Bemidji State University

NRSG 4003: Rural Populations Practicum

A. COURSE DESCRIPTION

   Credits: 5
   Lecture Hours/Week: 0
   Lab Hours/Week: 0
   OJT Hours/Week: *.*
   Prerequisites: None
   Corequisites: None
   MnTC Goals: None

   Provides opportunity to use the nursing process with a community/population as the client. Nursing practice roles and abilities relate to health promotion, attainment, and preservation of optimal health of clients, including clients with mental health needs, in diverse rural community settings. Prerequisite: Pre-licensure track enrollee, NRSG 3012, NRSG 3007, NRSG 3201, NRSG 4001.

B. COURSE EFFECTIVE DATES: 08/16/2021 - Present

C. OUTLINE OF MAJOR CONTENT AREAS

   1. Clinical prevention and population health
   2. Health promotion, attainment & preservation of optimal health of clients
   3. Mental health needs in a rural community setting

D. LEARNING OUTCOMES (General)

   1. critically examine health and nursing care systems within community and public health settings.
   2. examine the nursing practice issues related to serving populations, including the underserved, mental health, and rural populations.
   3. analyze community-based nursing practice roles related to promoting, preserving, and attaining the optimal health of a community.
   4. analyze assessment data, and formulate community health diagnoses.
   5. apply the nursing process to a community partner.
   6. communicate the population-based nursing process through written work and clinical conferences.
   7. complete a community health assessment using the Community Assessment Model.
   8. develop a population-based plan for intervention including mental health and underserved populations.
   9. establish methods and criteria for monitoring and evaluating the intervention project or program.
   10. participate in selected nursing practice roles.

E. Minnesota Transfer Curriculum Goal Area(s) and Competencies

   None

F. LEARNER OUTCOMES ASSESSMENT

   As noted on course syllabus

G. SPECIAL INFORMATION

   None noted