

Natural Gas Technician

Associate of Applied Science Degree

(Code: MVNGT)

The Natural Gas Technician program prepares students to work in and around gas line utilities and students will be involved with the generation, distribution or use measurement of energy in the form of gas utilities. Hands on activities in natural gas lab settings are emphasized.

General Education		Credit Hours
ENG105	Composition I	3
	or	
ENG111	Technical Writing	(3)
MAT790	Shop Mathematics	3
PSY111	Introduction to Psychology	3
	or	
SOC110	Introduction to Sociology	(3)
SPC112	Public Speaking	3
Total		12
Program Requirements		
BUS291	Employment Portfolio and Career Dev	2
CSC118	Computer Systems and Applications	3
DSL837	Commercial Driver's License & Tools	1.5
IND112	OSHA 10 Hour Utility Industry	1
IND113	Utility Industry Orientation	1
IND125	Introduction to Process Control	3
IND131	Interpret UT Maps and Drawings	3
IND133	Occupational Safety	1
IND171	General Utility Technical Skills	4
IND172	Adv. Gas Theory & Principles	3
IND173	Adv. Gas Technical Skills	5
IND361	Gas Utility Field Training 1	8
IND362	Gas Utility Field Training 2	8
IND363	Gas Utility Field Training 3	8
MKT181	Customer Service Strategies	2
Total		53.5
Total Required Hours		65.5