

# ACE

BEAUFORT-JASPER ACADEMY  
FOR CAREER EXCELLENCE

---

Ridgeland, SC 29936



## PROGRAM OF STUDIES

2025-2026

*"Proudly serving the students of Beaufort and Jasper Counties since 1976"*



# **Beaufort-Jasper Academy for Career Excellence**

80 Lowcountry Drive  
Ridgeland, SC 29936  
843-987-8107  
Bjace.org

2025-2026  
Program of Studies

**BEAUFORT COUNTRY SCHOOL DISTRICT**  
Dr. Frank Rodriguez, Superintendent

**JASPER COUNTY SCHOOL DISTRICT**  
Dr. Sam Whack, Superintendent

**ACE Director**  
Dr. Michael Lovecchio

**ACE Asst. Director**  
Mrs. Carrie Chappell

**ACE School Counselor**  
Ms. Sadie Conner

*Revised 1.20.25*

# TO STUDENTS AND PARENTS/CAREGIVERS:

The Program of Studies at ACE is designed to guide students and parents in selecting the best-fit Career and Technical Education (CTE) programs. Thoughtful planning is encouraged to align students' interests with programs that ignite their passions and support their academic goals.

ACE dedicates significant effort to help students choose courses that meet their individual needs. The selection process involves collaboration among students, parents, teachers, and counselors to thoughtfully review options and make informed decisions.

Eleventh and twelfth-grade students and their families are encouraged to outline a tentative plan for their time at ACE, with yearly updates to ensure alignment with evolving goals.

Teachers and counselors at both ACE and feeder schools are available to provide guidance. Take advantage of their expertise to make well-informed decisions.

Dr. Mike Lovecchio  
ACE Director

## Course Availability

Courses outlined in the Program of Studies may have limited enrollment, as staffing decisions depend on course demand and available resources. Low enrollment or staffing constraints may result in course or section cancellations.

When enrollment is limited, priority will be given to students close to completing a program, followed by new enrollees. If a course becomes unavailable, affected students will be notified by their school counselor, who will assist in selecting alternative programs.

Scheduling conflicts may occur for courses at both ACE and feeder schools, so it is essential for students to prioritize their courses when planning their four-year academic program.

**Prior to registering, make certain you have reviewed your graduation requirements with your school counselor**

The Academy for Career Excellence does not discriminate on the basis of race, color, national origin, sex, disability or age in its programs and activities. Inquiries regarding the nondiscrimination policies should be made to: Director, ACE, 80 Lowcountry Drive, Ridgeland, SC 29936, (843) 987- 8107

# Table of Contents:

<b>Eligibility Criteria</b>	<b>5</b>
<b>Construction &amp; Manufacturing</b>	<b>6</b>
i.    Building Construction & Design Technology	
ii.   Electricity	
iii.  Welding	
<b>Transportation, Operations &amp; Logistics</b>	<b>7</b>
i.    Automotive Collision Repair Technology	
ii.   Automotive Technology	
iii.  Marine Technology	
<b>Hospitality &amp; Human Services</b>	<b>9</b>
i.    Culinary Arts	
ii.   Emergency Medical Services (EMS)	
iii.  Health Sciences (Nursing)	
iv.   Law Enforcement	
<b>Beauty Culture</b>	<b>11</b>
i.    Cosmetology	
ii.   Master Haircare (Barbering)	
iii.  Nail Technology	
<b>TCL Dual Enrollment</b>	<b>12</b>
<b>Registration Form</b>	<b>13</b>

## ACE Eligibility Criteria

All students are encouraged to attend ACE. At times it is necessary to determine fit. ACE will consider the following factors when determining eligibility for enrollment.

