

North Central

MICHIGAN COLLEGE

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NCMC MASTER COURSE SYLLABUS

Last Date Revised: 3/8/04

DIVISION/AREA: Health and Human Services DEPARTMENT: Allied Health

DIVISION DIRECTOR: ORIGINATOR: Larry Hansen

DEAN OF INSTRUCTION: Timothy Dykstra, Ph.D.

TOTAL HOURS OF INSTRUCTION: LECTURE:0 LAB: TOTAL CONTACT HOURS:

COURSE NUMBER: AH 214 CREDIT HOURS:

COURSE TITLE: Paramedic Skills I

TRANSFERABLE YES NO TO:

PREREQUISITE(S)/COREQUISITE(S)/ADVISORY: Completion of first year of paramedic courses

CATALOG DESCRIPTION: This course is designed to teach the EMT-P candidate the advanced life support skills necessary to function safely and effectively in the role of the EMT-Paramedic. The course will be divided into two sections; advanced skills and simulated patient situations. The advanced skills portion will be done in a laboratory format with practical demonstration and hands-on practice of the various procedures addressed. The situational review portion of the course is designed to give the students further opportunity to practice newly acquired skills and develop critical-thinking and leadership skills in simulated patient scenarios.

GENERAL EDUCATION OUTCOMES: Think critically and analytically. Independently acquire knowledge

COURSE OBJECTIVES & OUTCOMES: Meets National Registry and MCDIS Standards and Outcomes.

METHODS OF INSTRUCTION: Practical demonstration, hands-on practice, simulated patient scenarios.

METHODS OF EVALUATION: Practical skills examinations.

REQUIRED TEXTS: Brady's Series on Paramedic Care

OPTIONAL SUPPLEMENTARY MATERIALS:

Reasonable accommodations may be provided for students with documented physical, sensory, cognitive, systemic, and/or psychiatric disabilities. Please contact the Education Opportunity Program (EOP) at (231) 348-6687 to arrange services for this course.

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NCMC MASTER COURSE SYLLABUS TIME ALLOWANCE AND SEQUENCE OF INSTRUCTION:

Week 1	History Taking
Week 2	Techniques of Physical Examination
Week 3	Patient Assessment
Week 4	Patient Assessment
Week 5	Clinical Decision Making
Week 6	Communication and Documentation
Week 7	Practical Skills Exam
Week 8	Airway and Ventilation
Week 9	Airway and Ventilation
Week 10	Practical Skills Exam
Week 11	Cardiology
Week 12	Cardiology
Week 13	Cardiology
Week 14	Practical Skills Exam
Week 15	Medical Conditions
Week 16	Practical Skills Exam

APPROVED FOR ADOPTION BY THE CRD/AP COMMITTEE ON ___3/15/04_____