

Program Curriculum

<i>First Semester Freshman</i>	<i>Semester Hours</i>
OGP 1113 Safety, Health, & Environment	3
OGP 1133 Introduction to Oil & Gas Prod.	3
OGP 1213 Oil & Gas Operations I	3
OGP 1313 Oil & Gas Equipment I	3
ENG 1113 English Composition I	3
LLS 1311 Orientation	<u>1</u>
Total Hours	16

<i>Second Semester</i>	<i>Semester Hours</i>
OGP 1324 Oil & Gas Equipment II	4
OGP 1413 Pneumatic Instrumentation	3
OGP 1614 Oil & Gas Systems	4
Social/Behavior Science Elective	3
Mathematics/Science Elective	<u>3</u>
Total Hours	17

<i>Third Semester Sophomore</i>	<i>Semester Hours</i>
OGP 2214 Oil and Gas Production II	4
OGP 2313 Electronic Instrumentation	3
OGP 2513 Oil and Gas Flow Diagrams	3
OGP 2913 OGP Technical Elective	3
Humanities/ Fine Arts Elective	3
SPT 1113 Oral Communications	<u>3</u>
Total Hours	19

<i>Fourth Semester</i>	<i>Semester Hours</i>
OGP 2113 Production Safety Systems	3
OGP 2223 Production Troubleshooting	3
OGP 2914 Special Project in Oil & Gas Prod.	4
Total Hours	10

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Career Technical Education Energy Operations Processes

Program Description

Graduates in Energy Operations Processes Technology will receive a two-year degree and are prepared for entry-level positions at any processing facility. They will have acquired the basic technical skills in equipment and systems and have a broadened vocabulary to make the job-specific learning less difficult. They will also learn team-building skills, safety awareness, environmental awareness, communication skills, and computer skills that are critical in the workplace. They will have a working knowledge of state and federal regulations on safety and the environment.

An Associate of Applied Science degree can be obtained after successful completion of two years.

Admission Requirements

Priority given to applicants with ACT composite of 18 or equivalent placement test scores.

Job Opportunities

We Prepare technicians for petroleum refineries, power generation facilities, pharmaceutical plants, chemical plants, waste water treatment plants, food and beverage process plants, offshore oil production facilities and a host of other industries.

Contact Information

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