COR1100 Effective College English I

Emphasizes effective essay-writing techniques for college-level coursework. The emphases in COR1100 include cohesive essay structure, revising and editing strategies, literary analysis, illustration by example, comparison/contrast, source incorporation, appropriation/citation conventions, and the conventions of Standard Written English.

COR1130 Introduction to Mass Communications

Examination of the cultural and institutional factors that shape the mediated messages of the contemporary society. Covers history, business, and genres of books, magazines, newspapers, radio, television, and the Internet. Students are introduced to mass media theory, practice, and research through readings, assignments and course projects.

COR1150 Information Literacy and Report Writing

A cross-disciplinary course that teaches effective report and research paper writing through the use of key computer technologies. The course includes Internet research, MLA and APA style formats, computer technologies, spreadsheets and the application of multimedia software and graphics for report presentation. It also offers refinement in the use of the microcomputer for effective report writing and presentation.

COR1170 College Algebra & Trigonometry

Examines higher degree polynomials, rational functions, trigonometry and matrix algebra needed for more specialized study in mathematics, computer science, engineering and other related fields. Computer usage is encouraged. This course satisfies computer science prerequisites. Graphing calculator is required.

HUM1100 Introduction to Philosophy

A study of the variety of ways of thinking about such fundamental issues as knowledge and belief, human nature, the nature of reality, the existence of supernatural being(s) and the relationship between self, mind and the body. Develops philosophical thinking skills and awareness of world philosophies.

PYC1100 Introduction to Psychology

A survey of the field of psychology as it relates to an understanding of human behavior.