

# COASTAL CAROLINA COMMUNITY COLLEGE

## 2024-2025 CATALOG ADDENDUM

**Changes to the Course Descriptions Section beginning on page 237**

**Add the following Course Descriptions**

ENG 025      College English Skills      Class 3      Lab 0      Credit 3

Prerequisite: None

Corequisite: None

This course provides the skills necessary for success in college English courses. Topics include reading and writing processes and strategies, such as critical thinking, text analysis, idea development, and application of writing conventions. Upon completion, students should be able to analyze readings and produce unified, coherent, well-developed paragraphs and essays using appropriate document design and standard written English while developing positive academic habits, learning strategies, and a growth mindset.

ENG 111      Writing and Inquiry      Class 3      Lab 0      Credit 3

Prerequisite: Complete one of the following English courses, or receive non-course credit by placement:

English Course 1: ENG 025

English Course 2: ENG 011

English Course 3: ENG 002 with a grade of P2

Corequisite: None

This course provides the skills necessary for success in college English courses. Topics include reading and writing processes and strategies, such as critical thinking, text analysis, idea development, and application of writing conventions. Upon completion, students should be able to analyze readings and produce unified, coherent, well-developed paragraphs and essays using appropriate document design and standard written English while developing positive academic habits, learning strategies, and a growth mindset.

MAT 025      Concepts of Essential Math/Sta      Class 3      Lab 0      Credit 3

Prerequisite: None

Corequisite: None

This course provides an opportunity to customize foundational math content and statistical concepts specific to real-world applications. Topics include decimals, percentages, ratios, proportions, solving basic equations, geometrical concepts, dimensional analysis, financial applications and elements of statistics and probability. Upon completion, students should be able to successfully demonstrate the use of mathematics, technology and statistical concepts to solve practical problems while developing positive academic habits, learning strategies and growth mindset.

MAT 035      Concepts of Algebra      Class 3      Lab 0      Credit 3

Prerequisite: None

Corequisite: None

This course covers algebraic concepts with an emphasis on application and analysis. Topics include rational/radical expressions and equations, solving equations and inequalities, concepts of functions, factoring, and exponents. Upon completion, students should be able to successfully demonstrate mastery of algebraic concepts through application and analysis while developing positive academic habits, learning strategies and growth mindset.

**Humanities/Fine Arts Prerequisite Changes**

For the following courses listed below:

ART 114, ART 115, COM 140, COM 231, COM 251, FRE 111, HUM 115, MUS 110, MUS 112,  
MUS 210, REL 110, REL 211, REL 212, SPA 111

Prerequisite(s): Complete one of the following courses, or receive non-course credit by placement:

English Course 1: ENG 025

English Course 2: ENG 011

English Course 3: ENG 002 with a grade of P2

Corequisite(s): None

**Math/Natural Science Prerequisite Changes due to NCCCS Developmental Redesign**

MAT 121

Prerequisite: Complete one of the following courses or receive non-course credit by placement:

Course 1: MAT 035

Course 2: MAT 021 or MAT 071

Course 3: MAT 003 with a grade of P3

Corequisite: None

MAT 143

Prerequisite: Complete one of the following Math courses and one of the following English courses, or receive non-course credit by placement:

Math Course 1: MAT 025 or MAT 035

Math Course 2: MAT 021, MAT 043, or MAT 071

Math Course 3: MAT 003 with a grade of P2

AND

English Course 1: ENG 025

English Course 2: ENG 011

English Course 3: ENG 002 with a grade of P2

Corequisite: None

## MAT 152

Prerequisite: Complete one of the following Math courses and one of the following English courses, or receive non-course credit by placement:

Math Course 1: MAT 143

Math Course 2: MAT 171

AND

English Course 1: ENG 025

English Course 2: ENG 011

English Course 3: ENG 002 with a grade of P2

## MAT 171

Prerequisite: Complete one of the following courses or receive non-course credit by placement:

Course 1: MAT 035

Course 2: MAT 071

Course 3: MAT 003 with a grade of P3

## **BIOLOGY COURSES**

### BIO 106

Prerequisite: Complete one of the following courses or receive non-course credit by placement:

English Course 1: ENG 025

English Course 2: ENG 011

English Course 3: ENG 002 with a grade of P2

Corequisite: None

### BIO 110

Prerequisite: Complete one of the following courses or receive non-course credit by placement:

English Course 1: ENG 025

English Course 2: ENG 011

English Course 3: ENG 002 with a grade of P2

Corequisite: None

## BIO 111

Prerequisite: Complete one of the following Math courses and one of the following English courses, or receive non-course credit by placement:

Math Course 1: MAT 025 or MAT 035

Math Course 2: MAT 021, MAT 043, or MAT 071

Math Course 3: MAT 003 with a grade of P2

AND

English Course 1: ENG 025

English Course 2: ENG 011

English Course 3: ENG 002 with a grade of P2

Corequisite: None

## BIO 140

Prerequisite: Complete one of the following courses or receive non-course credit by placement:

English Course 1: ENG 025

English Course 2: ENG 011

English Course 3: ENG 002 with a grade of P2

Corequisite: BIO 140A or Enrollment into the MLT program

## BIO 140A

Prerequisite: Complete one of the following courses or receive non-course credit by placement:

English Course 1: ENG 025

English Course 2: ENG 011

English Course 3: ENG 002 with a grade of P2

Corequisite: BIO 140

## BIO 155

Prerequisite: Complete one of the following courses or receive non-course credit by placement:

