

## Pre-Education

### Associate in Science

Minimum of 61 credit hours

An Associate Degree in Science in Pre-Education offers a degree path for students interested in teaching at the elementary grade-school level. This flexible degree plan option prepares students to transfer to a Professional Teacher Education program at a four-year college or university where the student can earn teaching certification in one of three areas: Early Childhood Education, Elementary Education, or Special Education. A career in public or private education can be both exciting and diverse. Elementary Teacher graduates will be helping their students discover the world.

## COURSE SEQUENCE

Course ID	Course Name	Credits	Type	Min GD
<b>Term 1</b>				
SCL 1001	Success in College and Life	1	Life Skills	
	Students will learn best practices for academic, career, and personal success. Students will discover their individual strengths, interests, and values to create a personalized plan; select and utilize resources that are applicable to their growth and success; and engage as active and responsible members of the academic community. This course should be taken during a student's first semester of college work at Oklahoma City Community College and is a required course in degree plans to satisfy the Life Skills requirement. <b>Prerequisites:</b> ENGL 0106 or adequate reading/writing assessment scores			
ENGL 1113	English Composition I	3	Gen Ed	C
	The student will write well-developed compositions which demonstrate the principles of unity, coherence, and organization and which contain specific details and vivid language. The students will locate library material and incorporate researched materials into compositions. <b>Prerequisites:</b> ENGL 0203, adequate placement score, or by meeting determined placement measures			
HIST 1483	U.S. History to 1877	OR	Gen Ed	C
	After analyzing events in American history from 1400 to 1877 in such areas as revolution, geographic and social mobility, political reform, government precedents and war, students will be able to identify patterns of present day mobility, describe governmental operations in their society and help resolve conflict in society based on the student's search for change, precedents, and conflict in the American past. A general education requirement. <b>Prerequisites:</b> ENGL 0203, adequate placement score, or by meeting determined placement measures			
HIST 1493	U.S. History 1877 to Present	3	Gen Ed	C
	After analyzing events in American history from 1877 to the present in such areas as geographic and social mobility, political reform, government precedents and war, students will be able to identify patterns of present day mobility, describe governmental operations in their society and help resolve conflict in society based on the student's search for change, precedents, and conflict in the American past. A general education requirement. <b>Prerequisites:</b> ENGL 0203, adequate placement score, or by meeting determined placement measures			
<b>Term 2</b>				
ENGL 1213	English Composition II	3	Gen Ed	C
	In this advanced writing course, students will create essays that explore and evaluate a variety of issues and perspectives suggested by fiction, poetry, drama, essays, and other types of cultural texts. Students will refine and augment the writing techniques they learned in ENGL 1113 or ENGL 1103 to develop well- reasoned, well-structured arguments in a clear, fluid, and engaging prose style. <b>Prerequisites:</b> ENGL 1103 or ENGL 1113 taken within the last year, with strong encouragement for immediate continuation.			
MATH 1483	Functions and Modeling	OR	Gen Ed	C

The student will demonstrate: an understanding of the general concepts of relation and function and specifically of polynomial, rational, exponential and logarithmic functions; the ability to solve systems of equations by utilizing matrices and determinants; and, the ability to solve practical problems using algebraic and digital techniques. **Prerequisites:**

MATH 0313 or adequate math placement; ENGL 0203, adequate placement score, or by meeting determined placement measures

MATH 1503	Contemporary Mathematics	OR	Gen Ed	C
	A study of the mathematics needed for critical evaluation of quantitative information and arguments (including logic, critical appraisal of graphs and tables); use of simple mathematical models, and an introduction to elementary statistics. <b>Prerequisites:</b>			
	MATH 0313 or adequate math placement. Pre or Co-requisite ENGL 0203			
MATH 2013	Introduction to Statistics	3	Gen Ed	C
	The student will solve problems applying the concepts of random sampling, elementary probability, testing hypotheses, descriptive measures, chi-square, regression and correlation, and analysis of variance. <b>Prerequisites:</b>			
	MATH 0313 or adequate math placement; ENGL 0203, adequate placement score, or by meeting determined placement measures			

