May 19 through June 30 – Night Class

Core 153  Principles of Economics: Macro  Monday and Wednesday, 6 p.m. – 9 p.m.
~This class introduces students to the theory of national income, aggregate demand and the level of employment, money and banking, and government fiscal policy.
3 credits, $180.

July 7 through July 31 – Day Classes

CORE 154  Introduction to Psychology  Monday through Thursday, 9:00 a.m. - 11:05 a.m.
~This class surveys basic topics in the field of psychology, including child development, learning, memory, motivation, physiological influences, stress and coping, personality dynamics, social functioning, abnormal behavior, and psychotherapy. Special emphasis is given to showing how psychology is applied to important issues in society, such as delinquency, child abuse, learning disabilities, crime and violence, profiling and forensics, managing stress, the widespread use of psychotropic medications, addictions, brain injury, and “greening” the environment.
3 credits, $180.

CORE 179  Film Studies  Monday through Thursday, 9:00 a.m. - 11:05 a.m.
~ In this class students will be introduced to various fundamentals of film including: editing, cinematography, sound, special effects, etc. Students will develop an appreciation of how film can produce meaning through critical interpretations and deep analysis. Students will be provided with a vocabulary and a grammar of film that will enable them to process and understand what the actors, writers, designers, directors, and producers are expressing with their medium.
3 credits, $180.

CORE 276  Forensic Biology  Monday through Thursday, 9:00-11:05 a.m.
~ A study of the diverse fields of forensic biology and the education, training, and specialization involved in doing actual forensic science. Topics include, but are not limited to: sample collection, documentation of evidence, forensic anthropology, serology, DNA analysis, and factors affecting decomposition. Students may be required to complete several laboratory or field based projects. Students should have completed high school biology to take this class. This is not a lab science, it is a CORE science class, and is not intended for students planning to major in a science in college.
3 credits, $180.
July 7 through August 14 – Evening Classes

**CORE 110**  Effective Writing  Monday & Wednesday, 6:00 p.m. - 9:00 p.m.
~ This course in college-level composition emphasizes writing clearly, effectively, and interestingly for a variety of purposes and audiences. Individual conferences, writing workshops, journal writing, and regular writing assignments encourage practice in each step of the writing process. A library unit introduces the student to the use of sources in informational writing. 3 credits, $180.

**CORE 251**  Old Testament  Monday & Wednesday, 6:00 p.m. - 9:00 p.m.
~ The principal themes, historical framework, geographical setting, and literary background that surround the key figures of the Old Testament. The development of the faith of Israel from its beginnings in the earliest tribal migrations to the emergence of Judaism just prior to the time of Jesus will be discussed. 3 credits, $180.

**CIS 111**  Microcomputer Principles  Monday & Wednesday, 6:00 p.m. - 9:00 p.m.
~ An introduction to computers and information systems concepts. Topics include microcomputer applications software dealing with spreadsheets, word-processing, database management systems, multimedia, and telecommunications. 3 credits, $180.

June 16 through July 9 - Lab Science

**CHEM 113**  General Chemistry I with Lab
~ Fundamental concepts and principles common to the various branches of chemistry will be covered. This includes descriptive chemistry, which deals in a systematic way with the more important elements and the structures, properties and reaction of their compounds. A balance between experiment and theory, between qualitative and quantitative aspects of the course material and between rigor and simplification is sought. Laboratory work emphasizes learning basic techniques, learning to manipulate and interpret numerical data and learning the relationship between experimental measurement and chemical theory through guided, independent work by the student. *Primarily for students who plan to major in the natural sciences.*  High school chemistry is a prerequisite for CHEM 113. 4 credits, $240, plus $150 lab fee.

* CHEM 113 is 4 credits, at a cost of $240 per session, plus $150 lab fee.
* Class runs Monday through Friday, 9:00 a.m. to 12:00 p.m.
* Lab runs Monday, Tuesday, and Wednesday, 1:00 to 4:00 p.m.