BSN Student Learning Outcomes		
CMU Baccalaureate Student Learning Outcomes	Current BSN Student Learning Outcomes	AACN Essentials
1. Construct a summative project, paper or practiced-based performance that draws on current research, scholarship and/or techniques, and specialized knowledge in the discipline (Applied learning; Specialized	Professionalism: Promotes a culture of respect and safety while communicating the importance of lifelong learning and professional career development. (Specialized knowledge; Applied)	I, III, VIII, & IX
knowledge)	Learning)	
2. Analyze data critically, reason logically, and apply quantitative analysis methods correctly to develop appropriate conclusions	2. Math Reasoning: Utilizes scientific inquiry and quantitative reasoning as a base for patient care decisions.	I, II, IV, V, & IX
(Intellectual skills- quantitative fluency)	(Intellectual skills-Quantitative fluency)	
3. Make and defend assertions about a specialized topic in an extended well-organized mostly error-free document and an oral presentation that is appropriate to the discipline	3. Evidence Based Practice: Communicate a plan for integration of Evidence Based findings into professional nursing practice. (Intellectual skills – Communication	III, IV, VI, VII, & IX
(Intellectual skills-	fluency)	
4. Identify assumptions, evaluate hypotheses or alternative views, articulate implications and formulate conclusions (Intellectual skills-Critical Thinking)	4. Critical Thinking: Employs critical thinking as a basis for nursing practice. (Intellectual skills – Critical thinking)	I, II, III, VI, VIII, & IX
5. Find relevant sources of information, evaluate information critically, and apply the information appropriately and effectively to specific purposes. (Information Literacy)	5. Collaborative Communication: Improves healthcare outcomes through inter-professional collaboration and communication, facilitating access to resources to meet diverse health care needs. (Information Literacy)	I, II, VI, VII, VIII, & IX
6. Analyze ethical situations in terms of their social, professional, or legal consequences; and evaluate possible solutions to ethical dilemmas. (Ethical Reasoning)	6. Leadership: Integrates ethical principles of leadership and management in the delivery of health care. (Intellectual skills – Communication fluency)	I, II, V, VI, VIII, & IX