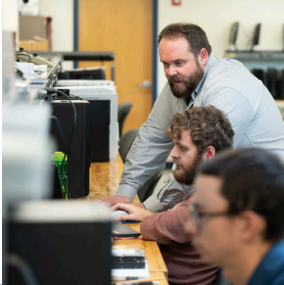




Summer 2026 COURSE CATALOG

Flexible summer courses designed to help you accelerate your degree, explore new interests, or build skills for your career.



ALH115NM-20: Intro to Healthcare Professions

Credits: 3

Dates: June 29, 2026 to August 21, 2026

Format: Lecture

Instructor: Jeremy Corey

Course Description:

Introduces students to the various roles of healthcare providers and their professions. In addition to providing an overview of healthcare career choices, this course presents topics that support student success. It covers common subjects encountered by healthcare professionals, including medical legal issues, medical asepsis, communication, healthcare across the lifespan, and professional behavior.

Prerequisite(s): None | Corequisite(s): None

ALH124NM-20 : Health & Safety Compliance for Healthcare Professions

Credits: 1

Dates: May 18, 2026 to June 12, 2026

Format: Lecture

Instructor: Taylor LeBlanc

Course Description:

In the past several years, regulatory agencies have significantly increased the life and environmental safety requirements for health care agencies.

Emphasis on the increases in healthcare provider injuries, the spread of communicable diseases, and the protection of patient health information have resulted in the need for extensive orientation programs for staff and students employed or completing clinical experiences in these settings. This course is designed to meet these regulatory requirements.

Prerequisite(s): None | Corequisite(s): None

ALH124NM-21: Health & Safety Compliance for Healthcare Professions

Credits: 1

Dates: June 29, 2026 to July 31, 2026

Format: Lecture

Instructor: TBA, NMCC

Course Description:

In the past several years, regulatory agencies have significantly increased the life and environmental safety requirements for health care agencies.

Emphasis on the increases in healthcare provider injuries, the spread of communicable diseases, and the protection of patient health information have resulted in the need for extensive orientation programs for staff and students employed or completing clinical experiences in these settings. This course is designed to meet these regulatory requirements.

Prerequisite(s): None | Corequisite(s): None

ALH220NM-20: Medical Terminology

Credits: 3

Dates: May 18, 2026 to August 21, 2026

Format: Lecture

Instructor: Rhonda J. Harvey

Course Description:

This course introduces students to essential medical terminology analysis through the knowledge of prefixes, suffixes, and root words. The study also includes vocabulary that cannot be analyzed, verbal pronunciation, medical abbreviations, spelling, and medical vignettes. ALH220 satisfies a business elective requirement.

Prerequisite(s): None | Corequisite(s): None

BIO201NM-20: Anatomy Physiology I w/Lab

Credits: 4

Dates: May 18, 2026 to August 21, 2026

Format: Lecture and Lab

Instructor: Trena Marie Soucy

Course Description:

Designed for first-year students preparing for a career in the medical field. Topics include introduction, structure levels, anatomical positions, and cavities. This is followed in a topical manner by the skeletal, muscular, and nervous systems. The intent of this approach is to allow the student to develop a concise understanding of how each system of the body functions and interacts. The concepts covered in the lecture course are explored in greater detail in lab. Models, prepared slides, and preserved specimens are used to supply the student with a detailed view of the anatomy of the body. Those who have not successfully completed a high school or college lab-based chemistry and biology course are recommended to take BIO 114 prior to this course. An introductory knowledge of both chemistry and biology is essential for course success.

Prerequisite(s): None | Corequisite(s): None

BIO211NM-20: Anatomy & Physiology II w/Lab

Credits: 4

Dates: May 18, 2026 to August 21, 2026

Format: Lecture and Lab

Instructor: Trena Marie Soucy

Course Description:

Continuation of BIO201. Topics include sensory, circulatory, urinary, lymphatic, digestive, endocrine, and reproduction systems, as well as fluids, electrolytes, acid-base control, nutrition, and metabolism. The intent of this approach is to allow the student to develop a concise understanding of how each system of the body functions and interacts. The concepts covered in the lecture course are explored in greater detail in lab. Models, prepared slides, and preserved specimens are used to supply the student with a detailed view of the anatomy of the body.

