

Learning Activity:

| LEARNING OBJECTIVES | EXPANDED CONTENT OUTLINE |
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| The learner will describe how to incorporate current and emerging genetic/genomic evidence into the Masters' Curriculum to promulgate a meaningful, interactive, and motivating approach to graduate level learning. | Will discuss Masters curriculum requirements, explore clinical application of genetic information to improve health outcomes and relate a family-based approach to managing genetic risk |
| The learner will explore design and implementation of interprofessional simulations, concept mapping, and panel discussions to increase confidence, critical thinking and clinical decision making in graduate nursing students. | Will discuss simulation best practices, process of developing & implementation of an interprofessional simulation. Will explore use of concept mapping & reflective thinking in measurement of student learning outcomes. Will explore how panel discussion of lived experiences and student reflection can impact clinical practice. |
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