### Term 3

BIO 1114	General Biology (Non Majors)	4	Gen Ed	C
	An introductory lab-based course that is designed to provide non-biological science major with the necessary background needed to effectively understand scientific information. Students investigate the properties of life to include: organization, energy use, evolution, maintenance of homeostasis, reproduction, growth, and development. Ecological concepts are discussed which enables students to have a better understanding regarding the impact that humans have on the natural world. Laboratory work is an integral and required part of this course. <b>Prerequisites:</b>			
	ENGL 0203 or adequate placement score or by meeting determined placement measures; MATH 0103 or adequate math placement.			
POLSC 1113	American Federal Government	3	Gen Ed	C
	A study of the principles, structure, processes and functions of the United States federal government. <b>Prerequisites:</b>			
	ENGL 0203, adequate placement score, or by meeting determined placement measures			

### Term 4

PHYS 1014	Physical Science	OR	Gen Ed	C
	Students will develop an appreciation for concepts, methods, and applications of the natural sciences in their everyday lives. Students will be able to demonstrate their familiarity with some of the basic principles of chemistry, physics, geology, astronomy, and other physical sciences by (1) indicating how disciplines can work together in the solution of common problems (2) utilizing physical science methods in their daily lives, describing physical phenomena and predicting the results of common occurrences, and (3) demonstrating the ability to utilize scientific methodologies in a laboratory setting. <b>Prerequisites:</b>			
	ENGL 0203, adequate placement score, or by meeting determined placement measures and MATH 0203 or adequate math placement.			
GEOL 1064	Earth Science	OR	Gen Ed	C
	Students will demonstrate their understanding of an overview of the earth sciences. The student will study the areas of astronomy, meteorology, climatology and oceanography, with the major concentration on the study of geologic principles. <b>Prerequisites:</b>			
	ENGL 0203, adequate placement score, or by meeting determined placement measures and MATH 0203 or adequate math placement.			
ASTR 1514	General Astronomy with Lab	OR	Gen Ed	C
	This course will fulfill the general education requirement for Physical Science (with laboratory). The student will be introduced to modern astronomy. Concepts to be studied include the solar system, the sun and stars, galaxies (including the Milky Way Galaxy), and current theories of the origin, evolution, and fate of the universe. Laboratory exercises will explore basic physical principles related to Astronomy as well as activities with specific astronomical applications. This course satisfies the computer proficiency requirement. <b>Prerequisites:</b>			
	Math 0203 or adequate math placement; ENGL 0203, adequate placement score, or by meeting determined placement measures			
CHEM 1115	General Chemistry I	4-5	Gen Ed	C
	This course is designed for science and engineering majors. The course covers nomenclature, atomic and molecular structure, stoichiometry, acid/base and other aqueous reactions, states of matter, phase changes, gas laws, and an introduction to thermochemistry. Laboratory experience is an integral part of the course. <b>Prerequisites:</b>			
	ENGL 0203, adequate placement score, or by meeting determined placement measures; MATH 1483 or MATH 1533, or both MATH 0313 and High School Chemistry or CHEM 1123.			