Prerequisite(s): BIO201 | Corequisite(s): None

BIO218NM-26: Microbiology Lecture w/Lab

Credits: 4

Meeting Time: Wednesday, 12:30 PM to 3:00 PM

Location: Classroom 215, AK Christie Complex (600)

Dates: May 18, 2026 to August 21, 2026

Format: Lecture and Lab

Instructor: Trena Marie Soucy

Course Description:

A basic introduction to the science of microbiology. Students develop a broad understanding of theoretical and laboratory aspects of the science. Topics include general characteristics of bacteria, viruses, protozoa, and fungi, disease transmission, immunology, epidemiology, and microbial control. Students have the opportunity to practice techniques for specimen collection, culturing, staining, and microscope observation of representative species.

Prerequisite(s): BIO 201 or BIO 211 | Corequisite(s): None

BUS117NM-20: Business Law I

Credits: 3

Dates: May 18, 2026 to August 21, 2026

Format: Lecture

Instructor: Karl V. Jackson

Course Description:

Provides a background in the sources of American law and the global legal environment. Provides a basic knowledge of courts and procedures, ethics, torts and crimes, contracts, property and its protection, and debtor-creditor relationship.

Prerequisite(s): None | Corequisite(s): None

CIS113NM-20: Introduction to Microcomputer Applications

Credits: 3

Dates: May 18, 2026 to August 21, 2026

Format: Lecture

Instructor: David Wyman

Course Description:

Provides an overview of microcomputer applications, including a brief introduction to computer concepts, microcomputer operating systems, and hands-on experience with a business software suite consisting of word processing, spreadsheets, databases, and presentation graphics.

Prerequisite(s): None | Corequisite(s): None

COM111NM-20: Speech

Credits: 3

Dates: May 18, 2026 to July 10, 2026

Format: Lecture

Instructor: Jessica Bartlett

Course Description:

This is an oral communication course that offers experience in selection and organization of speech content, audience analysis, and delivery. Classroom experience emphasizes preparation and delivery of informative, persuasive, short speeches, plus other types of oral presentations.

Prerequisite(s): None | Corequisite(s): None

COM111NM-21: Speech

Credits: 3

Dates: June 29, 2026 to August 21, 2026

Format: Lecture

Instructor: Jessica Bartlett

Course Description:

This is an oral communication course that offers experience in selection and organization of speech content, audience analysis, and delivery. Classroom experience emphasizes preparation and delivery of informative, persuasive, short speeches, plus other types of oral presentations.

Prerequisite(s): None | Corequisite(s): None

COM221NM-20: Technical Communications

Credits: 3

Dates: May 18, 2026 to July 10, 2026

Format: Lecture

Instructor: Jessica Bartlett

Course Description:

Technical communications was designed to strengthen students' oral and written communication skills by focusing on elements of technical writing and business correspondence. Emphasis is given to utilizing visual aids effectively, writing several types of job-related reports, and giving oral presentations.

Prerequisite(s): ENG 111 | Corequisite(s): None

DRR117NM-01: Blueprint Reading for Construction Trades

Credits: 3

Meeting Time: Wednesday, 5:00 PM to 9:00 PM

Location: Classroom 214, AK Christie Complex (600)

Dates: May 18, 2026 to August 21, 2026

Format: Lecture and Lab

Instructor: TBA, NMCC

Course Description:

This course introduces students to orthographic drawings and interpretation of construction documents. Students review architectural, civil, structural, mechanical, and electrical prints to become familiar with drawings used in residential and light commercial construction. Interpreting technical specifications and preparing a construction cost estimate are also included.

Prerequisite(s): None | Corequisite(s): None

ELC116NM-20: National Electrical Code Industry

Credits: 3

Dates: May 18, 2026 to August 21, 2026

Format: Lecture

Instructor: Thomas Barnes

Course Description:

Presents the fundamentals of the current National Electrical Code (NEC). Classroom discussion emphasizes commercial and industrial wiring techniques while reviewing residential wiring concepts. Introduces the concept of using the NEC book as a tool and emphasizes methodology of reading and understanding the NEC. Periodic examinations are given. An excellent course for electricians preparing for the master license exam.

