

NATURAL GAS COMPRESSION
Certificate Program
Catalog 2009-2010

In order to complete the Natural Gas Compression Certificate it will be necessary for the student to complete the first and second semesters of the Natural Gas Compression Applied Science degree for a total of 44 credits.

Instructor approval admission requirement.

A student must earn a grade of "C" or higher in all courses to obtain a certificate.

			Credit Hours	Grade
1st Semester				
_____	COMP 111	Natural Gas Engine Theory	5	_____
_____	COMP 112	Natural Gas Engine Repair/Overhaul	5	_____
_____	COMP 121	Natural Gas Engine Preventative Maintenance	2	_____
_____	COMP 122	Natural Gas Engine Auxiliary Equipment	2	_____
_____	COMP 123	Natural Gas Electrical Diagnostics	3	_____
_____	COMP 124	Natural Gas Engine Trouble Shooting	2	_____
_____	SAFE 139	Composite Safety Training	<u>3</u>	_____
			Total 22	
2nd Semester				
_____	COMP 180	Natural Gas Engine Compression Coop Work Experience	6	_____
_____	COMP 230	Natural Gas Compression Theory	3	_____
_____	COMP 231	Natural Gas Compression Repair/Overhaul	3	_____
_____	COMP 235	Natural Gas Compression Preventative Maintenance	2	_____
_____	COMP 236	Natural Gas Compression Troubleshooting	2	_____
_____	COMP 250	Natural Gas Engine Compression Instrumentation and Controls	3	_____
_____	COSC 125	Business Microcomputer Applications OR		
_____	COSC 137	Energy Industry Microcomputer Applications	<u>3</u>	_____
			Total 22	

Total credit hours required for this certificate is 44