Natural Gas Programs
naturalgas.bartonccc.edu

For more information, contact:

Mary Foley
Executive Director of Workforce Training & Economic Development
foleym@bartonccc.edu
(620) 792-9278
(866) 813-2462

Why Barton?

- Two career tracks available: Natural Gas Transmission & Distribution and Gas Measurement.
- Faculty and trainers directly from industry.
- Technology driven program; cutting edge equipment.
- Accelerated program – students complete initial certificate training in 16 weeks. Class sessions meet Monday-Friday (all day each day).
- Additional certificate training and an Associate of Applied Science degree available.
- 72% job placement within 6 months of certificate completion.
- Hands-on training.
- Internships with industry partners.

Occupational Outlook Information:

- High Demand, High Skill, High Wage Occupation.
- Nearly half of the utilities workforce will be nearing retirement age within the next 10 years, resulting in excellent opportunities for qualified entrants.
- Persons with college training or advanced technical education will have the best employment opportunities.

Department of Labor Occupational Outlook Handbook
2014-2015 Edition:

- Employment (2014) - 45,600 employees.
- Projected Growth (2012-2022) - 15% increase in employment (above average growth).

Related Occupations:

- Plant Operator, Compressor Operator, Field Operator, Liquefied Natural Gas Plant Operator (LNG Plant Operator), Pipeline Technician, Production Technician, Pipeline Systems Operator.

Non-discrimination Notice: Barton Community College is an equal opportunity provider and employer. Visit equal.bartonccc.edu for more information.