HUM	Humanities Elective Humanities elective	3	Gen Ed	C
<b>Term 5</b>				
MATH 1483	Functions and Modeling	OR	Support	C
	The student will demonstrate: an understanding of the general concepts of relation and function and specifically of polynomial, rational, exponential and logarithmic functions; the ability to solve systems of equations by utilizing matrices and determinants; and, the ability to solve practical problems using algebraic and digital techniques. <b>Prerequisites:</b> MATH 0313 or adequate math placement; ENGL 0203, adequate placement score, or by meeting determined placement measures			
MATH 1503	Contemporary Mathematics	OR	Support	C
	A study of the mathematics needed for critical evaluation of quantitative information and arguments (including logic, critical appraisal of graphs and tables); use of simple mathematical models, and an introduction to elementary statistics. <b>Prerequisites:</b> MATH 0313 or adequate math placement. Pre or Co-requisite ENGL 0203			
MATH 2013	Introduction to Statistics	3	Support	C
	The student will solve problems applying the concepts of random sampling, elementary probability, testing hypotheses, descriptive measures, chi-square, regression and correlation, and analysis of variance. <b>Prerequisites:</b> MATH 0313 or adequate math placement; ENGL 0203, adequate placement score, or by meeting determined placement measures			
PSY 1113	General Psychology	OR	Gen Ed	C
	A survey of the major areas of study in psychology such as motivation, learning, physiology, personality, social psychology, abnormal behavior, perception, memory, cognition/thought, and treatment. <b>Prerequisites:</b> ENGL 0203, adequate placement score, or by meeting determined placement measures			
SOC 1113	Introduction to Sociology	3	Gen Ed	C
	The student will identify the sociological dimensions of human behavior by analyzing the concepts of society, culture, socialization, institutions, social stratification and social change. <b>Prerequisites:</b> ENGL 0203, adequate placement score, or by meeting determined placement measures			
<b>Term 6</b>				
COM 2213	Intro to Public Speaking	3	Gen Ed	C
	Given the principles of effective listening and speaking, the student will assimilate those skills into his or her physical and psychological worlds. After being exposed to public, business and professional speaking, the student will apply the principles of invention, organization, style, and delivery through practical exercises and will use the principles of rhetorical criticism in discussing speeches delivered in class. <b>Prerequisites:</b> ENGL 0106 or adequate placement score			
ENGL 2123	Introduction to Literature	3	Support	C
	This course is a study of literary forms and genres, including short story, poetry, drama, and novels. Students will be introduced to literary terminology, critical theories, and a diversity of authors and literary styles. Through various assignments, written and/or oral, students will demonstrate their ability to analyze, evaluate and interpret literary forms. <b>Prerequisites:</b> Prerequisite or Corequisite: ENGL 1213			
<b>Term 7</b>				
GEOG 2603	World Regional Geography	3	Gen Ed	C
	The student will examine the world's major cultural regions and determine the relationship between the physical environment and economic, social and political conditions. <b>Prerequisites:</b> None			
PREED ELEC	Pre-Education Electives	5	Support	C
	Students should choose 15-16 hours from the Pre-Education electives to be chosen based on university student plans to transfer to; students need to meet with advisor regarding selection of electives: MATH 2023; MATH 2213; GEOL 1064; PHYS 1114; CHEM 1115; ASTR 1514; HIST 1483/1493; SPAN 1115; SPAN 1225; FREN 1115; FREN 1225; GRMN 1115; GRMN 1225; PSY 2403; PSY 1113; SOC 1113; BIO 1023			
<b>Term 8</b>				
HUM	Humanities Elective Humanities elective	3	Gen Ed	C
PREED ELEC	Pre-Education Electives	4	Support	C

Students should choose 15-16 hours from the Pre-Education electives to be chosen based on university student plans to transfer to; students need to meet with advisor regarding selection of electives: MATH 2023; MATH 2213; GEOL 1064; PHYS 1114; CHEM 1115; ASTR 1514; HIST 1483/1493; SPAN 1115; SPAN 1225; FREN 1115; FREN 1225; GRMN 1115; GRMN 1225; PSY 2403; PSY 1113; SOC 1113; BIO 1023

### Term 9

PREED  
ELEC

Pre-Education Electives

6-7

Support

C

Students should choose 15-16 hours from the Pre-Education electives to be chosen based on university student plans to transfer to; students need to meet with advisor regarding selection of electives: MATH 2023; MATH 2213; GEOL 1064; PHYS 1114; CHEM 1115; ASTR 1514; HIST 1483/1493; SPAN 1115; SPAN 1225; FREN 1115; FREN 1225; GRMN 1115; GRMN 1225; PSY 2403; PSY 1113; SOC 1113; BIO 1023

## COURSE GROUPING

Major Courses: None

General Education Courses: (38-39 credits) ENGL 1113; ENGL 1213; POLSC 1113; HIST 1483 or HIST 1493; BIO 1114 (must include lab); \*\*PHYS 1014 or GEOL 1064 or ASTR 1514 or CHEM 1115; \*\*PSY 1113 or SOC 1113; Humanities (6 credit hours); COM 2213; GEOG 2603; \*\*MATH 1483 or MATH 1503 or MATH 2013

Support Courses: (6 Credits): +MATH 1483 or MATH 1503 or MATH 2013; ENGL 2123

Pre-Education Electives: (15-16 Credits) Choose from the following list: MATH 2023; MATH 2213; GEOL 1064; PHYS 1114; CHEM 1115; ASTR 1514; +HIST 1483/1493; SPAN 1115; SPAN 1225; FREN 1115; FREN 1225; GRMN 1115; GRMN 1225; PSY 2403; PSY 1113; SOC 1113; BIO 1023

Life Skills Courses: (1 credit hour) Life Skills: SCL 1001

\*\*Check with an advisor regarding physical science selection, social sciences selection, and math selection based on university student plans to transfer to.

