

CHEMICAL OPERATOR

(Technician)



**Get job-specific training
and a cost-free education
while earning a salary.**

With the **Chemical Operator**

Apprenticeship 321 program, earn an AAS degree in Manufacturing Technology in just 3 years.

Chemical Operators/Technicians use laboratory instruments and techniques to help chemists and chemical engineers research, develop, produce, and test chemical products and processes.

What Chemical Technicians Do*:

- Monitor chemical processes and test the quality of products to make sure that they meet standards and specifications
- Set up and maintain laboratory instruments and equipment
- Troubleshoot production problems or malfunctioning instruments
- Prepare chemical solutions
- Conduct chemical and physical experiments, tests, and analyses for a variety of purposes, including research and development
- Compile and interpret results of tests and analyses

*For information on Job Outlook, Median Pay, and On-the-Job Training, visit the U.S. Bureau of Labor Statistics at www.bls.gov.

Contact us for more information!

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Apprenticeship 321