BARTON COMMUNITY COLLEGE

Natural Gas Transmission & Distribution Technician
Certificate - 35 Credit Hours

This map provides a guide to completing a certificate program or an associate degree. Completion is subject to pre-requisite requirements and availability of the program/courses by location.

TERM 1		CREDITS	MILESTONE	SGE	COMPLETED
MATH 1806 or MATH 1828	**Technical Mathematics* or College Algebra***	**3**	✓		☐
NATG 1100	DC Circuit Fundamentals*	3			☐
NATG 1105	AC Circuit Fundamentals*	4			☐
NATG 1110	Foundations of Natural Gas	3			☐
NATG 1135	Basic Corrosion Field Technician	3			☐
NATG 1170	Gas Measurement & Controls	4			☐
NATG 1190	Natural Gas Transmission	3			☐
NATG 1200	Natural Gas Distribution	3			☐
NATG 1125	Electrical Devices & Controls I*	3			☐
NATG 1150	Introduction to Programmable Logic Controls*	3			☐
BUSI 1800	Business Communications	3			☐
					☐
					☐
					☐
					☐
					☐
TOTAL CREDITS		**35**			

Milestone Courses should be taken in the term shown. This will help you stay on track and graduate on time.

Make your summer matter. Summer is a great time to take some courses and get ahead or stay on track.

Systemwide General Education (SGE) Key

010	English
020	Communications
030	Math & Statistics
040	Natural & Physical Science
050	Social & Behavioral Sciences
060	Arts & Humanities
070	Barton Designated

sge.bartonccc.edu

General Advising Notes

* Subject to placement or pre-requisite requirements.

- Classes are taught in an accelerated format. Students will attend class Monday through Friday 8:00 am to 5:00 pm.
- Classes typically start two weeks earlier than the rest of the college.

Student Name _____ ID# _____

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

Review Date: 09/25, Effective Date: 08/24