

Quality Assurance

Manufacturing & Engineering



Ensure excellence from production to final product with training in quality assurance.

Gain the skills to monitor, measure, and improve manufacturing processes so products meet or exceed industry and customer standards. Learn how to apply precision measuring techniques, interpret blueprints, and analyze data to identify potential issues before they occur. Courses cover systematic inspection methods, quality systems, and error prevention strategies used across a range of industries.

Build strong problem-solving, math, and communication skills while working in realistic lab settings. You'll practice inspecting machined parts for tolerance requirements, using industry-standard tools, and collaborating in team environments to maintain quality at every stage of production.

Prerequisites/Skills Required

Standard Admissions process

Accreditation

Accredited by the Higher Learning Commission (HLC)

Award Options

Certificate Quality Assurance

Class Offerings In Person

Campus Brooklyn Park

A2B CTE PSEO

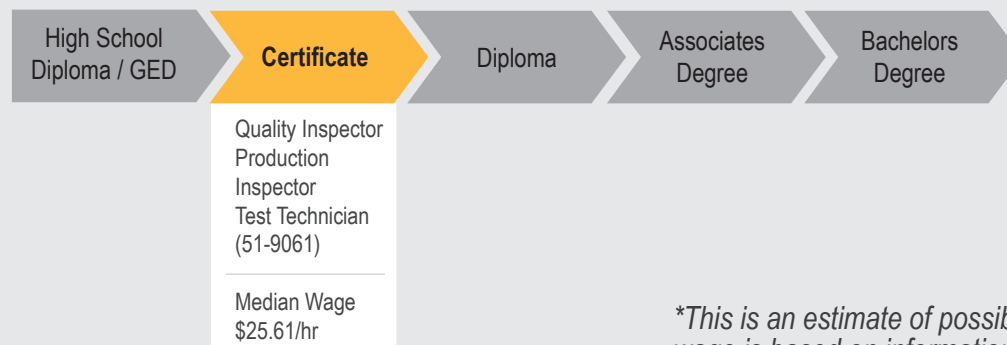
Est. Tuition & Fees

Certificate \$4,280

Pathways

Education

Discover where this program can take you.



Career

Wage and Job Outlook Information for production occupations are available at Minnesota Department of Employment & Economic Development (DEED) (51-0000).

**This is an estimate of possible earning potential. The median wage is based on information reported from MNDEED.*