Prerequisite(s): ELC110 or instructor's permission | Corequisite(s): None

ELS124NM-26: Industrial Electronics

Credits: 3

Meeting Times:

Tuesday, 4:00 PM to 8:00 PM, Online (ONLINE)

Tuesday, 4:00 PM to 8:00 PM, Wind Power Technology Lab, AK Christie Complex (600)

Dates: May 18, 2026 to August 21, 2026

Format: Lecture and Lab

Instructor: Thomas Barnes

Course Description:

Integrates concepts learned in AC and DC circuits as they apply to industrial manufacturing equipment. It provides an introduction to industrial control systems with a focus on equipment applications. Topics include power supplies, thyristers, discrete and analog sensors and devices, opto-electronics, computer-based control equipment, and industrial network communication. Lab exercises provide practical experience with shop equipment, troubleshooting circuits, and reading schematics.

Prerequisite(s): ELS115 and ELS116 | Corequisite(s): None

ELS125NM-26: Motors And Controls

Credits: 3

Meeting Time: Thursday, 4:00 PM to 8:00 PM

Location: Wind Power Technology Lab, AK Christie Complex (600)

Dates: May 18, 2026 to August 21, 2026

Format: Lecture and Lab

Instructor: Thomas Barnes

Course Description:

Studies electric motors and how they are controlled. Units of study include single-phase motors, motor control basics, three-phase motors and control, specialty motors and control, power distribution and monitoring systems, and DC motors, generators, and control. Laboratory exercises using real-life motors and control devices help students gain practical experience with equipment they will encounter in the work environment.

Prerequisite(s): ELS115 and ELS116 Corequisite(s): None

EMS116NM-26: Emergency Medical Technician-Basic

Credits: 6

Meeting Times: Monday, 5:00 PM to 9:00 PM, EMS Simulation Classroom, AK Christie Complex (600); Tuesday, 5:00 PM to 9:00 PM, EMS Simulation Center, AK Christie Complex (600); Saturday, 8:00 AM to 5:00 PM, EMS Simulation Lab, AK Christie Complex (600)

Dates: May 18, 2026 to August 21, 2026

Format: Lecture

Instructor: TBA, NMCC

Course Description:

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 Emergency Medical Technicians (NREMT) certification examinations, at the EMT level. Students will perform interventions necessary to provide patient care and transportation, including patient assessment, airway management, oxygen administration, CPR, spinal motion restriction, shock management, bandaging, splinting, and medication administration. Knowledge and skills obtained at the EMT level provide the foundation for advancement to Advanced EMT and Paramedic.

Prerequisite(s): None | Corequisite(s): None

EMS213NM-26: Advance Emergency Cardiovascular Care

Credits: 4

Meeting Time: Wednesday and Friday, 9:00 AM to 3:00 PM

Location: EMS Simulation Center, AK Christie Complex (600)

Dates: May 18, 2026 to August 21, 2026

Format: Lecture and Lab

Instructor: Matthew M. Beil

Course Description:

A comprehensive study of cardiac and vascular disorders. Topics include pathophysiology, advanced cardiac assessment, detection and treatment of cardiac rhythm disturbances, 12 lead ECG analysis, and treatment of cardiovascular disorders. Lecture and lab sessions include cardiac arrest management and clinical decision making. Students successfully completing this course will receive a certificate in Advanced Cardiac Life Support (ACLS). There is an additional cost for this certification.

Prerequisite(s): EMS 130 or matriculation into the Paramedic Certificate Program | Corequisite(s): None

EMS214NM-26: Advanced Emergency Pharmacology

Credits: 3

Meeting Time: Tuesday, 9:00 AM to 12:00 PM

Location: EMS Simulation Classroom, AK Christie Complex (600)

Dates: May 18, 2026 to August 21, 2026

Format: Lecture and Lab

Instructor: Matthew M. Beil

Course Description:

This course provides students with knowledge about the principles of pharmacology. It includes pharmacologic classifications, mechanisms of drug actions, pharmacokinetics, key adverse effects, and drug interactions. An overview of the bodily effects of drugs as well as review of major drug categories. This course provides students with knowledge, responsibilities, and accountability in the administration of medications across the lifespan. This course also covers dosage calculations necessary for safe preparation and administration of medications.