English Course 1: ENG 025

English Course 2: ENG 011

English Course 3: ENG 002 with a grade of P2

Corequisite: None

BIO 163

Prerequisite: Complete one of the following courses or receive non-course credit by placement:

English Course 1: ENG 025

English Course 2: ENG 011

English Course 3: ENG 002 with a grade of P2

Corequisite: None

BIO 168

Prerequisite: Complete one following courses or receive non-course credit by placement:

English Course 1: ENG 025

English Course 2: ENG 011

English Course 3: ENG 002 with a grade of P2

Corequisite: None

BIO 170

Prerequisite: Complete one of the following courses or receive non-course credit by placement:

English Course 1: ENG 025

English Course 2: ENG 011

English Course 3: ENG 002 with a grade of P2

Corequisite: None

**CHEMISTRY COURSES**

CHM 130

Prerequisite: Complete one of the following sets or receive non-course credit by placement:

Set 1: CHM 090 and MAT 025

Set 2: CHM 090 and MAT 021, 043, or 071

Set 3: CHM 090 and MAT 003 with a grade of P2

Corequisite: None

### CHM 131

Prerequisite: Complete one of the following Math courses and one of the following English courses, or receive non-course credit by placement:

Math Course 1: MAT 025 or MAT 035

Math Course 2: MAT 043, MAT 021, or MAT 071

Math Course 3: MAT 003 with a grade of P2

AND

English Course 1: ENG 025

English Course 2: ENG 011

English Course 3: ENG 002 with a grade of P2

Corequisite: None

### CHM 151

Prerequisite: Complete one of the following Math/Science courses and one of the following English courses, or receive non-course credit by placement:

Math/Science Course 1: MAT 171

Math/Science Course 2: CHM 090

AND

English Course 1: ENG 025

English Course 2: ENG 011

English Course 3: ENG 002 with a grade of P2

Corequisite: None

### **GEOLOGY COURSES**

#### GEL 111

Prerequisite: Complete one of the following courses or receive non-course credit by placement:

English Course 1: ENG 025

English Course 2: ENG 011

English Course 3: ENG 002 with a grade of P2

Corequisite: None

## **PHYSICS COURSES**

### **PHY 110**

Prerequisite: Complete one of the following Math courses and one of the following English courses, or receive non-course credit by placement:

Math Course 1: MAT 025 or MAT 035

Math Course 2: MAT 021, MAT 043, or MAT 071

Math Course 3: MAT 003 with a grade of P2

AND

English Course 1: ENG 025

English Course 2: ENG 011

English Course 3: ENG 002 with a grade of P2

Corequisite: PHY 110A

### **Social Behavioral Science Prerequisite Changes**

EDU 187, EDU 216, EDU 279, GEO 111, HEA 120, HIS 111, HIS 112, HIS 131, HIS 132, HIS 145, HIS 162, HIS 167, HIS 221, HIS 231, POL 130, POL 210, POL 220, POL 250, PSY 150, SOC 213, SOC 220, SOC 225, SOC 240

Prerequisite: Complete one of the following courses or receive non-course credit by placement:

Course 1: ENG 025

Course 2: ENG 011

Course 3: ENG 002 with a grade of P2

Corequisite: None

ECO 251, ECO 252

Prerequisite: Complete one of the following Math courses and one of the following English courses, or receive non-course credit by placement:

Math Course 1: MAT 025 or MAT 035

Math Course 2: MAT 043, MAT 021, or MAT 071

Math Course 3: MAT 003 with a grade of P2

AND

English Course 1: ENG 025

English Course 2: ENG 011

English Course 3: ENG 002 with a grade of P2

Corequisite: None

EDU 144, EDU 145, EDU 280

Prerequisite: Complete one of the following courses or receive non-course credit by placement:

Course 1: ENG 025

Course 2: ENG 011

Course 3: ENG 002 with a grade of P2

Course 4: ENG 102

## Page 41

### DEVELOPMENTAL AND SUPPLEMENTAL COURSE PLACEMENT

Developmental courses are designed to address academic preparedness, workforce retraining, development of general and discipline-specific strategies, and barriers to learning. Supplemental courses provide supplemental skills to a specific co-requisite course or customized developmental course delivery. Developmental and supplemental courses do not earn credit toward a certificate, diploma, or degree. Identified developmental and supplemental courses are designated by numeric course codes under one hundred (100) and are offered in the areas of Chemistry, English/Reading, Mathematics, and Study Skills. Criteria are established for appropriate placement in developmental and supplemental courses.

### DEVELOPMENTAL AND SUPPLEMENTAL COURSE GRADING SYSTEM

Official grades are issued for each student at the end of each semester. Students enrolled in academic programs will be graded by the following letter grade system.

	Numerical Grade
A (Excellent)	90 – 100
B (Good)	80 – 89
C (Average)	60 – 79
F (Unsatisfactory)	Below 60

Developmental course work is not weighted in calculating GPA.

## Page 57

### GRADUATION REGALIA POLICY

Coastal Carolina Community College, to preserve the dignity of the graduation ceremony as well as recognize educational excellence, requires graduates to wear only regalia issued by the college (i.e., college caps, gowns, and tassels) or college approved adornments related to academic achievement (i.e., Phi Theta Kappa stoles and tassels). No alteration to and/or decoration of regalia is allowed. Coastal Carolina Community College reserves the right to enforce this policy and require graduates to change inappropriate attire or regalia as well as remove adornments before they are allowed to participate in the graduation ceremony. If the policy is not followed, graduates will not be permitted to participate in the graduation ceremony. Any questions about this policy or accommodations may be directed to the Division Chair for Student Services.