniting Nurse Practitioner Students with Students from Other Health Care Professions

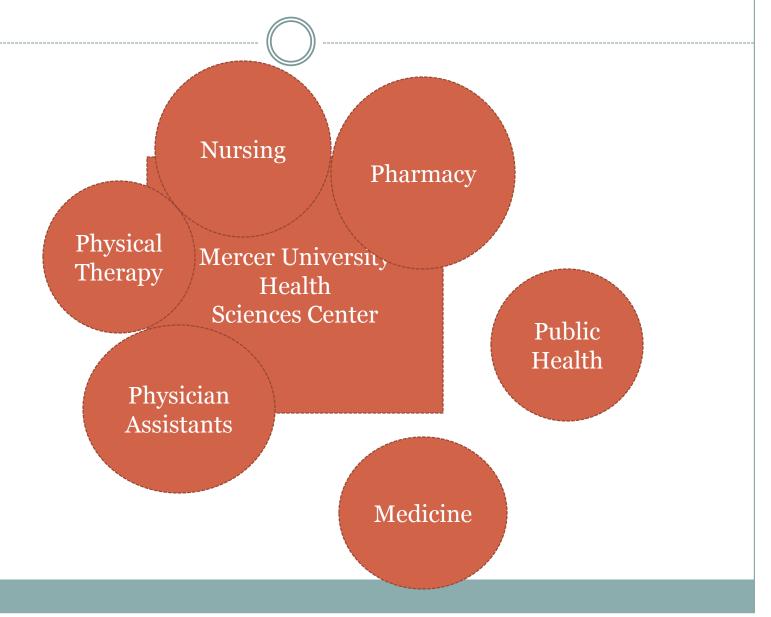
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Purpose

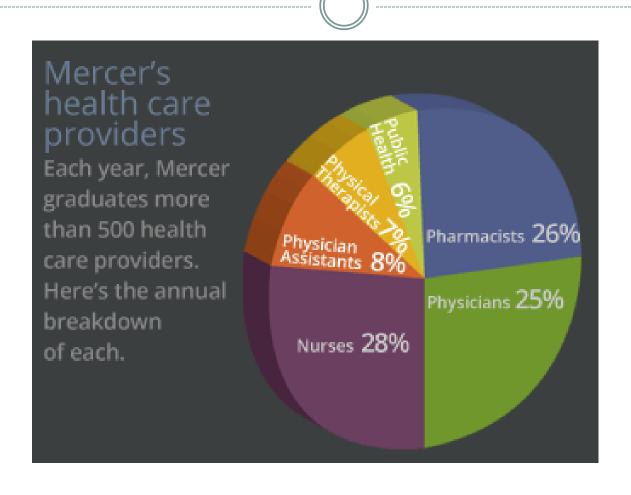
• The purpose of this presentation is to provide an overview of the process used in a newly formed Health Sciences Center to enhance interprofessional education at Mercer University.



Structure of the Health Sciences Center



Percentage of Graduates



Committee Charges

- Search the literature for best practices in interprofessional education.
- Review the Core Competencies for Interprofessional Collaborative Practice and determine how they might be included in didactic and experiential/clinical curricula.
- Explore and recommend the ideal and practical infrastructure that would allow the enhancement of interprofessional education.
- Develop methodologies that will institutionalize interprofessional education rather than being based solely on interpersonal relationships.

Examples of Literature Reviewed

- Core Competencies for Interprofessional Collaborative Practice: http://www.aacn.nche.edu/education-resources/ipecreport.pdf
- WHO Framework for Action on IPE and Collaborative Practice: http://www.ttuhsc.edu/qep/documents/Framework_IE_Collaborative_Practice.pdf
- CIHC (Canadian Interprofessional Health Collaborative): http://www.cihc.ca/files/CIHC_IPCompetencies_Feb1210.pd
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- WHO Patient Safety Curriculum Guide: Multi-professional Edition: http://whqlibdoc.who.int/publications/2011/9789241501958 eng.pdf

Examples of Articles Reviewed

- Abu-Rish, et al. (2012) Current Trends in Interprofessional Education of Health Sciences Students: A Literature Review
- Oandasan & Reeves (2005) Key Elements for Interprofessional Education Parts 1 & 2: The Learner, the Educator and the Learning Context & Factors, Processes and Outcomes
- Deon (2005) A Blueprint for Interprofessional Learning
- Djukic, Fulmer, Adams, Lee, & Triola (2012) NYU3T: Teaching Technology, Teamwork: A Model for Interprofessional Education Scalability and Sustainability
- Morrison & Glenny (2012) Collaborative Interprofessional Policy and Practice: In search of Evidence
- Gilbert (2005) Interprofessional Education for Collaborative Patient-Centered Practice
- Hammick, Freeth, Koppel, Reeves, & Barr (2007) A Best Evidence Systematic Review of Interprofessional Education
- Steinert (2005) Learning together to teach together: Interprofessional Education and Faculty Development

Pearls Taken from the Literature Review

- Commitment from the administration and faculty of ALL programs is a must
- The need for IPE is to implement to make patient care better....not just to have an IPE program
- Examples used cases (paper, simulations, real) to approximate the actual situations in which interprofessional teams will practice

Pearls (continued)

- Working effectively in teams is integral to the success of IPP
- Faculty/staff development is needed to facilitate IPE



Progress So Far

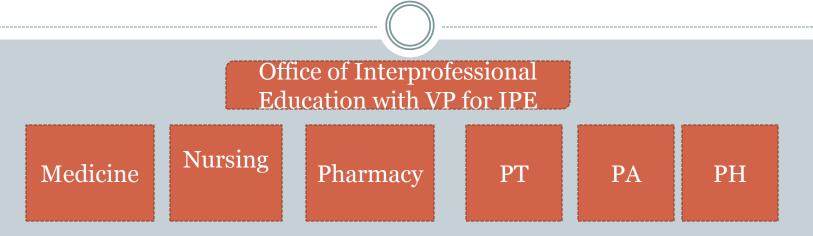
Plans for IPE activities

- First semester of entry: An interprofessional seminar for all first year health science students
- Second semester of entry: Interprofessional case study that involves a complex health problem
- Third/or Fourth semester: Interprofessional case study that involves an ethical issue for a patient

Future Ideas

- Send a core group of faculty for training in Interprofessional Education facilitation
- Develop a workshop/seminar for all health sciences faculty to enhance understanding and skill set needed for facilitation of IPE
- Develop simulation and clinical experiences that will further enhance abilities of our students to work together.

Infrastructure Proposals



OR

Standing IPE University Committee with Representatives from Each Program

Summary

- Six months into the process: Structured activities have begun
- Future of the process: Opportunities for collaboration are being identified at every meeting