



**Collegiate Science and  
Technology Entry Program**  
MONROE COMMUNITY COLLEGE

# CSTEP

The Collegiate Science  
and Technology Entry  
Program at Monroe  
Community College

## Apply For CSTEP

Scan the QR code to become part of CSTEP!



[Apply to CSTEP](#)

[www.monroecc.edu/go/CSTEP](http://www.monroecc.edu/go/CSTEP)\*

\*If needed, sign in to your MCC student account to  
access the application form.

Learn about the [MCC CSTEP application process](http://www.monroecc.edu/depts/cstep/how-to-apply)  
[www.monroecc.edu/depts/cstep/how-to-apply](http://www.monroecc.edu/depts/cstep/how-to-apply).

Stay connected with CSTEP!

Follow us on social media: [@CSTEPMonroeCC](#)

CSTEP is funded by a legislative grant through the New York  
State Education Department



**Monroe  
Community  
College**  
STATE UNIVERSITY  
OF NEW YORK



Member of  
APACS

CSTEP Students have gone to  
successfully enter into careers  
such as medical doctor, engineer,  
nursing, computer science  
professionals, and many more...

Increasing the number of students  
from underrepresented groups who  
are pursuing professional licensure  
and careers in Science, Technology,  
Engineering, Mathematics (STEM),  
and health-related fields.

# CSTEP Program

In order to be eligible for CSTEP, MCC students need to be enrolled in (or interested in pursuing) a career in a STEM field or a licensed profession recognized by the State of New York.

For more details about eligibility and a list of the MCC academic programs accepted, please visit the [CSTEP website \(www.monroecc.edu/depts/cstep\)](http://www.monroecc.edu/depts/cstep).

## Tutoring

- Tutoring provided by professional and peer tutors
- Academic support provided by faculty

Tutoring and academic support is provided in CSTEP's Natural Science Education Center (NSEC), located in Building 9, Office 143B.

## CSTEP Services & Opportunities

CSTEP offers services and opportunities focusing on student success:

- Individualized academic advisement
- Goal planning and measures
- Mentoring
- Professional and personal development
- Career mapping
- Paid research internships
- Paid licensure internships
- Guidance for transfer to a four-year institution
- Assistance with job search
- FREE lockers per semester
- Tutoring resources
- Access to scientific resources at NSEC
- Participation in conferences
- Professional symposiums
- Weekly forums facilitated by professionals
- Access to a community and network of science & education professionals

## Research Placements

There are many national research opportunities for CSTEP students. Among some of the more popular ones are:

- Brookhaven National Lab
- University of Rochester
- Binghamton University
- Cornell University
- Clarkson University
- Rochester Institute of Technology

## CSTEP Staff

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