+Must be different from the course used to fulfill the general education requirement.

Recommendations for Transferring to OU (Always check with an advisor.)

General Education (38-39 hours): ENGL 1113; ENGL 1213; POLSC 1113; HIST 1483 or HIST 1493; BIO 1114; PHYS 1014 or CHEM 1115; \*PSY 1113 or SOC 1113; Humanities (6 credit hours); COM 2213; GEOG 2603; MATH 1483 or MATH 1503 or MATH 2013

Support Courses (6 hours): +MATH 1483 or MATH 1503 or MATH 2013 (Check with advisor on Math selection appropriate for OU); ENGL 2123.

Pre-Education Electives (15-16 hours): MATH 2023; MATH 2213; +HIST 1483/1493; SPAN 1115; SPAN 1225; FREN 1115; FREN 1225; GRMN 1115; GRMN 1225

Life Skills Courses (1 credit hour): SCL 1001

\*Check OU program requirements with an advisor. Early Childhood = either SOC 1113 or PSY 1113; Elementary Ed = SOC 1113; Special Ed = PSY 1113

Recommend course selections for UCO (Always check with an advisor)

General Education (38-39 hours): ENGL 1113; ENGL 1213; POLSC 1113; HIST 1483 or HIST 1493; BIO 1114; PHYS 1014 or CHEM 1115; PSY 1113 or SOC 1113; Humanities (6 credit hours); COM 2213; GEOG 2603; MATH 1483 or MATH 2013

Support Courses (6 hours): +MATH 1483 or MATH 2013 (Check with advisor on Math selection appropriate for UCO); ENGL

2123

Pre-Education Electives (15-16 hours): MATH 2023; MATH 2213; GEOL 1064; +HIST 1483/1493;  
\*SPAN 1115; SPAN 1225; FREN 1115; FREN 1225; GRMN 1115

\*(UCO) Recommended reverse transfer available if foreign language competency attained through HS or Competency Test. See faculty advisor for additional information.

Recommended course selections for USAO (Always check with an advisor)

General Education (38-39 hours): ENGL 1113; ENGL 1213; POLSC 1113; HIST 1483; BIO 1114; PHYS 1014 or CHEM 1115; PSY 1113 or SOC 1113; Humanities (6 credit hours); COM 2213; GEOG 2603; MATH 1483 or MATH 1503 or MATH 2013

Support Courses (6 hours): +MATH 1483 or MATH 1503 or MATH 2013 (Check with advisor on Math selection appropriate for USAO); ENGL 2123

Pre-Education Electives (15-16 hours): MATH 2023; MATH 2213; GEOL 1064; PHYS 1114; CHEM 1115; ASTR 1514; +HIST 1483/1493; \*SPAN 1115; SPAN 1225; FREN 1115; FREN 1225; GRMN 1115

\*(USAO) Additional courses may be substituted for USAO if foreign language competency is attained through HS or Competency Test. See faculty advisor for additional information.

Recommended course selections for ECU (Always check with an advisor)

General Education (38-39 hours): ENGL 1113; ENGL 1213; POLSC 1113; HIST 1483 or HIST 1493; BIO 1114; PHYS 1014 or CHEM 1115; PSY 1113; Humanities (HIST 1613 or HIST 1623 recommended for ECU) (6 credit hours); COM 2213; GEOG 2603; MATH 1483 or MATH 1503 or MATH 2013

Support Courses (6 hours): +MATH 1483 or MATH 1503 or MATH 2013 (Check with advisor on Math selection appropriate for ECU); ENGL 2123

Pre-Education Electives (15-16 hours): GEOL 1064; SPAN 1115; SPAN 1225; FREN 1115; FREN 1225; GRMN 1115; BIO 1023; PSY 2403; SOC 1113

## PROGRAM NOTES

Notes: This program is designed for students planning to continue their education at a four-year college or university. See the front general section for information and requirements about University Parallel/Transfer Programs.

## COURSE DESCRIPTIONS

### ASTRONOMY

#### **ASTR 1514 - General Astronomy with Lab**

This course will fulfill the general education requirement for Physical Science (with laboratory). The student will be introduced to modern astronomy. Concepts to be studied include the solar system, the sun and stars, galaxies (including the Milky Way Galaxy), and current theories of the origin, evolution, and fate of the universe. Laboratory exercises will explore basic physical principles related to Astronomy as well as activities with specific astronomical applications. This course satisfies the computer proficiency requirement.

