



**NORTHERN
MAINE
COMMUNITY COLLEGE**

English Composition (ENG 111-80)

TBD

Basic writing course intended to strengthen the student's ability to think logically and to write clearly. The course will cover grammar, paragraph organization, the essay and the research paper with a strong emphasis on revision.

Dates and Times to be determined

MMHS, Room 207

\$270 plus textbooks and fees

College Algebra (MAT 125-80)

Wanda Henderson

Includes the number system, operations with algebraic expressions, factoring, linear equations, exponents, radicals, quadratic equations, fractions and graphs.

Tuesday, 9/8-12/15

4:00-7:00 PM

MMHS, Room 303

\$270 plus textbooks and fees

EMT Basic Course (EMS 111-80)

TBA

This course is designed to give students, through lecture, practical lab, and clinical experience, the entry-level knowledge and skills necessary to provide basic emergency medical care and transportation for patients who access the emergency medical system. Upon successful course completion, students are eligible to take the National Registry of EMT's certification exam at the EMT level. Students will perform interventions necessary to provide patient care and transportation including basic level patient assessment, airway management and oxygen administration, CPR, spinal immobilization, shock management, bandaging and splinting, and medication administration. Knowledge and skills obtained at the EMT level provides the foundation for further advancement to Advanced EMT and Paramedic levels. Corequisites: EMS 113, EMS 114 & EMS 115

Mon/Tues/Thurs, 8/31-12/17

5:00-8:00 PM

MMHS, Tandberg with labs

\$450 plus textbooks and fees

Ergonomics and Occupational Wellness (PHE 124-80)

John Doucette

This Northern Maine Community College (NMCC) class increases the awareness of the risks of occupational injury in each student's career field. Includes macro trauma or catastrophic trauma injury and micro trauma or cumulative trauma disorders. Provides information that will allow the student to evaluate a work station and re-design that workstation in order to minimize the risks of both macro and micro trauma injuries.

Students will learn and practice exercise regimens to better equip them to sustain the stresses and strains associated with their work activities without injury, while developing an understanding of which particular exercises are appropriate in their own particular career field.

Monday through Friday

1/4-1/8

6:00-9:00 PM

MMHS, Room 215

\$90 plus textbooks and fees

