

Jump Start Course Catalog Descriptions

Business Principles: BUSS100: 3 Credit Hours: This course provides a survey of the organizational and fundamental operations of business enterprises and the concepts of the American economic system. Management, marketing, economics, and finance principles are explored to give insights into business in the global economy.

Introduction to Web Design: INMD100: 3 Credit Hours: This course will provide an introduction to the interactive design field as well as familiarity with both Macintosh and PC platforms. Some topics covered will be basic digital imaging and programming, including basic HTML, XHTML, JavaScript and styles.

Policing: CRJU102: 3 Credit Hours: Focusing on the functions of the contemporary law enforcement agencies, this course provides a comprehensive overview of law enforcement's role in the criminal justice system. Topics include: history, important roles and functions, community policing, patrol, administration, organization, accountability, gangs, ethics, civil liability, trends in contemporary policing, police subculture.

Principles in Sociology: SOSOC102: 3 Credit Hours: Students are introduced to sociological principles through exploring the relationship between the individual, attitudes, behavior and the community. This includes the contemplation of issues like race, gender, class, sex, and age, as well as organizational infrastructures and their tendencies towards power, authority, and status.

Introduction to Information Literacy and Research: COMM105: 3 Credit Hours: Students study the evolution of information and the impact of technology on research, and learn how to access, evaluate, and synthesize acquired research. The research process and papers required, of each student include inquiry into the history of each student's chosen career along with the assignments on how changes in technology have impacted the communication processes in the career field.

Medical Terminology: AHLT100: 3 Credit Hours: An introduction to constructing, spelling, and correctly using medical terminology is provided. The language of medicine is studied through an investigation of the structure and formation of medical terms. Focus is on an overview of anatomy utilizing the systems approach. Resource material, such as a medical dictionary and PDR are used. This course includes the content and competencies included in the latest edition of the MAERB Core Curriculum.