- **Students must be at grade level** and have met district and state graduation requirements up to enrollment date.
- **Previous grades, attendance, and discipline**
  - Due to the requirements associated with ACE programs, students must demonstrate academic capability, personal responsibility, and ability to adhere to program related safety standards.
- **Student IGP's must align with the ACE program** in which they are enrolling.
- **Students must be eligible to take all required state and national certification tests** associated with each program. Criteria for these tests are determined by national and state agencies.
- **Cosmetology, Barbering, Nail Tech and Health Science Tech students must be at least 16 years old** to enroll and commit to attending two full semesters and one-half semester at ACE.
  - *Students must have a SC State or Federally Issued ID, birth certificate and a social security card to take the state licensing examination.*
- **Barbering and Cosmetology students must obtain necessary clock hours each semester to progress to the next course level.** Mandatory hours will be provided outside of school time to allow students to meet the state requirements. Both programs require a kit (only \$300) prior to the start of classes. Lastly, barbering students need to complete a TB test prior to the start of school.
- **EMS is a one semester class, open to seniors only,** and leads to students taking the EMT certification exam. The examination can be taken any time, but EMT licensure will not be awarded until the student is 18 and has a high school diploma.
  - Students must have a SC State or Federally Issued ID, birth certificate and a social security card to take the state licensing examination.
  - Students in EMS will not take English at ACE.
- Students in Health Science, EMS, Cosmetology, Barbering and Nail Tech must earn a minimum of 75% in each course to be eligible to continue in the program. Per SC LLR.

***Note: Work-based credit is available for all programs. Please see our Career Development Facilitator or instructor for additional details.***

# CONSTRUCTION & MANUFACTURING

## I. Building Construction & Design Technology

Building Construction prepares individuals to apply technical knowledge and skills in the building, inspecting, and maintaining structures and related properties in accordance with state and local standards. Students build structures and engage in problem-based learning that exposes them to commercial, industrial, residential, public works and institutional technologies to help them understand the jobs of construction careers. They learn proper safety procedures for tools and machinery, vocabulary and terms associated with construction, blueprint reading, and symbols associated with architecture, and math concepts and principles used in construction.

Industry Recognized Certifications: NCCER & OSHA 10

Building Construction I (1 Credit)	}	<b>(2<sup>nd</sup> Semester Grade 11)</b>
Building Construction II (2 Credits)		
Building Construction III (1 Credit)	}	<b>(1<sup>st</sup> Semester Grade 12)</b>
Building Construction IV (2 Credits)		

Course Codes: 6060, 6061, 6062, 6063

Grade Level: 11 & 12

Prerequisite: No prerequisite for Level 1; Courses taken sequentially

## II. Electricity

The electricity program provides a survey of theory, terminology, equipment, and practical experience in the skills needed for careers in the electrical field. Through hands-on experiences, students continue building skills in the installation, operation, maintenance, and repair of electrical systems, with emphasis on industrial applications. They also study lighting fixtures, overcurrent protection, service equipment, motor controls, transformers, grounding, and the National Electrical Code (NEC) Book.

Industry Recognized Certifications: NCCER & OSHA 10

Electricity I (1 Credit)	}	<b>(2<sup>nd</sup> Semester Grade 11)</b>
Electricity II (2 Credits)		
Electricity III (1 Credit)	}	<b>(1<sup>st</sup> Semester Grade 12)</b>
Electricity IV (2 Credits)		

Course Codes: 6287, 6288, 6289, 6290

Grade Level: 11 & 12

Prerequisite: No prerequisite for Level 1; Courses taken sequentially

### III. Welding

Welding is designed to provide students with the skills and knowledge to effectively perform cutting and welding applications used in the construction industry or in advanced manufacturing. Students will develop proficiency in fundamental safety practices in welding, interpreting drawings, creating computer aided drawings, identifying, and using joint designs, efficiently laying out parts for fabrication. This program will provide the students with skills in basic Shielded metal arc welding (SMAW), gas metal arc welding (GMAW), Flux core arc welding (FCAW), Gas tungsten arc welding (GTAW), as well as quality control methods.