Prerequisite(s): None | Corequisite(s): Matriculation into the Paramedic Certificate Program or associate degree program

ENG111NM-20: English Composition

Credits: 3

Dates: June 29, 2026 to August 21, 2026

Format: Lecture

Instructor: Robert Carlson

Course Description:

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

Prerequisite(s): None | Corequisite(s): None

ENG111NM-21: English Composition

Credits: 3

Dates: June 29, 2026 to August 21, 2026

Format: Lecture

Instructor: Robert Carlson

Course Description:

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

Prerequisite(s): None | Corequisite(s): None

HIS125NM-20: US History 1865-Present

Credits: 3

Dates: May 18, 2026 to August 21, 2026

Format: Lecture

Instructor: David Raymond

Course Description:

A survey of the political, social, economic, and cultural forces that shaped American history from the end of the Civil War until the present.

Prerequisite(s): None | Corequisite(s): None

HIT115NM-20: Clinical Applications of Pathophysiology & Pharmacology

Credits: 3

Dates: May 18, 2026 to August 21, 2026

Format: Lecture

Instructor: Trena Marie Soucy

Course Description:

Designed to educate HIM students in the study of pathophysiology and general health management of disease and injuries across the human life span. The course examines the fundamentals of pathophysiology as it is manifested within each body system. It includes pathogenesis, etiology, clinical manifestations, current diagnostics, and pharmacological and other treatment modalities. Emphasis is placed on disease terminology and abbreviations with identification of disease symptomatology, differential diagnosis, and evaluation of laboratory data and drug therapy through textbook readings. It also focuses on the principles of drug action and how the use of drugs alters the disease process. Also included are the cellular mechanisms of drug actions and the mechanisms of adverse drug effects.

Prerequisite(s): None | Corequisite(s): BIO 211

HIT214NM-20: ICD-10-CM/PCS Coding Part II

Credits: 3

Dates: May 18, 2026 to August 21, 2026

Format: Lecture

Instructor: Rhonda J. Harvey

Course Description:

Integrates and builds on knowledge and skills gained in HIT114, enhancing the skill level by coding complex clinical case studies. Reimbursement topics include coding compliance, case mix analysis, severity of illness systems, coding quality monitors, coding auditing strategies, and official coding guidelines. Emphasis is placed on accurate code selection and correct sequencing of principle and secondary diagnosis as well as ICD-10-PCS procedure coding for medical documentation and reimbursement. Student learning is reinforced on diagnostic and procedure-based prospective payment systems including MS-DRGs and APR-DRGs. Also reinforced are diagnostic coding systems including ICD-O and DSM-5, Systemized Nomenclature of Medicine (SNOMED), and its role as a basis for the electronic health record.

Prerequisite(s): HIT114 and HIT116 | Corequisite(s): HIT115 and HIT216

HIT216NM-20: CPT Coding Part II

Credits: 3

Dates: May 18, 2026 to August 21, 2026

Format: Lecture

Instructor: Rhonda J. Harvey

Course Description:

Integrates and builds on knowledge and skills gained in HIT116, enhancing the skill level by coding complex clinical case studies in the outpatient setting utilizing complex CPT code assignments. Special emphasis is placed on outpatient reimbursement issues including RUGs, PACs, RBRVs, and E/M coding. Concepts covered in the course are reinforced in greater detail in the coding lab.

Prerequisite(s): HIT114 and HIT116 | Corequisite(s): HIT115 and HIT214

MAT116NM-20: Quantitative Reasoning

Credits: 3

Dates: May 18, 2026 to August 21, 2026

Format: Lecture

Instructor: Ryan P. Drost

Course Description:

This survey mathematics class includes use of basic quantitative skills with fractions, decimals, and percent, fundamentals of algebra, and the exploration of the mathematical concepts of unit analysis, personal finance, and basic statistics.

Prerequisite(s): None | Corequisite(s): None

MAT122NM-20: Technical Mathematics

Credits: 3

Dates: May 18, 2026 to August 21, 2026

Format: Lecture

Instructor: TBA, NMCC

Course Description:

This applied mathematics course reviews and strengthens the student's understanding of fundamental algebra, measurement, plane geometry, solid figures, and geometric construction skills. Emphasis is placed on problem solving in the specific trade areas to prepare the student to meet the mathematical challenges they will encounter in physics, technical lab, and field of employment.

