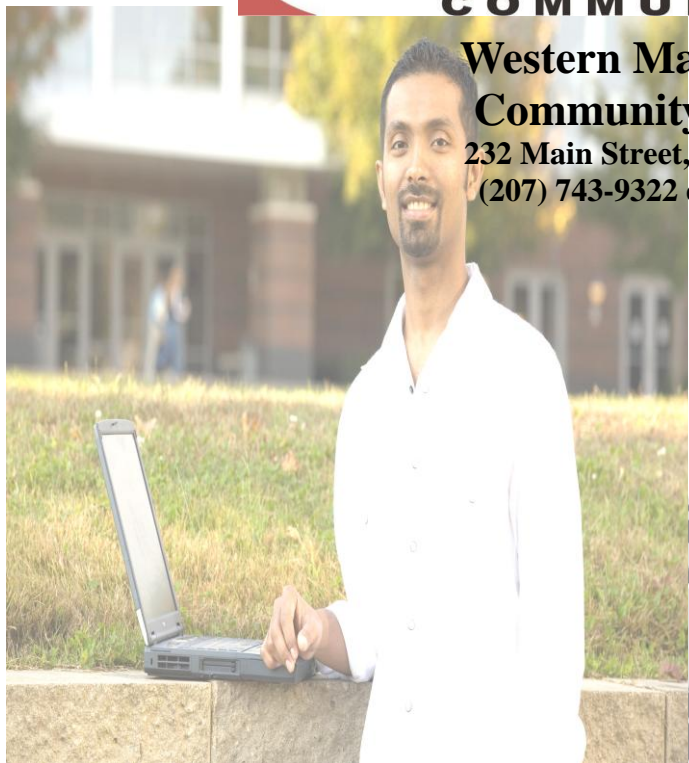




Central Maine COMMUNITY COLLEGE



**Western Maine University &
Community College Center**
232 Main Street, South Paris, ME 04281
(207) 743-9322 ext. 204 (888) 677-3377

**Convenient and accessible
college classes right in
Oxford County!**

Still the lowest tuition rate in Maine!

Other Oxford County Locations:
Telstar High School, Bethel

**Region 9 School of Applied Technology,
Mexico**

**Open Registration for fall
starts**

July 6, 2010

Fall 2010 Course Schedule

Fall 2010

<u>Number</u>	<u>Course Title</u>	<u>Day</u>	<u>Begin</u>	<u>End</u>	<u>Start</u>	<u>End</u>	<u>Room</u>	<u>Cost</u>
BCA 120-X1	Intro to Computer Applications	H	9/02	12/16	5:30 pm	8:25 pm	LAB	\$351.60
BIO 101-X1	Biology Lecture	T	8/31	12/14	4:00 pm	6:55 pm	210	\$326.40
BUS 215-X1	Principles of Marketing	T	8/31	12/14	5:30 pm	8:25 pm	TBA	\$326.40
ENG 101-X1	College Writing	M	8/30	12/13	5:30 pm	8:25 pm	LAB	\$351.60
HIS 201-X1	Maine History	H	9/02	12/16	5:30 pm	8:25 pm	210	\$326.40
MAT 122-X1	College Algebra	T	8/31	12/14	5:30 pm	8:25 pm	TBA	\$326.40
MUS 101-X1	Music Appreciation & History	F	9/03	12/17	9:00 am	11:55 am	210	\$326.40
PHI 111-X1	Intro to Ethics	W	9/01	12/15	6:00 pm	8:55 pm	210	\$326.40
PSY 101-X1	Intro to Psychology	H	9/02	12/16	5:30 pm	8:25 pm	TBA	\$326.40

To register for a class call 1-800-891-2002 ext 292 or (207) 755-5292 or online at www.cmcc.edu For more information about a class or degree program, contact Michelle Hawley at (207) 743-9322 ext.204; (888) 677-3377 or email mhawley@cmcc.edu

CMCC placement tests are available at the Western Maine Community College Center. For an appointment please call (207) 743.9322 ext 204. CMCC must be in receipt your Admissions application prior to setting up an appointment.

Course Descriptions

BCA 120-X1 Introduction to Computer Applications- This is an introductory computer course that is structured to familiarize the student with usage of computers as a tool for business and industry. Taking a hands-on approach, students will become skilled in the use of Windows XP and Microsoft Office XP. These competencies include the operation of word processing, spreadsheets, database and presentation software. All learning will be in a lab environment where students will directly apply instructions using individual computers. Prerequisite: Students should be familiar with basic mouse and keyboard operation prior to registration.

BIO 101-X1 Biology Lecture- An introduction to the chemical and physical nature of biological processes. Cell structure, metabolism, reproduction, inheritance, and evolution are examined in lecture and laboratory using a wide variety of plants and animals as examples and experimental models. Prerequisites: High school biology with lab or Instructor approval.

BUS 215-X1 Principles of Marketing-The course begins by dissecting the elements of the marketing mix-product, price, promotion and place and ends with the completion of a marketing plan for a product chosen by each student. Topics include segmentation, distribution, consumer behavior, etc. Different aspects of marketing-product vs. service and wholesale vs. retail vs. direct and industrial marketing will also be explored.

ENG 101-X1 College Writing- 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 using a computer network. Prerequisite: Successful completion of both a) CMCC writing assessment, or ESL 101 or Department approval and b) CMCC reading assessment, or ENG 050.

HIS 201-X1 Maine History- This course will explore the social, political, and economic development of Maine from the time of settlement to the present. Discussion of early European and Native American influences on the political, social, and economic activities will provide a framework for discussion of contemporary fishing, hunting, lumbering, and tourist industries.

MAT 122-X1 College Algebra-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. Prerequisite(s): MAT 100 or minimum 50th percentiles on Arithmetic and Algebra Assessment & Placement Tests, and Algebra I & II (C or better), or math SAT 480. *As of 1/07 the minimum score on Arithmetic and Algebra Assessment Test will be the 75th percentile.

MUS 101-X1 Music Appreciation and History- Music Appreciate and History is a one-semester survey of the Western music tradition, from the chant of the Middle Ages to the art music of this century. It includes study of the major composers, genres, and forms of each period. An understanding of musical style through repeated listening is a primary goal of the class.

PHI 111-Introduction to Ethics-This course provides the students with an introduction to ethics, or moral reasoning. The value of studying ethics will be examined, and common ethical principles will be discussed and applied to everyday ethical decisions. A methodology for making sound ethical choices based on moral principles and likely outcomes will be introduced and practiced in class. Students will have an opportunity to examine specific ethical problems in a number of disciplines including law, business, medicine, and science, the overall emphasis of the course will be on practical ethical decision making.

PSY 101-X1 Introduction to Psychology- 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, and industrial psychology.