Industry Recognized Certifications: American Welding Society Certification (AWS) & OSHA 10

Welding I	(1 Credit)	}	<b>(2<sup>nd</sup> Semester Grade 11)</b>
Welding II	(2 Credits)		
Welding III	(1 Credit)	}	<b>(1<sup>st</sup> Semester Grade 12)</b>
Welding IV	(2 Credits)		

Course Codes: 6340, 6341, 6342, 6343

Grade Level: 11 & 12

Prerequisite: No prerequisite for Level 1; Courses taken sequentially

## TRANSPORTATION, OPERATIONS & LOGISTICS

### I. Auto Collision Repair Technology (*Auto Body*)

The Automotive Collision Repair Technology program is designed to prepare students to repair automobiles and light commercial vehicles. Automotive Collision Repair Technology students receive instruction in frame alignment, surface finishing, and shop management. Upon successful completion of the program standards, the student will be prepared for postsecondary education and entry-level automotive collision repair-related careers. Program standards are based on NATEF-ASE, Vehicle Manufacturers, and I-CAR industry standards

Industry Recognized Certifications: I-CAR, ASE & OSHA 10

Auto Collision I	(1 Credit)	}	<b>(2<sup>nd</sup> Semester Grade 11)</b>
Auto Collision II	(2 Credits)		
Auto Collision III	(1 Credit)	}	<b>(1<sup>st</sup> Semester Grade 12)</b>
Auto Collision IV	(2 Credits)		

Course Codes: 6020, 6021, 6022, 6023

Grade Level: 11 & 12

Prerequisite: No prerequisite for Level 1; Courses taken sequentially

## II. Auto Technology

Students will explore, handle, and perform basic functions in engine repair, automatic transmission and transaxle, manual drive train and axles, suspension and steering systems, and brakes. In the second half of the program, students will learn about advanced tasks in engine repair, automatic transmission and transaxle, manual drive train and axles, suspension and steering systems, and brakes. They also learn about electrical, electronic, and HVAC systems in automobiles. Students who successfully complete the Automotive Technology program may be eligible to take the Automotive Service Excellence (ASE) Student Certification examination. The ASE Student Certification is the first step in building a career as a service professional in the automotive industry.

Industry Recognized Certifications: ASE, EPA Section 609 Refrigerant & OSHA 10

Auto Technology I	(1 Credit)	}	<b>(2<sup>nd</sup> Semester Grade 11)</b>
Auto Technology II	(2 Credits)		
Auto Technology III	(1 Credit)	}	<b>(1<sup>st</sup> Semester Grade 12)</b>
Auto Technology IV	(2 Credits)		

Course Codes: 6030, 6031, 6032, 6033

Grade Level: 11 & 12

Prerequisite: No prerequisite for Level 1; Courses taken sequentially

## I. Marine Technology *(Marine Craft Maintenance and Repair)*

In the Marine Tech program, students are exposed to service and repair of watercraft and marina operations, students learn marine trade skills in areas including shop and boating safety, inboard and outboard systems, carpentry, electricity, and vessel storage/handling. In addition, students will gain entry-level marine trade skills in areas including inboard and outboard systems, fiberglass construction and repair, welding, and tools and equipment operation. The course is based on the Yamaha Marine Tech Standards and National Marine Trades Curriculum, developed by the American Boat and Yacht Council (ABYC). Students will be able to obtain a certification as a Yamaha Marine Technician.

Industry Recognized Certifications: Yamaha Marine Technician, ABYC & OSHA 10

Marine Technology I	(1 Credit)	}	<b>(2<sup>nd</sup> Semester Grade 11)</b>
Marine Technology II	(2 Credits)		
Marine Technology III	(1 Credit)	}	<b>(1<sup>st</sup> Semester Grade 12)</b>
Marine Technology IV	(2 Credits)		

Course Codes: 6971, 6972, 6973 & 6974

Grade Level: 11 & 12

Prerequisite: No prerequisite for Level 1; Courses taken sequentially



# HOSPITALITY & HUMAN SERVICES

## I. Culinary Arts

Culinary Arts is a one semester program that prepares students for gainful employment and/or entry into postsecondary education in the food production and service industry. Content provides students with the opportunity to acquire marketable skills by examining both the industry and its career opportunities. This course emphasizes skills in the following areas: cuisines, culinary basics, culinary mathematics, dining room operations, food production techniques, food service management, menus nutrition, professionalism, recipes, safety and sanitation, and sustainability. The program will be augmented by the school Food Truck as well onsite opportunities.