Prerequisite(s): None | Corequisite(s): None

MAT125NM-20: College Algebra

Credits: 3

Dates: June 29, 2026 to August 21, 2026

Format: Lecture

Instructor: Ryan P. Drost

Course Description:

This course covers variables and symbols, scientific notation, formulas and literal equations, slope, intercepts, and equations of lines, graphs of linear and quadratic functions, graphs of linear inequalities, solving systems of linear equations, polynomials, products and factors, roots, rational exponents, and complex numbers, rational expressions, solving linear, quadratic, and higher order equations, solving linear inequalities, an introduction to exponential and logarithmic functions, and applied problem solving.

Prerequisite(s): None | Corequisite(s): None

MDA223NM-01: Medical Assisting Externship

Credits: 5

Meeting Time: Friday, 3:00 PM to 4:00 PM

Location: Classroom 203, AK Christie Complex (600)

Dates: May 18, 2026 to August 21, 2026

Format: Lecture and Lab

Instructor: Taylor LeBlanc

Course Description:

This is a 5-credit course that requires students to complete 165 unpaid hours of clinical externship within an ambulatory care setting. During the 165 unpaid hours, students perform the administrative and clinical competencies they have learned in the classroom and laboratory while under professional supervision. Upon completion of this course, students should be able to function as an entry-level medical assistant.

Prerequisite(s): ALH220, BIO114 and MDA213 | Corequisite(s): None

NUR105NM-20: Pharmacology for the Practical Nurse

Credits: 3

Dates: May 18, 2026 to August 21, 2026

Format: Lecture

Instructor: Allison Folsom

Course Description:

This course provides Practical Nurse students with knowledge of the basic principles of pharmacology. This covers mechanisms of safe client administration following client rights, routes, and regulations. Math concepts necessary for dosage calculations are taught. Additional topics include medication classifications, mechanisms of drug actions, key adverse effects, drug interactions, and client safety. Substance abuse and drug diversion are addressed. Students learn and practice the skills needed to document and safely administer oral, intradermal, intramuscular, subcutaneous, intravenous, and other non-oral routes for administration of medications.

Prerequisite(s): NUR101, NUR104 | Corequisite(s): NUR105, NUR107

NUR105NM-21: Pharmacology for the Practical Nurse

Credits: 3

Dates: May 18, 2026 to August 21, 2026

Format: Lecture

Instructor: Jemelie McCorison

Course Description:

This course provides Practical Nurse students with knowledge of the basic principles of pharmacology. This covers mechanisms of safe client administration following client rights, routes, and regulations. Math concepts necessary for dosage calculations are taught. Additional topics include medication classifications, mechanisms of drug actions, key adverse effects, drug interactions, and client safety. Substance abuse and drug diversion are addressed. Students learn and practice the skills needed to document and safely administer oral, intradermal, intramuscular, subcutaneous, intravenous, and other non-oral routes for administration of medications.

Prerequisite(s): NUR101, NUR104 | Corequisite(s): NUR105, NUR107

NUR107NM-01: Practical Nursing Across the Lifespan

Credits: 8

Meeting Times: Wednesday and Thursday, 9:00 AM to 12:00 PM, Classroom 203, AK Christie Complex (600); Wednesday and Thursday, 1:00 PM to 3:00 PM, Classroom 203, AK Christie Complex (600)

Dates: May 18, 2026 to August 21, 2026

Format: Lecture

Instructor: Allison Folsom

Course Description:

Students continue to examine the role of the Practical Nurse in the care of stable individuals and groups of clients with common, well-defined health problems from prenatal through death. Included is an introduction to the biopsychosocial concepts of the childbearing and childrearing family. Medical and surgical concepts across the lifespan are introduced while examining the Practical Nurse role as part of the health care team. Fundamental concepts are reinforced and used to build upon concepts related to growth and development, nutrition and diet therapy, maintenance of physical and mental health, and the prevention of illness for diverse individuals and groups across the lifespan. The Practical Nurse role within the nursing process is used to provide safe and effective care while meeting holistic needs of clients.

