



...a working partnership to bring convenient and accessible college classes to Franklin County

**Registration Night December 12th, 2012
At Franklin Memorial Hospital 6:00pm-7:30pm**

Spring 2012	Day	Time	Dates	Credits	Cost	Instructor
Mt. Abram High School						
ENG 201-F1 Technical Writing	Mon	5:30pm-8:25pm	1/23/12- 5/7/12	3	\$357.60	Burbank
MAT 100-F1 Intermediate Algebra	Mon	5:30pm-8:25pm	1/23/12- 5/7/12	3	\$332.40	Twitchell
POS 151-F1 Amer. State and Local Gov.	Tues	5:30pm-8:25pm	1/17/12- 4/30/12	3	\$357.60	TBA
Mt. Blue High School						
ENG 101-F2: College Writing	Tue	5:30pm-8:25pm	1/17/12- 5/1/12	3	\$357.60	TBA
HIS 131-F1 US History to 1877	Thurs	5:30pm-8:25pm	1/19/12- 5/3/12	3	\$357.60	TBA
MAT 122-F1: College Algebra	Mon	5:30pm-8:25pm	1/23/12- 5/7/11	3	\$332.40	Allen
MAT 135-F1: Statistics	Mon	5:30pm-8:25pm	1/23/12- 5/7/12	3	\$332.40	Grippe
PSY 101-F1 Intro. to Psychology	Thurs	5:30pm-8:25pm	1/19/12- 5/3/12	3	\$332.40	TBA
PSY 111-F1 Developmental Psych.	Tue	5:30pm-8:25pm	1/17/12- 5/1/12	3	\$332.40	TBA
SOC 230-F1 A: Human Sexuality (Hybrid)	Thurs	6:00pm-8:55pm	1/19/12- 5/3/12	3	\$332.40	Holt
Franklin Memorial Hospital						
BUS 160-F1 Intro to sales and sales Mgt.	Thurs	5:30pm-8:25pm	1/19/12- 5/3/12	3	\$332.40	Pearl
Career Center, Wilton						
BUS 110-F1V: Principles of Supervision (Video Conference)	Wed	5:30pm-8:25pm	1/18/12- 5/2/12	3	\$332.40	Cordes
MCO 150-F1 Medical Specialties	Tu/Th	6:00pm-7:55pm	1/17/12- 5/1/12	4	\$476.80	Cavalieri
Rangeley High School						
ENG 101-F1 College Writing	Wed	5:30pm-8:25pm	1/18/12- 5/2/12	3	\$357.60	TBA

If you're a high school student, please contact your guidance office to find out how you might be eligible for a tuition free class!

For scholarship opportunities through the Franklin County Community College Network please visit www.franklinnetwork.org

For information about a CMCC class or degree program, contact Matthew Dumais at (207) 740-0112 or email mdumais@cmcc.edu
Central Maine Community College is an equal opportunity/affirmative action institution and employer.

Course Descriptions

ENG 210 Technical Writing 3 Credits Technical Writing familiarizes the student with common writing styles and formats used in business and industry. Students will practice organizing and presenting technical information for a variety of readers. Topics include style and readability of technical prose, organizing technical information, using graphics, writing effective letters and memos, writing reports, preparing employment correspondence, and presenting technical information orally. This course is taught in a computer lab and requires regular use of the internet and computer applications. *Prerequisite: Successful completion of ENG 101.*

MAT 100 Intermediate Algebra 3 Credits This course covers the fundamentals of algebra including the real number system, solving equations and formulas, graphing equations, systems of linear equations, factoring and fractional expressions, quadratic equations, exponents and radicals. *Prerequisites: MAT 050 or HS Algebra I (C or better) and minimum 40th percentiles on Arithmetic and Algebra Assessment and Placement Tests, or Math SAT 480.*

POS 151 American State and Local Government 3 Credits This course is intended to introduce the student to the essentials of sub-national government in the United States. We will study and analyze many different aspects of state and local politics, including: federalism, state constitutions, citizen participation, elections, political parties, interest groups, campaigns, governors, budgeting, the bureaucracy, state legislatures, the judiciary, local government, leadership and governance, economic development, inter-governmental relations, and various public policies. Particular attention will be paid to state and local government within Maine. In addition, the student will study and analyze how power operates as a part of political culture, various institutions and important actors within the U.S. government.