Industry Recognized Certifications: ServSafe Server, ServSafe Manager & Prostart (NRAEF)

Culinary I	Course Code- 5720	(1 Credit)	<b>Fall Semester</b>
Culinary II	Course Code- 5721	(2 Credits)	<b>Grade 11 or 12</b>

## II. Emergency Medical Services (EMS)

Emergency Medical Services (EMS) is a one semester honors program, open to high school seniors, designed to teach students how to recognize and respond to various emergencies. Students will review basic anatomy and physiology as it relates to injury management and treatment. Students will learn about legal and ethical implications, communications, safety, infection control and professionalism. Focus will be on skills necessary to recognize, care, and transport patients from emergency scenes to the hospital. Students will obtain BLS certification with the potential of becoming a licensed EMT\*.

This course is offered for high school seniors. Students may begin the course prior to their 18th birthday, however, to take the National Registry Examination for EMT, the student must be at least 18 years old. Further information regarding EMT requirements can be found at the National Registry of Emergency Medical Technicians: [www.nremt.org](http://www.nremt.org); South Carolina EMS Educators Association, [www.scems.com/edassn](http://www.scems.com/edassn); and South Carolina Department of Health and Environmental Control, <http://www.scdhec.gov/hr/ems>.

Industry Recognized Certifications: BLS, OSHA 10 & EMT\*

**\*NOTE: National Registry allows candidates under the age of 18 to test for their certification. Students must test, receive their passing scores, and once the student turns 18 AND possesses a high school diploma, they can apply for their full practicing certification National registry card expires in two years and state certification expires every four years.**

EMS I ( <i>Honors</i> )	(1 Credit)	<b>Any Semester</b>
EMS II ( <i>Honors</i> )	(1 Credit)	<b>Grade 12</b>
EMS III ( <i>Honors</i> )	(2 Credit)	

Course Code: 5531, 5532 & 5533

Grade Level: 12

Prerequisite: Must pass English 2 EOC; Courses taken sequentially

Recommended GPA of 2.5 or above

### III. Law Enforcement Services

Law Enforcement is a one semester program that prepares individuals to perform the duties of police and public security officers, including patrol and investigative activities, traffic control, crowd control and public relations, witness interviewing, evidence collection and management, basic crime prevention methods, weapon and equipment operations and maintenance, report preparation and other routine law enforcement responsibilities.

Law Enforcement I	(1 Credit)	<b>Any Semester</b>
Law Enforcement II	(2 Credits)	<b>Grade 11 or 12</b>

Course Code: 6510, 6511  
Grade Level: 11 & 12

### III. Nursing/Health Science (CNA)

Health Science I	(1 Credit)	}	<b>(2<sup>nd</sup> Semester Grade 11)</b>
Health Science II	(2 Credits)		
Health Science III	(1 Credit)	}	<b>(1<sup>st</sup> Semester Grade 12)</b>
Health Science Clinical	(2 Credits)		

Industry Recognized Certifications: Certified Nursing Assistant (CNA)\*, CPR & Medical OSHA 10  
\*Students must be 16 years of age, have a state ID and social security number to take the statelicensing exam.

#### Health Science I & Health Science II

In Health Science I & II, students are introduced to healthcare history, careers, law and ethics, cultural diversity, healthcare language and math, infection control, professionalism, communication, basics of the organization of healthcare facilities, and types of healthcare insurance. In addition, students will focus on interpreting vital signs, first aid and CPR.

