School of Applied Sciences & Technologies

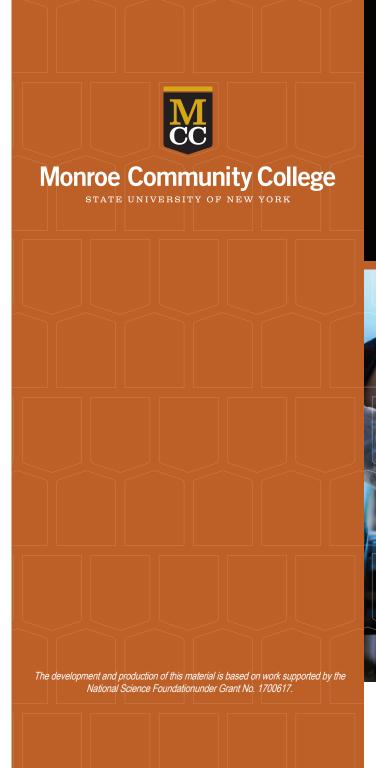
Did you know...

- Monroe Community College was established in 1963 as the first school in the nation to train technicians to work in the optics industry.
- MCC is the only community college in the United States that offers an Optical Systems Technology associate degree program.

Contact Information:

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Optical Systems
Technology A.A.S.





Program Information

Optical Systems Technology



Optics is one of the fastest-growing careers in today's job market.

- The Optical System Technology associate degree provides you with a direct path to employment in the exciting high-tech optics industry.
- Optics are an essential part of the design and production of consumer electronics, lasers, eyeglasses, telescopes and cameras, to name just a few.
- As an optical systems technician, you'll work with engineers and scientists using high technology to inspect and test optical components and assembly systems.
- Optics skills open the door to fantastic opportunities with top Rochester and Fortune 500 companies.

Career Opportunities

Develop the skills you need for immediate employment in **Optical Systems Technology.**

Optical systems technicians work with scientists and engineers to produce optical components and systems production. You'll have the opportunity to get involved in every phase of the production process, including: research and development, design, testing, manufacturing, quality control, sales, and service.

Start your career with local employers like:

- Corning, Inc.
- OptiPro

• Harris

- QED Technologies
- IDEX Health & Science Rochester Precision Optics
- Optimax

• Sydor Optics



Companies locally, nationally, and internationally are aggressively recruiting optical systems technicians. The average starting salary is \$40,000, and many companies offer continuing education reimbursement.

For more information on career opportunities in the optics industry, visit www.monroecc.edu/careercoach.

Program Options & Admissions



Optical Systems Technology A.A.S.

This Associate of Applied Science degree provides a direct path to careers in optics or electro-optics/photonics.

Optical Systems Technology Certificate

The Certificate program provides a background in optics to those currently working in a related field who wish to add optics to their competencies.

2+2 Bachelor of Science in Optics

Students who intend to earn their Bachelor of Science degree in Optics can complete the first two years at MCC and transfer to complete their final two years at:

- University of Rochester
- Rochester Institute of Technology
- University of Arizona

Apply today!

Visit www.monroecc.edu/admissions or contact the Admissions Office at (585) 292-2200 to schedule a visit.

MCC's low tuition plus financial aid opportunities help make a high-quality education affordable. You could qualify for federal grants, workforce grants, scholarships and more. Visit www.monroecc.edu/finaid or call (585) 292-2050.