

# MCCTES Mission



The mission of the Maryland Center for Career & Technology Education Studies is to work collaboratively with Maryland's CTE LEA leadership, and the MSDE/DCTAL to provide support for the development of high quality CTE professional, literacy and career oriented educational experiences for students and educators, and to enhance public awareness of the importance of CTE educational programming to Maryland's economic future.

## PD Programs for :

Certification - All CTE Areas  
Technical Skills - Computers  
Leadership - MSDE Regulations  
STEM Development  
Reading for SPC & APC  
Tech. Ed. MSDE VSC  
Computer Applications  
Data Acquisition Skills



Let MCCTES provide  
your CTE  
professional  
development needs!



1415 Key Highway • Baltimore, MD 21230



Maryland  
Center for Career &  
Technology Education  
Studies



Programs are designed, organized,  
scheduled and taught for the working  
educator ...

- What you need
- When you need it
- A Hands-on Emphasis!

*We're here for you !*

Phone: 410-727-4808 X147

Fax: 410-727-4869

Email: [mshealey@thebmi.org](mailto:mshealey@thebmi.org)

Web: [www.mcctes.org](http://www.mcctes.org)

# Maryland Center for Career & Technology Education Studies

# MCCTES

MCCTE CTE Academic Partner

University of Maryland  
Eastern Shore



## Offering New Courses & Graduate Programs for CTE Educators:

Call or email for help with your professional development needs!

- *Agricultural Education*
- *Business Ed.*
- *Engineering Education*
- *Family & Consumer Science*
- *Work Based Learning Certification*
- *Trade & Industrial Education,*
- *Health Education*
- *Technology Education*
- *Engineering Education*
- *Information Technology*
- *STEM Integration*

Check the MCCTES Web Site for information, resources and help with CTE instructional needs.

[www.mcctes.org](http://www.mcctes.org)



@ the **Baltimore Museum of Industry**

## MCCTES CTE In-service Courses, Seminars & Workshops

- Praxis I Preparation: Seminar
- Praxis II Tech. Ed.: Seminar
- Foundations of Technology: In-service
- Advance Tech. Applications: In-service
- Advanced Design Applications: In-service
- General Laboratory Safety Instruction: Workshop
- CTE Tool & Machine Safety: Workshop
- Computer Maintenance for CTE Educators: Workshop
- PTC ProEngineer & ProDeskTop: In-service
- New & Emerging Technologies I, II, III & IV: In-service
- Engineering Challenge Teacher/Mentor Workshops:
  - EcoPower for Middle School STEM
  - Safe Racer for Elementary STEM
  - Cargo Airplane for Middle & High STEM

## MCCTES is easy to reach ...

- From I95 [North & South]
- Take Exit 55 [Toward Fort McHenry National Monument]
- Take Key Highway toward Baltimore City [Second traffic light—LOOK for the Crane]
- Free & Secure Parking

## MCCTES Staff & Consultants:

- **Mike Shealey, Director**
- **Melinda Cane', Assistant Director**
- **Gary Boats, Consultant**



## MCTEA, BMI & the CSTEM Center:

The Maryland Center for Career, Science, Technology, and Engineering & Mathematics Education [CSTEM] is operated by the Baltimore Museum of Industry (BMI) as a service to the Maryland Career & Technology Education Administrators (MCTEA) professional group. MCTEA provides BMI with guidance, oversight and membership funding to support Center operations annually. MCTEA participating local education agencies receive no cost and reduced cost services related to the Center's mission and goals.

## MCCTES Program Services

The center provides services to the Business Education, Family & Consumer Science, Cooperative Education, Engineering Education, Industrial/Technical Education and Technology Education educational community in the following areas:

### Teacher Professional Development Programming:

**CTE Discipline Area Certification & Degree Programming:**

**Strategic Planning Services Related to CTE Programming:**

**CTE Leadership Professional Development Programming:**

**Support Services for CTE Professional Organizations:**

**Provide BMI Support for the Development of CTE Oriented Programming:**

**Get MCCTES announcements fast with direct email – easy – use the on-line registration:**

<http://tp1.clearlearning.com/hshealey/bmimctesregistration.tp4>

**UMES Graduate Representative:  
Dr. G. F. Day - 410-659-5332**