Course Code: 5550 & 5551  
Grade Level: 11 & 12  
Prerequisite: Biology 1, Courses taken sequentially

#### Health Science Human Structure, Function & Disease and Health Science Clinical (*Honors*)



Health Science Human Structure, Function & Disease (*Honors*) focuses on the human body. Students will gain knowledge of all human body systems and how they work (Anatomy and Physiology). This course will emphasize the study of disease, prevention and treatment (Pathophysiology). Health Science Clinical Study (*Honors*) is designed to give students clinical experience. This course can be a Certified Nurse Aide program, or an individualized work based clinical experience for the student. Students will have classroom timeto review the necessary skills and qualifications needed to complete rotating internships that willrequire travel to worksites. This 40-hour Clinical Study program is meant to be a flexible programthat works with district adapted clinical programs and certifications

Course Code: 5552 & 5560 (*Honors*)  
Grade Level: 11 & 12  
Prerequisite Health Science 1 & 2 and CPR/First Aid certification

# BEAUTY CULTURE

## I. Cosmetology\*

The Cosmetology Program is designed to prepare students to qualify and successfully complete all requirements for a South Carolina Cosmetology license. The student receives training following the guidelines and regulations established by the South Carolina Labor, Licensing, and Regulation (SCLLR) Cosmetology Board. The course of study includes Sanitation and Safety, Professionalism and Salon Management, Sciences of Cosmetology, Professional Hair Care Skills, Professional Nail Care Skills, Professional Skin Care Skills, and Unassigned Specific Needs. Instruction in chemistry, bacteriology, anatomy and physiology of the face, head, arms, and hands is incorporated by means of theory and of practical application. *Students must be 16 years of age, pay for a student materials kit and have a state ID and social security number to be allowed to take the state licensing exam.*

Cosmetology I		(2 Credits)	<b>(1<sup>st</sup> Semester Grade 11 ½ Day)</b>
Cosmetology II		(2 Credits)	
Cosmetology III		(2 Credits)	<b>(2<sup>nd</sup> Semester Grade 11 Full Day)</b>
Human Services (Internship)		(1 Credit)	
Cosmetology IV		(2 Credits)	<b>(1<sup>st</sup> Semester Grade 12 Full Day)</b>

**\*Students will need to attend additional clinical workshops offered throughout the school year (on weekends) to meet the LLR Licensing Requirements. These will occur during evenings, weekends and school breaks/vacations.**



Course Code: 6150, 6151, 6152, 6153 & 5790

Grade Level: 11 & 12

Credits/Hours: 8 units/1000 hours plus 540 academic hours required by SCLLR

## II. Master Hair Care (Barbering)\*

The Barber/Master Hair Care Specialist Program is designed to prepare students to become Registered Barbers. The student receives training following the guidelines and regulations established by the South Carolina Labor, Licensing, and Regulation (SCLLR) Barber Board. Students will perform techniques such as hair cutting and styling, facial treatments, trimming and shaving facial hair, chemical hair relaxing, tinting, coloring, shampooing, and rinsing. Instruction in chemistry, bacteriology, and anatomy and physiology of the face, head, arms, and hands is incorporated by means of theory and practical application. *Students must be 16 years of age, pay for a student materials kit and have a state ID and social security number to be allowed to take the state licensing exam.*

Barbering I		(2 Credit)	<b>(1<sup>st</sup> Semester Grade 11 ½ Day)</b>
Barbering II		(1 Credit)	
Barbering III		(2 Credits)	<b>(2<sup>nd</sup> Semester Grade 11 Full Day)</b>
Natural Hair Braiding		(1 Credit)	
Barbering IV		(2 Credits)	<b>(1<sup>st</sup> Semester Grade 12 Full Day)</b>

**\*Students will need to attend additional clinical workshops offered throughout the school year to meet the LLR Licensing Requirements. These will occur during evenings, weekends and school breaks/vacations.**

Course Code: 6158, 6159, 6160, 6161 & 5790

Grade Level: 11, 12

Credits/Hours: 8 units/1000 hours plus 540 academic hours required by SCLLR

### III. Nail Technology

The Nail Technology program is designed to prepare students to become licensed nail technicians. Nail Technology students receive training in the art and science of the care and beautification of nails. The student receives training following the guidelines and regulations established by the South Carolina Labor, Licensing, and Regulation (SCLLR) Cosmetology Board. The course of study includes instruction in diseases and disorders, chemistry, biology and anatomy, and physiology of the arms, hands, and feet. Manicures, pedicures, tips, sculptures, gel nails and wraps are incorporated by means of theory and practical application on both mannequins and live models. Also included during study is salon planning and management. **Students must be 16 years of age, have a state ID and social security number to be allowed to take the state licensing exam.**