**Prerequisites:** Math 0203 or adequate math placement; ENGL 0203, adequate placement score, or by meeting determined

placement measures

**Credits:** 4

## BIOLOGICAL SCIENCE

### BIO 1114 - General Biology (Non Majors)

An introductory lab-based course that is designed to provide non-biological science major with the necessary background needed to effectively understand scientific information. Students investigate the properties of life to include: organization, energy use, evolution, maintenance of homeostasis, reproduction, growth, and development. Ecological concepts are discussed which enables students to have a better understanding regarding the impact that humans have on the natural world. Laboratory work is an integral and required part of this course.

**Prerequisites:** ENGL 0203 or adequate placement score or by meeting determined placement measures; MATH 0103 or adequate math placement.

**Credits:** 4

## CHEMISTRY

### CHEM 1115 - General Chemistry I

This course is designed for science and engineering majors. The course covers nomenclature, atomic and molecular structure, stoichiometry, acid/base and other aqueous reactions, states of matter, phase changes, gas laws, and an introduction to thermochemistry. Laboratory experience is an integral part of the course.

**Prerequisites:** ENGL 0203, adequate placement score, or by meeting determined placement measures; MATH 1483 or MATH 1533, or both MATH 0313 and High School Chemistry or CHEM 1123.

**Credits:** 5

## COMMUNICATIONS

### COM 2213 - Intro to Public Speaking

Given the principles of effective listening and speaking, the student will assimilate those skills into his or her physical and psychological worlds. After being exposed to public, business and professional speaking, the student will apply the principles of invention, organization, style, and delivery through practical exercises and will use the principles of rhetorical criticism in discussing speeches delivered in class.

**Prerequisites:** ENGL 0106 or adequate placement score

**Credits:** 3

## ELECTIVES

### HUM - Humanities Elective

Humanities elective

**Credits:** 3

### PREED ELEC - Pre-Education Electives

Students should choose 15-16 hours from the Pre-Education electives to be chosen based on university student plans to transfer to; students need to meet with advisor regarding selection of electives: MATH 2023; MATH 2213; GEOL 1064; PHYS 1114; CHEM 1115; ASTR 1514; HIST 1483/1493; SPAN 1115; SPAN 1225; FREN 1115; FREN 1225; GRMN 1115; GRMN 1225; PSY 2403; PSY 1113; SOC 1113; BIO 1023

**Credits:** 15-16

## ENGLISH

**ENGL 1113 - English Composition I**

The student will write well-developed compositions which demonstrate the principles of unity, coherence, and organization and which contain specific details and vivid language. The students will locate library material and incorporate researched materials into compositions.

**Prerequisites:** ENGL 0203, adequate placement score, or by meeting determined placement measures

**Credits:** 3

**ENGL 1213 - English Composition II**

In this advanced writing course, students will create essays that explore and evaluate a variety of issues and perspectives suggested by fiction, poetry, drama, essays, and other types of cultural texts. Students will refine and augment the writing techniques they learned in ENGL 1113 or ENGL 1103 to develop well-reasoned, well-structured arguments in a clear, fluid, and engaging prose style.

**Prerequisites:** ENGL 1103 or ENGL 1113 taken within the last year, with strong encouragement for immediate continuation.

**Credits:** 3

**ENGL 2123 - Introduction to Literature**

This course is a study of literary forms and genres, including short story, poetry, drama, and novels. Students will be introduced to literary terminology, critical theories, and a diversity of authors and literary styles. Through various assignments, written and/or oral, students will demonstrate their ability to analyze, evaluate and interpret literary forms.

**Prerequisites:** Prerequisite or Corequisite: ENGL 1213

**Credits:** 3

**GEOGRAPHY****GEOG 2603 - World Regional Geography**

The student will examine the world's major cultural regions and determine the relationship between the physical environment and economic, social and political conditions.

**Prerequisites:** None

**Credits:** 3

**GEOLOGY****GEOL 1064 - Earth Science**

Students will demonstrate their understanding of an overview of the earth sciences. The student will study the areas of astronomy, meteorology, climatology and oceanography, with the major concentration on the study of geologic principles.

