Astronomy 120—The Sky and the Solar System (3 credits): For the nonscientist. The sky: constellations; motions of the sun, moon, and planets; seasons and the calendar; eclipses. The solar system: origin and evolution; characteristics of the sun, planets, satellites, comets, meteorites, and asteroids. Extensive use of the planetarium is included.

MTWRF 2:30pm-3:30pm       June 12-August 4

Computer Science 113—Introduction to Spreadsheets and Databases: Using Microsoft Excel spreadsheets and Microsoft Access databases to input, store, process, manipulate, query, and analyze data for business and industrial applications.

MTWR 12:10pm-2:00pm       June 12-August 4


MTWRF 11:00am-12:00pm       June 12-August 4

English 150—Critical Thinking and Communication (3 credits): Application of critical reading and thinking abilities to topics of civic and cultural importance. Introduction of basic oral, visual, and electronic communication principles to support writing development. Initiation of communication portfolio.

Section A       MTWRF 8:40am-9:40am       June 12-August 4
Section B       MTWRF 9:50am-10:50am       June 12-August 4
Section C       MTWRF 11:00am-12:00pm       June 12-August 4

History 221—Survey of U.S. History I (3 credits): Colonial foundations: revolution, confederation, and constitution; nationalism and democracy; sectional disunity, Civil War, and reunion.

MTWRF 9:50am-10:50am       June 12-August 4

Human Development and Family Studies 102—Individual and Family Life Development: Development of individuals, families, and their reciprocal relationships as affected by external factors; examined within a framework of life-span developmental tasks (physical, cognitive, language, social, emotional).

TWF 11:00am-12:50pm       June 12-August 4

Math 140—College Algebra (3 credits): Coordinate geometry, quadratic and polynomial equations, functions, graphing, rational functions, exponential and logarithmic functions, inverse functions, quadratic inequalities. Prerequisite: 2 years of high school algebra, 1 year of high school geometry, satisfactory performance on placement exam.

Section A       MTWRF 9:50am-10:50am       June 12-August 4
Math 143—Preparation for Calculus (4 credits): Preparation for MATH 160, 165, and 181. Functions, graphing, basic trigonometry, logarithms, exponentials. Emphasis on co-variational reasoning. **Prerequisite:** satisfactory performance on math placement exam.

Math 150—Discrete Mathematics for Business and Social Sciences (3 credits): Linear equations and inequalities, linear programming, matrix algebra, discrete probability. **Prerequisite:** 2 years of high school algebra, 1 year high school geometry, satisfactory performance on placement exam.

Psychology 101—Introduction to Psychology (3 credits): Fundamental psychological concepts derived from the application of the scientific method to the study of behavior and mental processes. Applications of psychology.

Theatre 106—Introduction to the Performing Arts (3 credits): An audience oriented, broad-based, team-taught survey of the performing arts which emphasizes theatre and includes segments on television, radio, film, dance, and music.

The Following Six and Four Week Courses Are Available But Not Recommended:

American Indian Studies 210—Introduction to American Indian Studies (3 credits): Introduction to the multidisciplinary aspects of American Indian studies. Topics include literature, the arts, history, anthropology, sociology, education, and contemporary Indian politics. Guest lectures, media presentations, and discussion of assigned readings.

Biology 101—Introductory Biology (3 credits): Life considered at cellular, organism, and population levels. Function and diversity of the living world. Presentation of basic biological principles as well as topics and issues of current human interest. Not intended for biology majors.

Journalism & Mass Communication 101—Mass Media and Society (3 credits): Communication theory models and their application to the mass media; the mass communication process; organization, characteristics and responsibilities of the mass media; media literacy process.

Section 1B MTWRF 11:00am-1:10pm June 12-July 7