Nail Tech I	(1 Credit)	}	<b>(2<sup>nd</sup> Semester Grade 11)</b>
Nail Tech II	(2 Credits)		
Nail Tech III	(1 Credit)	}	<b>(1<sup>st</sup> Semester Grade 12)</b>
Nail Tech IV	(2 Credits)		

Course Code: 6154, 6155, 6156, 6157

Grade Level: 11 & 12

Credits/Hours: 4 units/300 hours required by SCLLR plus 180 hours SCDE or a total of 480 hours

## Technical College of the Lowcountry Courses

ACE offers courses for TCL credit on the ACE Campus. These courses are tuition free and allow students to earn college credit while attending ACE. Students must meet outlined GPA requirements or pass the Accuplacer Exam.

### Culinary Arts Courses (Spring Semester Only)

**2.5 GPA or Pass the Accuplacer Exam**

#### **CUL 101 Principles of Food Production (3 Credits)**

This is an introductory course in food preparation, including kitchen safety and sanitation. Emphasis is placed on the practical presentation of simple foods, terminology, and techniques of preparation of nutritious quality food.

#### **HOS 140 - The Hospitality Industry (3 Credits)**

This course is a survey of the hospitality industry and the principles of operations of both lodging and food service industries.

#### **HOS 155 Hospitality Sanitation (3 Credits)**

The National Restaurant Association developed the ServSafe Food Safety Training Program to help train the food service industry on all aspects of food safety. At the end of the class all students will take the ServSafe Manager Certification exam. The Southern Association of Colleges and Schools (SACS) requires students to pass this exam to be awarded an associate degree from TCL

### English Courses

**3.0 GPA or Pass the Accuplacer Exam**

#### **English 101 (3 College Credits)**

The focus of English 101 is to help you become a more proficient writer and to help you to develop the strategies and skills that can be applied to a variety of writing situations. You will develop your ability to produce text that clearly expresses your ideas and that is mechanically correct. In this course you will also be introduced to the principles and methods related to conducting research and incorporating the results of your research into your writing.

#### **English 102 (3 College Credits) \*Prerequisite English 101**

This is a discussion-based course in which students will analyze the readings based on questions presented by the instructor. Students will, oftentimes, work in groups to answer specific questions based on assigned readings. Students will be tested 3 times during the semester, as tests will cover the three principal genres of literature: Short Stories, Drama, and Poetry.



# BEAUFORT-JASPER ACADEMY FOR CAREER EXCELLENCE

## 2025-2026 ENROLLMENT APPLICATION

Student Name:	Address:
Feeder School:	Parent Name:
Current Grade Level:	Parent Phone:
DOB:	Parent Email:

