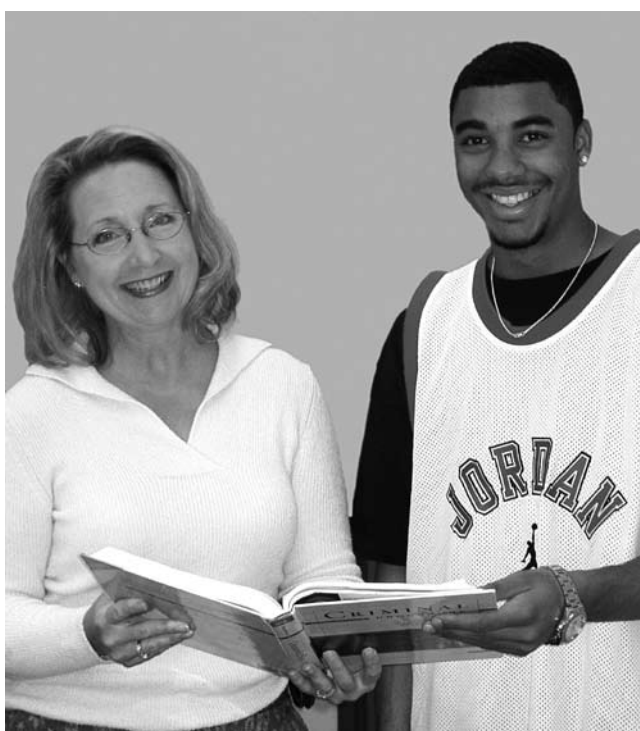


COLLEGE PREPARATORY COURSES



COLLEGE PREPARATORY COURSES



ENC 0020*

College Preparatory English A, 4 college prep credits, (Fall, Spring, Summer)

This course is designed to develop written language skills for students whose entry level placement scores fall below the minimum (not applicable for degree completion). Basic sentence structure, paragraph organization, grammatical concepts, usage, and elementary punctuation will be emphasized. Approximately one-third of instruction will be focused on composing coherent, well-structured paragraphs. Prerequisite: Placement score of 20-68 on FCPT. Corequisite: SLS 1101.

ENC 0080*

College Preparatory English B, 4 college prep credits, (Fall, Spring, Summer)

The course includes practice in writing sentences and paragraphs and provides a survey of grammar and mechanics with emphasis on the State Exit Test skills (not applicable for degree completion). Placement is determined (1) by a grade of "C" or better in ENC 0020 or (2) by a score of 69-82 on FCPT or (3) on an elective basis with a score of 83 or above on FCPT.

MAT 0002A*

College Preparatory Math, 2 college prep credits, (Offered as needed)

This course is designed for students whose entry level placement test scores do not meet requirements for degree credit (not applicable for degree completion). It is designed to reinforce knowledge of operations with fractions, decimals, percents and signed numbers with applications.

MAT 0012*

College Preparatory Mathematics and Algebra, 6 college prep credits, (Offered as needed)

This course does not meet graduation requirements and is designed for students whose entry-level placement test scores do not meet requirements for degree credit. This course emphasizes concepts, techniques, and applications of the following major topics: operations with fractions, decimal, percents, and signed numbers with applications, operations with real numbers, properties of real numbers, linear equations and inequalities, rational expressions and equations, properties of exponents, polynomials, radical expressions, and graphs of lines. A combination of delivery methods will be used including lecture, computer tutorials, online tutorials, and individualized instruction. Each student will work at his or her own pace and will complete the course when the competencies are met.

MAT 0024*

College Preparatory Algebra, Level I, 4 college prep credits, (Fall, Spring, Summer)

This course is designed for students whose entry level placement test scores do not meet requirements for degree credit (not applicable for degree completion). This course emphasizes concepts, techniques, and applications of the following topics: operations with real numbers; properties of real numbers; linear equations and inequalities; rational expression and equations; properties of exponents; polynomials; radical expressions; and graphs of lines. Prerequisite: Score of 50-71 on FCPT.

REA 0001*

College Preparatory Reading, Level 1, 3 college prep credits, (Fall, Spring, Summer)

A college preparatory reading course (not applicable for degree completion) conducted in a lecture/lab setting designed to improve reading speed, vocabulary, rate of comprehension, listening, and study skills. Also covered (at a basic level) are the skills that conform to CLAST/FCPT standards. Activities and materials are individualized to meet the students specific needs as determined by diagnostic instruments. Prerequisite: Score of 0-63 on the FCPT. Corequisite: SLS 1101.

REA 0002*

College Preparatory Reading, Level 2, 3 college prep credits (Fall, Spring, Summer)

This course is designed to increase the student's ability to comprehend college level written material (not applicable for degree completion). Emphasis is placed on the development of the higher level reading skills needed for literal and critical interpretation of passages similar to those used in college textbooks. Students may exit from College Prep Reading II only after passing the course work and obtaining a passing score on the State Constructed Reading Comprehension test. Prerequisite: Score of 64 - 82 on the FCPT, and/or grade of "C" or better in REA 0001.

* College preparatory credits may not be counted toward fulfilling the number of credits required for a degree.