ENG 101 College Writing 3 Credits College Writing is designed to expose students to the range of writing most likely to be encountered in the academic setting, and the skills most helpful in writing for all purposes. The course provides students with instruction and practice in writing clear arguments and expository prose. Emphasis is on the writing process, revising and editing. Students are expected to use the library to research a contemporary issue and use either the MLA or APA citation style to document sources. This course is taught in a computer lab and requires regular use of the internet and computer applications. *Prerequisites: Successful completion of both a) CMCC writing assessment, or ESL 101 or instructor permission and b) CMCC reading assessment, or ENG 050.*

HIS 131 US History to 1877 3 Credits The political, economic, social and historical trends of the United States will be discussed. The time period beginning with the colonial period to 1877 will be covered with particular focus on critical analysis of historical events in this time frame. Such events can include: Native American culture, the European discovery of the new World, the social, political and military aspects of the American Revolution, the Louisiana Purchase, the "Trail of Tears", the New Democracy of Andrew Jackson, slavery and the Civil War.

MAT 122 College Algebra 3 Credits This course will begin with a review of basic algebraic operations including solving equations and formulas. Functions and the graphing of functions are included. Trigonometry is limited to the basic trigonometric functions, the Pythagorean Theorem, and the solutions to right triangle problems. The course will include solving systems of linear equations, factoring and rational expressions, solving rational equations, and solving of quadratic equations. Exponents and radicals, exponential and logarithmic functions and basic statistics will also be covered. *Prerequisites: MAT 100 or minimum 75th percentiles on Arithmetic and Algebra Assessment and Placement Tests, and Algebra I and II (C or better), or math SAT 480.*

MAT 135 Statistics 3 Credits This is an introductory course in statistics. No previous experience in the understanding or use of statistics is assumed. Topics of study include: descriptive statistics, probability and probability distributions, sample sizes and hypothesis testing, dependent and independent samples, correlation and regression and analysis of variation. Other topics such as statistical process control may be included as time permits. Some computer literacy is assumed. *Prerequisites: MAT 100 or minimum 50th percentiles on Arithmetic and Algebra Assessment and Placement Tests, and Algebra I and II (C or better), or Math SAT 480*

PSY 101 Introduction to Psychology 3 Credits This course is an introduction to the study of human behavior and its application to everyday life situations. Among the topics discussed are physiological foundations of behavior, altered states of consciousness, emotion, learning, and thinking. Using these topics as a basis for discussion, students will further explore the following topics: personality, interpersonal communication, conflict, group processes, behavior disorders and therapies.

PSY 111 Developmental Psychology 3 Credits This course is a multi-disciplinary study of life span development from prenatal and postnatal stages through infancy, child hood, adolescence, adulthood, old age, and death. Included will be discussions of genetic, environmental, psychological, and sociological influences of the development of and changes in physical, cognitive and language, and psychosocial domains of individuals.

SOC 230 Human Sexuality 3 Credits This course deals with sex as it relates to the individual, family, group and society. Historical and cultural perspectives on contemporary American sexuality; knowledge, attitudes, and practices; sexuality over the life cycle, socialization; affection, interpersonal attraction; marriage, and law.

BUS 160 Intro to Sales and Sales Management 3 Credits The course begins with an introduction to personal selling techniques, and the advantages of personal selling over other forms of promotion. Relationship or consultative selling will be emphasized as the most modern approach to sales. The principle tasks of Sales Management will be explored with an emphasis on how sales managers and sales people can most effectively work together.

BUS 110 Principles of Supervision 3 Credits The purpose of this course is to introduce students to the principals involved in working through, and understanding human resources. It is designed to enhance the leadership and administrative skills of existing and potential first line managers, supervisors and small business owners.

MCO 150 Medical Specialties and Pathophysiology 4 credits The focus of this course will be on the pathophysiology of disease in different organ systems. This course will also include basic pharmacology as well as building on the anatomy and physiology discussed in Medical Terminology. Topics covered will include cells and cellular metabolism, study of disease, inflammation and tissue repair, the respiratory (ventilation) system, the circulatory system (perfusion), nutrition and the digestive system and the elimination systems, as well as some of the medications and treatments associated with these systems. *Prerequisites: MET 111*