

human resource, marketing, finance, quantitative methods, world business, and business law.

CHEMISTRY

CHM122-A Introduction to General Chemistry 4 cr

This is the first in a sequence of two basic Chemistry courses. This class takes an elementary approach to chemical principles and laboratory practices. Emphasizes the nature of matter, bonding, nomenclature, equations, acids and bases, and chemistry as applied to everyday life. Intended to fulfill laboratory science requirements and to fulfill chemistry requirements for nursing, dental hygiene, or some home economics and agriculture programs.

COMPUTER SCIENCE

CSC110-A Introduction to Computers 3 cr

Designed as an introductory computer course for the student with little or no IBM-based computer experience. You will become familiar with the computer by completing hands-on computer work during class time. You will be introduced to operating system concepts and will learn about the capabilities of word processing, spreadsheets, databases, presentations, and the Internet.

ECONOMICS

ECN120-A Principles of Macroeconomics 3 cr

This course is an introduction to basic macroeconomics theory. You will gain an understanding of the economizing problem, supply and demand, national income, distribution of income, employment, price levels, business cycles, fiscal and monetary policy, elements of banking and finance, and analyze current economic problems.

ECN130-A Principals of Microeconomics 3 cr

An introduction to basic microeconomics, this class studies the theory and understanding of microeconomics. You will gain an understanding of supply and demand, competition, market structure, resource allocation, the price system,

HEALTH SCIENCES

HSC114-E Medical Terminology 3 cr

This is an individualized course which includes spelling and definitions of medical terms including word parts, human body structure, common psychiatric terms and the following body systems: integumentary, respiratory, urinary, male and female reproductive, obstetrics and neonatology, cardiovascular and lymphatic, digestive, eye, ear, musculoskeletal, nervous and endocrine systems.

MATH

MAT121-A College Algebra 4 cr

This course is designed to strengthen and expand your algebra skills. The emphasis is on using the concept of an algebraic function to model real-life situations. Different types of models including linear, polynomial, exponential, and logarithmic models are presented along with the supporting algebraic skills and procedures.

MAT201-A Calculus I 4 cr

Prerequisites: MAT121 and MAT131 or an equivalent Precalculus course
This course is designed to provide you with a basic knowledge of calculus. Topics covered include the notion of limit, the derivative, and the integral as well as practical applications of these concepts. Topics will be approached from numerical, graphical, and analytical standpoints.

MUSIC

MUS100-A Music Appreciation 3 cr

You will be given the opportunity to become a more knowledgeable and more creative listener of music through the course. It provides insight into the origins of the various types of music selections from the Renaissance period through the twentieth century. It includes an opportunity to listen to a cross section of musical selections throughout the course.

PHARMACY

PHR105-E Introduction to Pharmacy Technology 3 cr

This course is designed to provide the student with basic knowledge about community and institutional pharmacy practice. Topics include: Orientation of Technician duties, Medical Terminology, Introduction to Institutional Pharmacy Practice, Introduction to Community/Ambulatory Pharmacy, and Pharmacy Calculations. Students taking this course should have basic reading comprehension skills and high school algebra.

