

## LET CTE HELP YOU FIND YOUR SKILLS AND PASSIONS THROUGH....

### Industry Recognized Credentialing Opportunities:

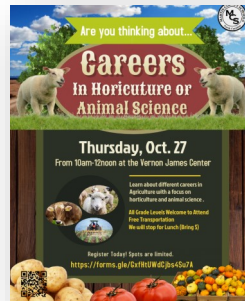
- ⇒ ServSafe Food Handler Certificate
- ⇒ ServSafe Food Protection Manager Certificate
- ⇒ CPR/Stop the Bleed/First Aid Certification
- ⇒ OSHA 10hr. Health Care Certification
- ⇒ OSHA 10hr. Agriculture Certification
- ⇒ CPHT Certified Pharmacy Technician
- ⇒ NC Nurse Aide I Certification
- ⇒ NC Beef Quality Assurance
- ⇒ Youth for the Quality Care of Animals Certification
- ⇒ National Beef Quality Assurance Cow/Calf or Feedyard Certification
- ⇒ National SafeTractor & Machinery Operation Certification
- ⇒ Certified Welders Certification
- ⇒ Intuit Quickbooks Certified User
- ⇒ Conover Credential Workplace Readiness
- ⇒ Express Employment Professionals Career Preparedness Certification
- ⇒ Adobe Certified Professional (Illustrator, Photoshop, InDesign, and Premiere Pro)
- ⇒ FAA Trust
- ⇒ NCCDOT NC UAS Operator Permit/CFR 14 Part 107 UAS Remote Pilot Certification



The mission of Career and Technical Education (CTE) is to empower students to be successful citizens, workers, and leaders in a global economy. CTE programs benefit students through hands-on experience in future majors/career fields, allowing students the opportunity to explore their interests, and giving students the chance the ability to think creatively and problem solve.

**WORK-BASED LEARNING (WBL):** WBL includes opportunities that allow schools to go beyond the classroom and into the community to develop student competencies. Such opportunities include:

- Internships
- Job Shadowing
- Career Fairs
- Guest Speakers
- College Tours
- Business Tours



**STUDENT CLUBS:** Students who participate in Career & Technical Student Organizations (CTSOs) demonstrate higher levels of academic engagement, career self efficiency, and employability skills than other students, and the more students participate in CTSD activities, the better the results. It's the fun part!

For more information...

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FIND YOUR PATHWAY TO SUCCESS IN CTE.....

# MARTIN COUNTY SCHOOLS



Engaging Hands On Learning,  
Articulated Credit to MCC and  
Credentialing Opportunities

## Career & Technical Education

Career and Technical Education is an educational model that helps students discover their skills and passions related to career development. CTE aligns secondary and post-secondary education to labor market demand and provides students with the technical, academic, and employability knowledge and skills they need for success.



### WHO TAKES CTE CLASSES?

Students who:

- Want to have hands-on experience in their future career
- Want a head start with work-based learning
- Want tuition free courses that are costly after graduation
- Want a well paying job
- Want skills to be successful in college
- Want to explore careers and special interests

### CHOOSING YOUR FUTURE CAREER PATH

- What interests me most?
- What am I good at?
- What are my favorite subjects in school?
- What values are important to me?
- What are my career interests?

### HERE ARE THE FACTS

- **DROPOUT PREVENTION:** CTE students are more motivated and interested in their coursework because of its connection to the real world.
- **BETTER CAREER PROSPECTS:** CTE students participate in programs that lead to employment in high-skill, high-wage, high demand occupations or professions.
- **CREDENTIALING:** Students can earn various credentials to be more marketable in the employment arena .
- **COLLEGE CREDIT:** Students who enroll at a community college within two years of their high school graduation date can receive college credit for specified courses but must meet given criteria. (Articulated Credit)
- **CREDIT BY DEMONSTRATED MASTERY:** Students can earn various credentials in CTE by successfully challenging the CTE Proof of Learning and presenting a project.



### CTE COURSE OFFERINGS:

#### **ADVANCED MANUFACTURING:**

- Advanced Manufacturing I<sup>^</sup> & II<sup>^</sup>

#### **AGRICULTURE:**

- Animal Science I<sup>^</sup>
- Animal Science II Companion Animal
- Animal Science II Food Animal Honors<sup>^</sup>
- Agricultural Mechanics I<sup>^</sup> & II Honors<sup>^</sup>

#### **BUSINESS, FINANCE, AND INFORMATION TECHNOLOGY:**

- Business Essentials (previously POB&F)
- Business Management I & II
- Google Productivity Suite<sup>^</sup>
- Accounting I<sup>^</sup>
- Adobe Visual Design I<sup>^</sup> & II<sup>^</sup>
- Adobe Video Design<sup>^</sup>

#### **CAREER DEVELOPMENT/STEM:**

- Career Management<sup>^</sup>/STEM

#### **DRONE TECHNOLOGY:**

- Drone Fundamentals & Drone Technology I<sup>^</sup>

#### **FAMILY & CONSUMER SCIENCES:**

- Food & Nutrition I<sup>^</sup> & II<sup>^</sup>
- Culinary Arts I<sup>^</sup>
- Principles of Family & Human Services

#### **HEALTH SCIENCE:**

- Health Science I<sup>^</sup> & II<sup>^</sup>
- Biomedical Technology
- Nursing Fundamentals Honors<sup>^</sup> & Pharmacy Tech. Honors<sup>^</sup>

#### **MIDDLE SCHOOL COURSES:**

- Computer Skills and Applications/Exploring Careers
- STEM IQI/Exploring Careers

<sup>^</sup> Course has a credentialing opportunity