

# We're excited to bring you a summer partnership between Alma College and Montcalm Community College!

Summer 2026

Enclosed is a list of great summer course options that can be completed at Montcalm Community College along with the equivalent Alma College class.

## Alma College Transfer Credit Policies:

- Alma College will only accept courses taken at a regionally accredited institution at the 100-level or above.
- Only transfer work graded with a "C" or higher grade will be accepted.
- Alma College requires all students to complete a minimum of 52 credits at Alma College to be granted a bachelor's degree.
- All transfer credit will be individually evaluated to satisfy distributive requirements for our general education requirement.

To receive credit, an official transcript must be sent to [registrar@alma.edu](mailto:registrar@alma.edu).

For more information on tuition, fees, and course registration, scan the QR code or visit [montcalm.edu/get-started-alma](http://montcalm.edu/get-started-alma)





# ALMA COLLEGE

## **AHEA 215 Medical Terminology 3-credit** **KHS 130**

This course is a study of medical terminology, which is designed to assist the medical secretarial, nursing, allied health and science students in mastering medical terms. With an understanding of basic terms, the student is prepared to pursue additional education in the medical environment.

*(6/01/26 – 7/24/26, online)*

## **ARTS 265 Introduction to Film 3-credit** **NMS 225**

The course is an introduction to the language, structure, history and narrative technique of film as a distinctive art form. Coursework includes the reading of film theory and criticism, as well as viewing, discussing and critically writing about short and feature length films by major international directors.

*(6/01/26 – 7/24/26, online)*

## **BIOL 100 Biological Science 4-credit** **BIO 101 w/ lab - EXP3**

This course provides a general education of the biological sciences (chemistry of life, cell biology, genetics, evolution and natural selection, organismal biology, anatomy and physiology, and ecology) and a basis for individuals to relate to the world around them. Scientific methodology will be introduced. During the lab portion of the class, students will investigate and apply biological concepts and the scientific method. This course will prepare students for understanding scientific concepts within society and their lives as well as for future biology classes.

*(6/01/26 – 7/24/26, online)*

## **BIOL 107 Human Biology 4-credit** **BIO 180**

Students will gain an understanding of how the human body functions through the study of each organ system as well as a perspective of how homeostasis is maintained through the interaction of the organ systems. Current topics in health sciences, nutrition, biology and medicine will be discussed as they pertain to specific organ systems and diseases. Laboratory exercises include dissection and physiological experiments pertinent to the topics covered. Current common medical techniques and terminology will be discussed as part of each lab. Students will also have the opportunity to view and/or use the virtual cadaver.

*(6/01/26 – 7/24/26, online)*

## **BIOL 202 Anatomy & Physiology I 4-credit** **KHS 231**

BIOL 202 is an introduction to basic structural and functional aspects of the human body. The contribution of each body system to the total wellbeing of the individual is emphasized, as well as the interdependence of the body systems. Specific topics studied include anatomical terminology, chemical basis of life, cells, cellular metabolism, tissues, integumentary system, skeletal system, muscular system, nervous system, and special senses. Special emphasis is placed upon homeostatic mechanisms whenever feasible. Laboratory exercises include dissection and physiological experiments pertinent to the topics covered. Students have an option to observe a human cadaver.

*(6/01/26 – 7/24/26, online)*





## **BIOL 203 Anatomy & Physiology II 4-credit** **KHS 232**

This continuation of BIOL202 covers the digestive system, the endocrine system, the respiratory system, blood, the cardiovascular system, the lymphatic system, the urinary system, water and electrolyte balance, the reproductive system and human genetics. Laboratory exercises are performed throughout the semester and related clinical applications and pathophysiology are discussed when appropriate. Homeostatic mechanisms pertinent to current lecture topics are emphasized and the course offers the opportunity to observe a human cadaver.  
*(6/01/26 – 7/24/26, online)*

## **BUSN 135 Introduction to Business 3-credit** **BUS 121**

This course provides an overview of American free enterprise and its functions and the role of business as an institution in society from historical and contemporary perspectives. Topics include business organization, management, marketing, finance, legal and regulatory environment and global opportunities.  
*(6/01/26 – 7/24/26, online)*

