



COURSE SYLLABUS

DIVISION: Workforce Services

CURRICULUM IN WHICH COURSE IS TAUGHT:

Emergency Medical Technician-Intermediate: Career Studies Certificate

COURSE NUMBER AND TITLE:

EMS 105 – Basic Medication Administrative Procedures (1 cr)

CREDIT HOURS: 1 HOURS WEEK LECTURER: 2

HOURS WEEK LAB: 0 LECTURE/LAB COMBINATION: 2 (0)

I. CATALOG DESCRIPTION:

Observes in a program approved clinical/field setting. Includes topics for both EMS 111 and EMS 113, dependent upon the program in which the student is participating and is a co-requisite to both EMS 111 and EMS 113. Lecture 1 hour per week

II. RELATIONSHIP OF THE COURSE TO CURRICULA OBJECTIVES IN WHICH IT IS TAUGHT.

A curriculum objective is to give students a general overview of the requirements for Virginia Enhanced certification and begin the sequence for National Registry Intermediate and or Paramedic certification.

III. REQUIRED BACKGROUND:

General Admission to the College and current Virginia or National Registry EMT- Enhanced

IV. COURSE CONTENT:

This course provides a practical application of knowledge and skills learned in EMS 111 or EMS 112/113

This course is a co-requisite of either EMS 111 or EMS 113, depending upon the Program in which the student is participating. The student is required to spend a minimum 16 hours including 2 documented patient contacts, in emergency medical care settings in either the Clinical setting such as an Emergency Department and/or in a Field setting with an active Emergency Medical Services agency. The total time can consist of all clinical setting observation, Field Observations or any combination of the two to complete the time requirement

V. LEARNER OUTCOMES:

VI. EVALUATION

To provide a practical application and acclimation to the emergency pre-hospital care environment and the continuation of patient care into the Emergency Department setting

16 hours of documented observation/assisting in an approved field/ clinical setting

Minimum of 2 documented patient contacts

The course is a combination of observation, demonstration and hands-on-training in both clinical and field settings. This class will be conducted at clinical facilities and prehospital advanced life support agencies. Students will be supervised at all times by an approved preceptor.

$\begin{array}{ccc} \textbf{The course supports the following and objectives:} \\ \textbf{A.} & \underline{DCC\ Educational\ Objectives} \end{array}$

- - 1. Communication
 - 2. 3. Critical Thinking
 - Interpersonal Skills and Human Relations
 Computational and Computer Skills
 Understanding Culture and Society
 - 4.
 - 5.