Department of Health Sciences: BS in Health Science

Program: BS Health Science

Program Contact and Title: Eileen O'Keefe, Clinical Assoc. Professor/ Program Director College/School Contact and Title: Sargent College/M. Matthies, Sr. Assoc. Dean

1. List the learning outcomes for the program:

1) Domain 1: Knowledge of human cultures and the physical and natural world will include:

i. List the leading causes of mortality, morbidity, and health disparities among local, regional, and global populations. HS300, HS325

ii. Explain how the organization, financing, and delivery of medical and public health services impact population health. HP353 project, HS430, 450, 463, 475

iii. Assess the values and perspectives of diverse individuals, communities, and cultures and their influence on health behaviors, choices, and practices. HS463, HS450, HS430, and/or HS475, HP252

iv. Outline approaches for assessing and controlling environmental hazards that affect community health. HS345

2) Domain 2: Development of intellectual and practical skills (inquiry and analysis) will include:

i. Analyze alternative viewpoints regarding a health topic. Community advocate guest speakers in class HS 450, HS 463. Reflected in student HS405 journal and e-portfolio

ii. Assess the source and quality of health information and data, as related to individual and community health. HS 210, HS 300, SAR HS440

iii. Appreciate the multiple determinants of health. HS463 response papers & culminating course grant proposal

3) Domain 3: Integrative and applied learning, includes civic knowledge and engagementi. Appreciate the role of community engagement in promoting population health and

social justice. HS405, HS463, faculty and staff student advising

ii. Advocate for evidence-based social changes that improve the health of individuals and communities. HS 405, HS430, 450, 463, & 475

iii. Value multicultural perspectives and sensitivities on health. HS 325, HS430, HS 450, HS 463

iv. Examine the fundamental right to health and health services. PH251, HP353

v. Communicate health information to a wide range of audiences through an array of media HP353 grant project, HS320 and HS405 evaluation