**Please number your Programs by Choices: 1 & 2 (in order)**

**Reminder that students attending ACE will take program courses along with appropriate ELA course except for EMS**

CHOICE	PROGRAM	PROGRAM NOTES
	<b>Auto Collison Repair</b>	<b>2 Semester Program</b> that starts in Spring Semester of Junior Year. Industry Certifications Available: CPR, OSHA 10 & iCar
	<b>Automotive Technology</b>	<b>2 Semester Program</b> that starts in Spring Semester of Junior Year. Industry Certifications Available: CPR, Section 609 & ASE
	<b>Barbering/ Master Hair Care</b>	<b>2 ½ Semester Program</b> that starts in the Fall Semester of Junior Year. Industry Certifications Available: CPR, OSHA 10 & SC State Barbering License  A kit fee (roughly \$300), a completed TB test, and a state permit are required. Students must be at least 16 years old and submit the required documents with application. Students must successfully complete 1540 Hours to Test
	<b>Building Construction</b>	<b>2 Semester Program</b> that starts in Spring Semester of Junior Year. Industry Certifications Available: CPR, OSHA 10 & NCCER
	<b>Cosmetology</b>	<b>2 ½ Semester Program</b> that starts in the Fall Semester of Junior Year. Industry Certifications Available: CPR, OSHA 10 & SC State Cosmetology License  A kit fee (roughly \$300) is required. Students must be at least 16 years old and submit the required documents with application. Students must successfully complete 1540 Hours to Test
	<b>Culinary Arts</b>	<b>1 Semester Program</b> that students can enroll in Fall semester as a Junior or Senior Industry Certifications Available: CPR, OSHA 10 & ServeSafe Food handler & ServeSafe Manager
	<b>Electricity</b>	<b>2 Semester Program</b> that starts in Spring Semester of Junior Year. Industry Certifications Available: CPR, OSHA 10 & NCCER
	<b>Emergency Medical Services (EMS)</b>	<b>1 Semester Honors Level Program</b> that students can enroll in either semester as a Senior  <b>Students must be at least 16 years old and submit required documents with application. GPA of 2.5 or above is recommended for EMS.</b> <b>*NO ELA CLASS with EMS*</b>

The Academy for Career Excellence does not discriminate on the basis of race, color, national origin, sex, disability or age in its programs and activities. Inquiries regarding the nondiscrimination policies should be made to: Director, ACE, 80 Lowcountry Drive, Ridgeland, SC 29936, (843) 987- 8107

CHOICE	PROGRAM	NOTES
	<b>Law Enforcement</b>	<b>1 Semester Program</b> that students can enroll in either semester as a Junior or Senior Industry Certifications Available: CPR, OSHA 10 & FEMA
	<b>Nursing/ Health Science</b>	<b>2 Semester Program</b> that starts in Spring Semester of Junior Year. <b>Course Level III &amp; IV are Honors Level.</b> Industry Certifications Available: CPR, OSHA 10 & SC State CNA License <b>Students must be at least 16 years old and submit required documents with application.</b>
	<b>Marine Tech</b>	<b>2 Semester Program</b> that starts in Spring Semester of Junior Year. Industry Certifications Available: CPR, OSHA 10, ABYC & Yamaha
	<b>Nail Tech</b>	<b>2 Semester Program</b> that starts in Spring Semester of Junior Year. Industry Certifications Available: CPR, OSHA 10 & SC State Nail Technician License <b>Students must be at least 16 years old and submit required documents with application</b>
	<b>Welding</b>	<b>2 Semester Program</b> that starts in Spring Semester of Junior Year. Industry Certifications Available: CPR, OSHA 10, & AWS

## TCL- DUAL CREDIT

Choice	PROGRAM	DESCRIPTION
	<b>Culinary Arts</b> <i>(2nd Semester)</i>	Course is only offered second semester (spring) and students will need a <b>2.5 GPA or better</b> to be enrolled in TCL Dual Enrollment CTE Courses. Students who pass all three courses receive nine (9) TCL credits. <ul style="list-style-type: none"> <li>• CUL 101 Principles of Food Production</li> <li>• HOS 140 The Hospitality Industry</li> <li>• HOS 155 Hospitality Sanitation</li> </ul>
	<b>English 101</b>	3.0 GPA or Pass the Accuplacer Test. (3 Credits)
	<b>English 102</b>	Must Complete English 101 as well as have 3.0 GPA or Pass the Accuplacer Test. (3 Credits)

### ELA COURSES

*CHECK IF REQUESTING HONORS*

*HONORS LEVEL ELS*

Student Signature	Date
Parent Signature	Date
Counselor Signature	Date
School Admin Signature	Date

DATE APPLICATION SUBMITTED TO ACE: \_\_\_\_\_

The Academy for Career Excellence does not discriminate on the basis of race, color, national origin, sex, disability or age in its programs and activities. Inquiries regarding the nondiscrimination policies should be made to: Director, ACE, 80 Lowcountry Drive, Ridgeland, SC 29936, (843) 987- 8107