## **CHEM 105 Survey of Gen Chem 4-credit** **CHM 103 w/ lab - EXP3**

Fundamental principles and laws and theories of general inorganic chemistry will be covered. Included are the metric system, nomenclature, chemical bonding, the mole concept, gases, liquids, solids, solutions, atomic structure, acids/bases, chemical equilibrium and nuclear chemistry. Concurrent laboratory/workshop sessions include exercises illustrating the principles discussed in lecture.  
*(6/01/26 – 7/24/26, online)*

## **CMIS 101 Computer Literacy 3-credit** **CSC 180**

This course is an introduction to computers as a basic tool. Emphasis is on basic concepts of information technology, understanding operating systems and file management, digital communication, word processing, spreadsheets, databases, presentations, and virtual collaboration software and tools.  
*(6/01/26 – 7/24/26, online)*

## **CMIS 115 Intro to Comp Info Sys 3-credit** **CSC 100**

This course covers basic concepts, principles and functions of the computer system and applications software, history and evolution of the computer, the Internet and the Web and their current role in society. Standard applications including word processing, spreadsheets, databases and presentation software are covered.  
*(6/01/26 – 7/24/26, online)*

## **COMM 210 Speech 3-credit** **COM 111**

This introductory course in public speaking provides practice in speaking with interest and purpose before an audience. By presenting a series of brief talks before peers, students become familiar with the basic principles of speech organization, preparation and delivery.  
*(6/01/26 – 7/24/26, online)*





## **COMM 220 Interpersonal Communication 3-credit** **COM 201**

This course increases the student's understanding of interpersonal communication in social and professional areas. Students learn theories and ethics of interpersonal communication, evaluate message strategies used in interpersonal communication contexts, select and apply communication strategies that strengthen social and professional relationships, and solve interpersonal communication problems in a systematic and thoughtful fashion.

*(6/01/26 – 7/24/26, online)*

## **ENGL 100 Freshman English I 3-credit** **ENG 100**

In this introductory college writing course, students develop and refine academic writing, reading, and information literacy skills and processes that will serve them across disciplines.

*(6/01/26 – 7/24/26, online, hybrid, on campus)*

## **ENGL 101 Freshman English II 3-credit** **ENG 101 - Writing Comp**

This extension of ENGL 100 emphasizes incorporating research into written work, elaborating upon analytical skills, employing skills of persuasion and argumentation, and developing the ability to discuss concepts encountered in reading and research of social and cultural perspectives.

*(6/01/26 – 7/24/26, online)*

## **ENGL 235 Children's Literature 3-credit** **ENG 240**

This course is a survey of literature for children in the elementary grades, aimed at developing techniques for using books with children, storytelling and the criteria for book selection.

*(6/01/26 – 7/24/26, online)*

## **ENGL 250 Creative Writing 3-credit** **ENG 190 - EXP1**

In this course, students will learn to write creatively in two forms: poetry and fiction. The workshop approach emphasizes the process of peer review, with participants providing constructive feedback and criticism, as part of refining their chosen pieces. A final portfolio, comprised of polished pieces in each genre, research and reflection, will be used as final assessment.

*(6/01/26 – 7/24/26, online)*

## **HIST 250 United States History to 1865 3-credit** **HST 104-EXP4**

This introductory survey course explores United States history from the Pre-Colombian era to the Civil War. Emphasis is placed on the social, economic, and political forces that shaped America pre-contact, during the colonial and revolutionary period, and up through the Civil War. A thorough examination of the contributions made by native, minority, and other marginalized populations will be conducted throughout the semester. This course relies on lecture, video material, and individual study and research.

*(6/01/26 – 7/24/26, online)*

## **MATH 102 Quantitative Reasoning 4-credit** **MTH 110 - Math Comp**

Topics covered will include voting methods, graphical displays, probability distribution, weighted average & expected value, absolute vs relative change, mathematical modeling (linear, exponential, logistic), regression analysis, correlation vs causation, exponential growth & limitations, and introductory statistics.

