

# **CCP Course Offerings at Louisville High School**

## **for Juniors and Seniors**

### **~ STARK STATE COLLEGE ~**

#### **PSY121 - GENERAL PSYCHOLOGY (Online at LHS)**

This course surveys the scientific study of behavior, addressing a wide range of traditional topics including introduction and research, perception, consciousness, learning, cognition, personality, pathology/treatment, development, biological basis of behavior, and social and organizational psychology. There will also be an emphasis on classical and current theory and research with selected attention to practical application. This class is taught entirely online with a Stark State instructor. A certified teacher oversees the class as it is scheduled during school hours.

3 credits

**Prerequisite** - ACT Reading 18+ or Accuplacer Next Gen Reading 246+

**OTM** - Ohio Transfer Module

**OFFERED** - Semester 1

**GRADE** - Junior, Senior

#### **SOC121 - SOCIOLOGY (Online at LHS)**

This course introduces the general theories of the field and research methods. Students will examine the impact of culture, social interaction, social structure, socialization, and social institutions on social behavior. This class is taught entirely online with a Stark State instructor. A certified teacher oversees the class as it is scheduled during school hours.

3 credits

**Prerequisite** - ACT Reading 18+ or Accuplacer Next Gen Reading 246+

**OTM** - Ohio Transfer Module

**OFFERED** - Semester 2

**GRADE** - Junior, Senior

#### **ENG124 - COLLEGE COMPOSITION**

This course emphasizes writing based on reading response with review of essay development, grammar, and punctuation. Emphasis is on the process of drafting, revising, and editing to achieve clarity. A research project requires APA or MLA documentation.

3 credits

**Prerequisite** - ACT English 18+ or Writeplacer 5

**OTM** - Ohio Transfer Module

**OFFERED** - Semester 1

**GRADE** - Senior

## **ENG231 - COLLEGE COMPOSITION 2**

This course will build on the skills and knowledge obtained in College Composition including research and inquiry. Students will develop an understanding of rhetoric, argument, and language as they explore and write about complex topics in formal papers. \_\_\_\_\_

3 credits

**Prerequisite** - ENG124

**OTM** - Ohio Transfer Module

**OFFERED** - Semester 2

**GRADE** - Senior

## **MTH135a + MTH135b - PRE-CALCULUS A & B**

Study of linear and quadratic equations, their applications, solving rational and radical equations, complex numbers, linear, polynomial and rational inequalities, equations and inequalities involving absolute value, graphs of equations, relations and functions, transformation of functions, combining functions and composite functions, inverse functions, exponential and logarithmic functions and equations, and other mathematical concepts.

5 credits

**Prerequisite** - ACT Math sub-score: 22+ or Accuplacer Math AAF 250+ or Accuplacer QAS Math 263+

**OTM** - Ohio Transfer Module

**OFFERED** - Semester 1 and 2

**GRADE** - Junior, Senior

## **MTH124a + MTH124b - STATISTICS A & B**

This course introduces students to statistical thinking and the use of statistical methods for gathering and analyzing data. Fundamental concepts of probability are introduced as well.

3 credits

**Prerequisite** - ACT Math sub-score: 22+ or Accuplacer Math AAF 250+ or Accuplacer QAS Math 263+

**OTM** - Ohio Transfer Module

**OFFERED** - Semester 1 and 2

**GRADE** - Junior, Senior

