

Inver Hills Community College

EMS 1028: Directed Study in EMS

A. COURSE DESCRIPTION

Credits: 1,2,3,4

Lecture Hours/Week: 0

Lab Hours/Week: 0

OJT Hours/Week: *.*

Prerequisites: None

Corequisites: None

MnTC Goals: None

Provides opportunity for directed study in Emergency Medical Services (EMS) theory, lab and/or clinicals for EMS students. The course content is individualized based on an assessment of the student's learning needs. Focus of the course will be demonstration of competency in identified learning outcomes related to EMS practice. Prerequisite: Permission of the EMS Program Director.

B. COURSE EFFECTIVE DATES: 08/22/2011 - Present

C. OUTLINE OF MAJOR CONTENT AREAS

1. Application of EMS Theory - time varies with number of credits
2. National Registry Competencies - time varies with number of credits
3. Implementation of EMS Care - time varies with # of credits
4. Safe Delivery of EMS Care - time varies with number of credits
5. Student Goals - time varies with # of credits

D. LEARNING OUTCOMES (General)

1. Assess, plan, implement and evaluate patient care
2. Demonstrate ability to apply concepts of safe EMS care
3. Demonstrate application of EMS theory
4. Complete specific assignments that are required program outcomes or required goals for program accreditation by CAAHEP
5. Demonstrate competency in the identified learning goals

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

None

F. LEARNER OUTCOMES ASSESSMENT

As noted on course syllabus

G. SPECIAL INFORMATION

None noted