2026–27 INDUSTRIAL TECHNOLOGY GRANT APPLICATION

Name of Student _____ Coastal ID _____

Coastal Email Address _____

Address _____

City _____ State _____ Zip _____

Date of Birth _____ Home/Alternate Number _____ Cell Number* _____

Current High School _____ Unweighted Cumulative GPA _____

❑ *I am aware I must have at least a cumulative 2.5 unweighted GPA to be eligible in both high school and college coursework.*

Programs of Choice: Please select your first and second choices. *(maximum two choices)*

- ❑ Air Conditioning, Heating and Refrigeration Technology
- ❑ Architectural Technology
- ❑ Automotive Systems Technology
- ❑ Collision Repair and Refinishing Technology (Auto Body)
- ❑ Diesel And Heavy Equipment Technology
- ❑ Electrical System Technology (Electrical Installation)
- ❑ Electrical Engineering Technology
- ❑ Welding Technology

Additional Requirements: Please read and **initial ALL statements**

❑ I have completed a 2026/2027 FAFSA. All applicants are required to have a completed FAFSA application on an annual basis. This includes submitting all required additional documents if applicable.

❑ Essay requirement: In 500 words or less, tell us about your character, academic goals, financial need and why you have chosen this career field. Attach the essay to this application.

❑ I understand that I must attend IT Grant award signing day to receive the grant.

Student Verification: *If selected for this Grant and admitted to the curriculum preferred, I understand that I cannot transfer the Grant to another curriculum. I also understand that this Grant will not be awarded until Coastal has received my final transcript and all required steps have been completed and if, during the summer, my final cumulative GPA is all high school and college coursework is lower than a 2.5 GPA I will no longer be eligible.*

I understand book and tool expenses are not covered by this Grant.

To maintain eligibility for the Grant, I must take a full-time course load for consecutive terms until the program is completed; I must take all the courses in the order that they are listed; I must maintain a cumulative 2.5 GPA.

_____ _____

Signature of Student Date

_____ _____

To be completed by High School Counselor:
Number of High School days missed senior year

To be completed by High School Counselor:
Number of High School days missed junior year

_____ _____

Signature of High School Counselor Date

_____ _____

Signature of Coastal Admissions Counselor/Advisor Date

Applications are due no later than 5:00 p.m., May 1, 2026.

Return applications to:
Jan Marshburn or Jeana Hayes or Anna Barrett | College Liaison | *Coastal Carolina Community College*
Princesa Hurd | Academic Advisor | *Student Services*
Coastal Carolina Community College
444 Western Boulevard, Jacksonville, NC 28546

COASTAL CAROLINA COMMUNITY COLLEGE
2026–27 INDUSTRIAL TECHNOLOGY GRANT GUIDELINES

Coastal Carolina Community College is pleased to offer Industrial Technology Grants for graduating seniors from Onslow County Schools. These Grants, valued up to full tuition, are available for select Industrial Technology programs of study. These Grants are not transferable to other programs.

Onslow County high school teachers are invited to nominate students for this grant. Please note that these programs require appropriate placement criteria for admission.

Students applying for the Industrial Technology Grant must complete the following steps:

- Complete your residency application through the North Carolina Residency Determination Service (RDS)
- Complete a Coastal Carolina Community College application for admissions
- Have a cumulative unweighted GPA of 2.5 from high school
- Complete the grant application located on the back of this form
- Attach current (unofficial) HS transcript; request official, final transcript to be submitted to CCCC
- Attach required essay to this application (essay requirement on other side)
- Submit this Grant Application and all required documents to your high school's College Liaison
- Complete the FAFSA - Even if you do not qualify for federal financial aid, you must submit an updated FAFSA each year at fafsa.gov in order for your scholarship application to be considered complete.

For more information, contact: Jan Marshburn at marshburnm@coastalcarolina.edu,
Jeana Hayes at hayesj@coastalcarolina.edu or
Princesa Hurd at hurdp@coastalcarolina.edu or 910.938.6249
Anna Barrett at barretta@coastalcarolina.edu or 910.938.6753

Air Conditioning, Heating and Refrigeration Technology (HVAC)	Diesel & Heavy Equipment Technology
Architectural Technology	Electrical Systems Technology (Electrical Installation)
Automotive Systems Technology	Electronics Engineering Technology
Collision Repair & Refinishing Technology (Auto Body Repair)	Welding Technology

Limited enrollment programs are in high demand.
Act today to ensure your consideration for admission.



