

About Richard Wolf Medical Instruments

At Richard Wolf, we are committed to improving patient outcomes through innovations in minimally invasive surgery. As the US subsidiary of a global leader in endoscopic instruments, Richard Wolf has been providing solutions that enhance surgical results, reduce trauma, and pave the way for groundbreaking procedures for over 100 years.



spirit of excellence

Take a Different Path to Success

Jumpstart your career with the Richard Wolf Apprenticeship Program.

Want to gain valuable work experience while getting your degree?

At Richard Wolf Medical Instruments, you can get a free college education, combined with on-the-job training through our three-year apprenticeship program.

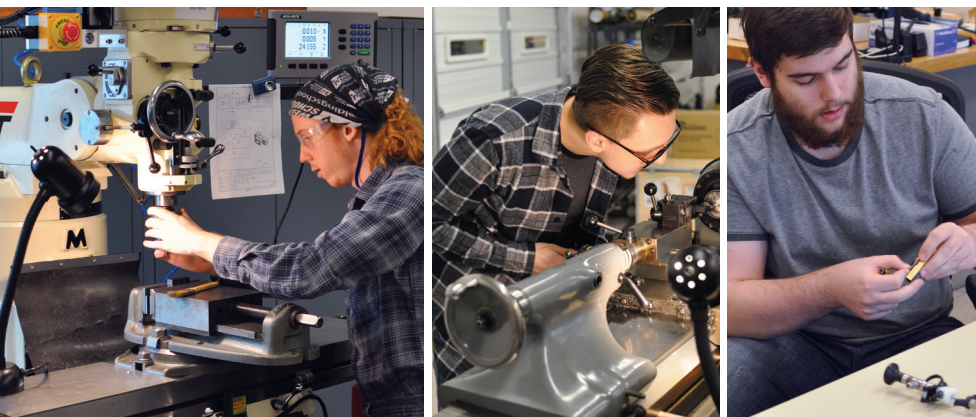
How does it work? Each year of the program, you'll attend two condensed eight-week semesters at Harper College, followed by paid training at Richard Wolf. The company pays for all of your college expenses and provides you with a stipend during school semesters. Richard Wolf apprentices also qualify for all employee benefits, including medical insurance and vacation time.

You will graduate with an associate degree, advanced technical skills, and a full-time position at Richard Wolf...with no college debt!

ICATT | APPRENTICESHIP PROGRAM
TRAIN.RETAIN.GROW.

You'll earn:

- An Associate of Applied Science Degree in Manufacturing Technology.
- A nationally recognized certification from the US Department of Labor.
- An internationally recognized certification from the DIHK.
- State-of-the-art technical skills with precision instruments and imaging equipment.
- Hands-on training on a wide range of manufacturing tools and machinery.
- Three years of on-the-job experience.
- *A debt-free education!*



Richard Wolf Medical Instruments is the recipient of the 2019 GACC Apprenticeship Award



The Richard Wolf Apprenticeship Program is part of the Industry Consortium for Advanced Technical Training

(ICATT), which helps students learn valuable technical skills through real-world training in a wide range of high-tech manufacturing companies. Established by the German American Chamber of Commerce and fully benchmarked on the internationally-recognized German Dual Education System, ICATT opens up a world of opportunity.

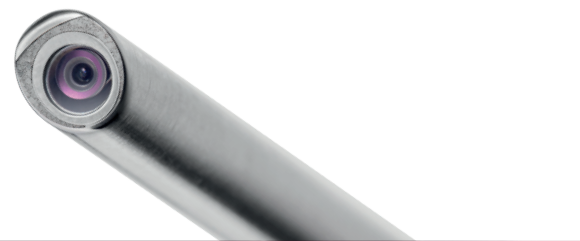
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APPRENTICESHIP PROGRAM

Learn more today! Discover how the Richard Wolf Apprenticeship Program can accelerate your career. Click on <http://bit.ly/rwapprentice> for more information, or contact Jenny Miller, Human Resources Generalist, at jmiller@richardwolfusa.com or 847-913-1113, ext. 369.



Endoscope [ˈen-də-, skōp]—A category of medical instruments used to perform a variety of medical examinations and procedures. Different types of endoscopes can be used to view the interior of the body through a natural orifice or perform minimally invasive surgery through a small incision. The long, tubular instruments are fitted with lenses and fiber optic light fibers, and are often used with probes, forceps, suction devices, or other apparatus for examination



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