

NATURAL GAS COMPRESSION TECHNOLOGY

The **Natural Gas Compression Associate of Applied Science Degree** is a program that provides the technical basics and knowledge of gas compression procedures, skills, maintenance, and the use of equipment to prepare for entry-level employment, it covers the safety procedures in the workplace, troubleshooting, repairing and operating the natural gas engines and relative materials.

Graduation Requirements

ENGL 1110G Composition I with a C- or higher; placement into college-level math and reading courses or completion of developmental courses with a C- or higher; cumulative GPA of 2.0 or higher. A minimum of 15 of the 60 credits for the associate's degree must be completed at SENMC. Individual academic programs may have additional requirements.

- Natural Gas Compression Technology - Associate of Applied Science (<https://senmc-public.courseleaf.com/academic-programs/associate-degree-certificate-programs/natural-gas-compression-technology/natural-gas-compression-technology-aas/>)
- Natural Gas Compression Technology - Certificate of Completion (<https://senmc-public.courseleaf.com/academic-programs/associate-degree-certificate-programs/natural-gas-compression-technology/natural-gas-compression-technology-certificate-completion/>)