*(6/01/26 – 7/24/26, online)*





## **MATH 104 Intermediate Algebra 4-cr** **MTH 100**

This course explores algebraic concepts including linear, quadratic, exponential and logarithmic functions using numerical, graphical, and symbolic representations; sequences; and systems of equations. Students experience these concepts using a problem solving approach with appropriate technology.  
*(6/01/26 – 7/24/26, hybrid)*

## **MATH 190 Introductory Statistics 4-credit** **MTH 116 – Math Comp**

This course introduces basic statistical concepts including mean, standard deviation, frequency, probability, binomial distribution, normal curve, sample means, confidence limits, hypothesis testing, and linear regression. Statistical analysis will be done using computer software.  
*(6/01/26 – 7/24/26, online)*

## **MGMT 237 Concepts of Management 3-cr** **BUS 323**

This course covers, in detail, the managerial process, including planning, organizing, leading and controlling. Other topics studied include the purposes of organizations and how they function, the business environment, human behavior, operations management and total quality management.  
*(6/01/26 – 7/24/26, online)*

## **MGMT 250 Organizational Behavior 3-cr** **BUS 324**

This course provides a background in human relations and behavior of individuals within an organizational environment, with emphasis on social and group influences.  
*(6/01/26 – 7/24/26, online)*

## **MRKT 233 Principles of Marketing 3-cr** **BUS 333**

This introduction to marketing (the movement of goods and services from producer to consumer) emphasizes the behavior of buyers in the marketplace and the major functions of marketing and their impact on the national and international economy.  
*(6/01/26 – 7/24/26, online)*

## **PHIL 220 Introduction to Philosophy 3-cr** **PHL 102 - EXP2**

This chronological survey of Western philosophy examines the ways in which thinkers have dealt with fundamental questions over the past 2,500 years. Examples of Eastern thought serve as points of reference and contrast to contemporary European and American positions.  
*(6/01/26 – 7/24/26, online)*

## **PHIL 221 Philosophy of World Religions 3-cr** **REL 100 – EXP2**

This course is a survey of world religions and related philosophies. The exploration of thought, belief and religious practices from diverse cultures provides an opportunity to appreciate the uniqueness of other traditions while drawing upon the universal experience of the inner person. In addition, this study includes an inquiry of global pursuits in understanding the purpose of life, the quest for truth, the search for reality and the experience of spirituality.  
*(6/01/26 – 7/24/26, online)*

## **PHIL 222 Bioethics 3-credit** **PHL 229 - THM3, THM4, THM5**

This course covers some of the major ethical theories, principles and approaches that affect life in the 21st Century, with a focus on decision making processes in the biological or health care related fields.  
*(6/01/26 – 7/24/26, online)*





## **POLI 240 American Political System 3-credit** **POL 101 - EXP2**

This course intends to introduce you to your government and help you become better acquainted with its workings. Historical and philosophical underpinnings are examined throughout the course. This is an overview of the structures, processes, and interactions involved in decision making at the national level in this republic.

*(6/01/26 - 7/24/26, online, on campus)*

## **PSYC 120 General Psychology 3-credit** **PSY 120 - EXP2**

This course familiarizes beginning students with the basic concepts and methods used by psychologists to study human behavior. Subjects covered include research design, the biological basis of behavior, consciousness, developmental psychology, sensation, perception, learning, memory, thinking, intelligence, motivation, emotion, social psychology, personality and mental disorders.

*(6/01/26 - 7/24/26, online)*

## **PSYC 221 Child Psychology 3-credit** **PSY 280**

This course examines the field of child development and child psychology. Topics covered include research methodology, genetics, prenatal development, birth/neonatal development, growth, cognitive development, language development, intelligence, social/emotional development, gender, moral development, and the impact of peers, parents, and society upon development.

*(6/01/26 - 7/24/26, online)*

## **SOCI 230 Sociology 3-credit** **SOC 101 - EXP4**

This course familiarizes beginning students with basic concepts and methods used by sociologists to study society. It includes culture, social structure, social class, institutions, inequity, social deviance and social change emphasizing the application of the sociological perspective in analyzing society and human behavior.

*(6/01/26 - 7/24/26, online)*

## **SOCI 235 Social Problems 3-credit** **SOC 141**

This course focuses on the sociological approach to social problems including issues related to social inequality, social deviance, social institutions, global problems, and current events.

*(6/01/26 - 7/24/26, online)*

## **SPAN 130 Elementary Spanish I 3-credit** **SPN 111**

This course is the first half of a two-semester beginning Spanish course designed primarily around conversational approaches to the language with instruction in the basics of Spanish grammar. Lectures and written exercises supplement an emphasis on oral recitation and classroom conversation along with an examination of pertinent aspects of Hispanic culture.

*(6/01/26 - 7/24/26, online)*

