

Bitterroot College Program (BCP) Spring 2010 Courses

All BCP Courses are UM-COT courses identified by the section notation "H1"

All BCP Spring 2010 courses will be held at the BCP's new location at the Ravalli Entrepreneurship Center (REC), 274 Old Corvallis Road, Hamilton
(just north of the Ravalli County Fairgrounds)

All instructors are still to be announced (TBA)

For more information contact Victoria Clark at (406) 375-0100 or victoria.clark@umontana.edu

Course Number	Course Name	Credits	Time (PM)	Course Description
ANTH 101H CRN: 34423	Introduction to Anthropology	3	W, 6:10 - 9	A survey of anthropology which introduces the fundamental concepts, methods and perspectives of the field. The description and analysis of human culture, its growth and change. The nature and functions of social institutions.
CAPP 120 CRN: 35378	Introduction to Computers	2	Tu, 7 - 9	Introduction to computer terminology, hardware, and software, including wire/wireless communications and multimedia devices. Students utilize word processing, spread sheet, database, and presentation applications to create projects common to business and industry in a networked computing environment. Internet research, email usage, and keyboarding proficiency are integrated.
COM 150S CRN: 35379	Interpersonal Communications	3	M, 6:10 - 9	Focus on communicating and listening more clearly to improve personal and professional relationships. Topics include forms of communication, communication and identity, emotion, conflict, climates, gender, and cultural diversity.
LIT 110L CRN: 35398	Introduction to Literature	3	Tu & Th, 3:30-5	Study of how readers make meaning of texts and how texts influence readers. Emphasis on interpreting literary texts: close reading, critical analysis and effective writing.
M 065 CRN: 35563	Prealgebra	3	Tu & Th, 12:10-1:30	Prereq., appropriate placement score. Arithmetic and basic algebra skills needed for Introductory Algebra. Topics include integers and rational numbers, decimals and percentages with applications, ratios and proportions with applications, single variable linear equations with applications, introduction to graphing, exponents, factoring, and an introduction to polynomials. Credit does not count toward a certificate or degree. Credit does not count toward Associate of Arts, Associate of Applied Science, or Baccalaureate degrees.
M 090 CRN: 35380	Introductory Algebra	3	Tu & Th, 2-3:30	Prereq., M 065 (M 002D) or appropriate placement score. Review of arithmetic principles of integers and rational numbers, linear equations in one or two unknowns, and operations with polynomials and rational expressions. Credit does not count toward an Associate of Arts, Associate of Applied Science, or Baccalaureate degree.

Course Number	Course Name	Credits	Time (PM)	Course Description
M 095 CRN: 35381	Intermediate Algebra	3	Tu & Th, 4-5:30	Prereq., M 090 (MAT 005D) or appropriate placement score. Topics include linear equations and systems of linear equations, inequalities, applications and graphing; polynomials; rational expressions and equations; radicals, rational exponents and complex numbers; quadratic equations; introduction to exponential and logarithmic functions. Credit does not count toward Associate of Arts or Baccalaureate degrees.
M 115 CRN: 35382	Probability and Linear Math	3	Tu & Th, 5-6:30	Prereq., M 090 (MAT 005D) with a grade of B- or better, M 095 (MAT 100D), or appropriate placement score. Systems of linear equations and matrix algebra. Introduction to probability with emphasis on models and probabilistic reasoning. Examples of applications of the material in many fields.
M 121 CRN: 35383	College Algebra	3	Tu & Th, 6-7:30	Prereq., M 095 (MAT 100D) or appropriate placement score. Intended to strengthen algebra skills. The study of functions and their inverses: polynomial, rational, exponential, and logarithmic functions.
PSYX 100S CRN: 35384	Introduction to Psychology	4	M & W, 3:30-5	Introduction to the scientific study of behavior in humans and other animals. This course is taught partially online.
WRIT 095 CRN: 35386	Developmental Writing	3	M & W, 4:30 - 6	Prereq., placement or referral by WRIT 101 (WTS 101) instructor. Designed for students who need instruction and practice integrating critical thinking, reading and writing before entering the required first-year writing course. Credit does not count toward Associate of Arts or Baccalaureate degrees.
WRIT 101 CRN: 35387	College Writing I	3	M & W, 5:30-7	Prereq., WRIT 095 or passing score on placement test. Instruction and practice in both the expository writing and research process. Emphasis on the use of specific techniques of writing to develop style, unity, clarity, and force of ideas, and structure. Students are expected to write without major errors in sentence structure or mechanics.
WRIT 121 CRN: 35388	Introduction to Technical Writing	3	M & W, 7-8:30	Course assumes a basic computer literacy. Passing score on placement test or consent of instructor. Introduction to technical writing situations with appropriate formats. Emphasis writing with document design and graphic placement introduced. Students are expected to write without major faults in grammar or usage.