Prerequisite(s): NUR101 and NUR104 | Corequisite(s): BIO211, NUR105 and NUR108

NUR107NM-60: Practical Nursing Across the Lifespan

Credits: 8

Meeting Times: Wednesday and Thursday, 9:00 AM to 12:00 PM, HHEC Classroom 120, Houlton Higher Education Center; Wednesday and Thursday, 1:00 PM to 3:00 PM, HHEC Classroom 120, Houlton Higher Education Center

Dates: May 18, 2026 to August 21, 2026

Format: Lecture

Instructor: Jemelie McCorison

Course Description:

Students continue to examine the role of the Practical Nurse in the care of stable individuals and groups of clients with common, well-defined health problems from prenatal through death. Included is an introduction to the biopsychosocial concepts of the childbearing and childrearing family. Medical and surgical concepts across the lifespan are introduced while examining the Practical Nurse role as part of the health care team. Fundamental concepts are reinforced and used to build upon concepts related to growth and development, nutrition and diet therapy, maintenance of physical and mental health, and the prevention of illness for diverse individuals and groups across the lifespan. The Practical Nurse role within the nursing process is used to provide safe and effective care while meeting holistic needs of clients.

Prerequisite(s): NUR101 and NUR104 | Corequisite(s): BIO211, NUR105 and NUR10

NUR109NM-01: Clinical Practicum II Special Pop

Credits: 3

Meeting Time: Monday and Tuesday, 8:00 AM to 4:00 PM

Location: Nursing Skills Lab, AK Christie Complex (600)

Dates: May 18, 2026 to August 21, 2026

Format: Clinical

Instructor: Jemelie McCorison

Course Description:

This clinical and lab course for the Practical Nurse student allows for advanced skills practice and training for the student to provide safe and effective care for diverse clients across the lifespan. Clinical learning experiences occur in structured health care settings and are correlated with classroom instruction. Students are expected to meet the clinical guidelines and policies for the Practical Nurse program and the off-campus clinical site or sites as required by the respective facility.

Prerequisite(s): NUR101 and NUR106 | Corequisite(s): NUR105 and NUR107

NUR109NM-60: Clinical Practicum II Special Pop

Credits: 3

Meeting Time: Monday and Tuesday, 8:00 AM to 4:00 PM

Location: HHEC Classroom 120, Houlton Higher Education Center

Dates: May 18, 2026 to August 21, 2026

Format: Clinical

Instructor: Allison Folsom

Course Description:

This clinical and lab course for the Practical Nurse student allows for advanced skills practice and training for the student to provide safe and effective care for diverse clients across the lifespan. Clinical learning experiences occur in structured health care settings and are correlated with classroom instruction. Students are expected to meet the clinical guidelines and policies for the Practical Nurse program and the off-campus clinical site or sites as required by the respective facility.

Prerequisite(s): NUR101 and NUR106 | Corequisite(s): NUR105 and NUR107

NUT101NM-20: Introduction to Nutrition

Credits: 3

Dates: May 18, 2026 to August 21, 2026

Format: Lecture

Instructor: Dara Elizabeth Manley

Course Description:

This course provides an overview of nutrition and wellness promotion. Fundamental concepts of nutrition across the lifespan are introduced, including the relationship of nutrition to health, necessary nutrients for healthy functioning, energy balance and fitness, food safety and national guidelines, with applications to individuals and groups. Strategies include classroom presentations, nutritional assessments of self and case-study clients, planning of interventions and evaluation of various nutritional approaches. Self-care strategies are presented, including the use of non-pharmacologic, integrative interventions.

Prerequisite(s): None | Corequisite(s): None

PHI206NM-20: World Religions

Credits: 3

Dates: May 18, 2026 to August 21, 2026

Format: Lecture

Instructor: David Raymond

Course Description:

World Religions is an introduction to the world's major religions through the study of their founders, beliefs, rituals, practices, sacred texts, and sects.

Prerequisite(s): None | Corequisite(s): None

PSY101NM-20: General Psychology

Credits: 3

Dates: May 18, 2026 to August 21, 2026

Format: Lecture

Instructor: Shelli J. Good

Course Description:

Introduces the field of psychology as a study of human behavior. Through lecture and discussion in such areas as learning, human growth and development, an introduction of motivation, sensation/perception, personality, emotions, behavior disorders, and self and society are presented.

Prerequisite(s): None | Corequisite(s): None

NORTHERN MAINE COMMUNITY COLLEGE

33 Edgemont Drive
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(207) 768-2785
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