**Prerequisites:** ENGL 0203, adequate placement score, or by meeting determined placement measures and MATH 0203 or adequate math placement.

**Credits:** 4

**HISTORY****HIST 1483 - U.S. History to 1877**

After analyzing events in American history from 1400 to 1877 in such areas as revolution, geographic and social mobility, political reform, government precedents and war, students will be able to identify patterns of present day mobility, describe governmental operations in their society and help resolve conflict in society based on the student's search for change, precedents, and conflict in the American past. A general education requirement.

**Prerequisites:** ENGL 0203, adequate placement score, or by meeting determined placement measures

**Credits:** 3

**HIST 1493 - U.S. History 1877 to Present**

After analyzing events in American history from 1877 to the present in such areas as geographic and social mobility, political reform, government precedents and war, students will be able to identify patterns of present day mobility, describe governmental operations in their society and help resolve conflict in society based on the student's search for change,

precedents, and conflict in the American past. A general education requirement.

**Prerequisites:** ENGL 0203, adequate placement score, or by meeting determined placement measures

**Credits:** 3

## MATHEMATICS

### MATH 1483 - Functions and Modeling

The student will demonstrate: an understanding of the general concepts of relation and function and specifically of polynomial, rational, exponential and logarithmic functions; the ability to solve systems of equations by utilizing matrices and determinants; and, the ability to solve practical problems using algebraic and digital techniques.

**Prerequisites:** MATH 0313 or adequate math placement; ENGL 0203, adequate placement score, or by meeting determined placement measures

**Credits:** 3

### MATH 1503 - Contemporary Mathematics

A study of the mathematics needed for critical evaluation of quantitative information and arguments (including logic, critical appraisal of graphs and tables); use of simple mathematical models, and an introduction to elementary statistics.

**Prerequisites:** MATH 0313 or adequate math placement. Pre or Co-requisite ENGL 0203

**Credits:** 3

### MATH 2013 - Introduction to Statistics

The student will solve problems applying the concepts of random sampling, elementary probability, testing hypotheses, descriptive measures, chi-square, regression and correlation, and analysis of variance.

**Prerequisites:** MATH 0313 or adequate math placement; ENGL 0203, adequate placement score, or by meeting determined placement measures

**Credits:** 3

## PHYSICS

### PHYS 1014 - Physical Science

Students will develop an appreciation for concepts, methods, and applications of the natural sciences in their everyday lives. Students will be able to demonstrate their familiarity with some of the basic principles of chemistry, physics, geology, astronomy, and other physical sciences by (1) indicating how disciplines can work together in the solution of common problems (2) utilizing physical science methods in their daily lives, describing physical phenomena and predicting the results of common occurrences, and (3) demonstrating the ability to utilize scientific methodologies in a laboratory setting.

**Prerequisites:** ENGL 0203, adequate placement score, or by meeting determined placement measures and MATH 0203 or adequate math placement.

**Credits:** 4

## POLITICAL SCIENCE

### POLSC 1113 - American Federal Government

A study of the principles, structure, processes and functions of the United States federal government.

**Prerequisites:** ENGL 0203, adequate placement score, or by meeting determined placement measures

**Credits:** 3

## PSYCHOLOGY

### PSY 1113 - General Psychology

A survey of the major areas of study in psychology such as motivation, learning, physiology, personality, social psychology, abnormal behavior, perception, memory, cognition/thought, and treatment.



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**Prerequisites:** ENGL 0203, adequate placement score, or by meeting determined placement measures

**Credits:** 3

## **SOCIOLOGY**

### **SOC 1113 - Introduction to Sociology**

The student will identify the sociological dimensions of human behavior by analyzing the concepts of society, culture, socialization, institutions, social stratification and social change.

**Prerequisites:** ENGL 0203, adequate placement score, or by meeting determined placement measures

**Credits:** 3

## **SUCCESS IN COLLEGE AND LIFE**

### **SCL 1001 - Success in College and Life**

Students will learn best practices for academic, career, and personal success. Students will discover their individual strengths, interests, and values to create a personalized plan; select and utilize resources that are applicable to their growth and success; and engage as active and responsible members of the academic community. This course should be taken during a student's first semester of college work at Oklahoma City Community College and is a required course in degree plans to satisfy the Life Skills requirement.

**Prerequisites:** ENGL 0106 or adequate reading/writing assessment scores

**Credits:** 1