



Why Western Texas College?

WTC's Petroleum Technology two-year Associate of Applied Science Degree is designed to equip students with the expertise required for jobs in the oil and gas industry. Hands-on training and coursework provide a wealth of knowledge that can be applied to many areas of the petroleum industry.

The prescribed curriculum is a strategic combination of core academic courses and highly specialized technical classes.

A skilled and educated workforce is necessary to maintain equipment and systems in working order; to ensure that regulatory standards and environmental integrity are strictly observed; and to maintain accurate and appropriate records required by the dynamic oil and gas industry.

Assistance is Available

The Petroleum Technology program at Western Texas College is eligible for G.I. Bill benefits, financial aid, and Texas Workforce Commission and Pell Grant funding. Call us today at 325-573-8511 for more information!

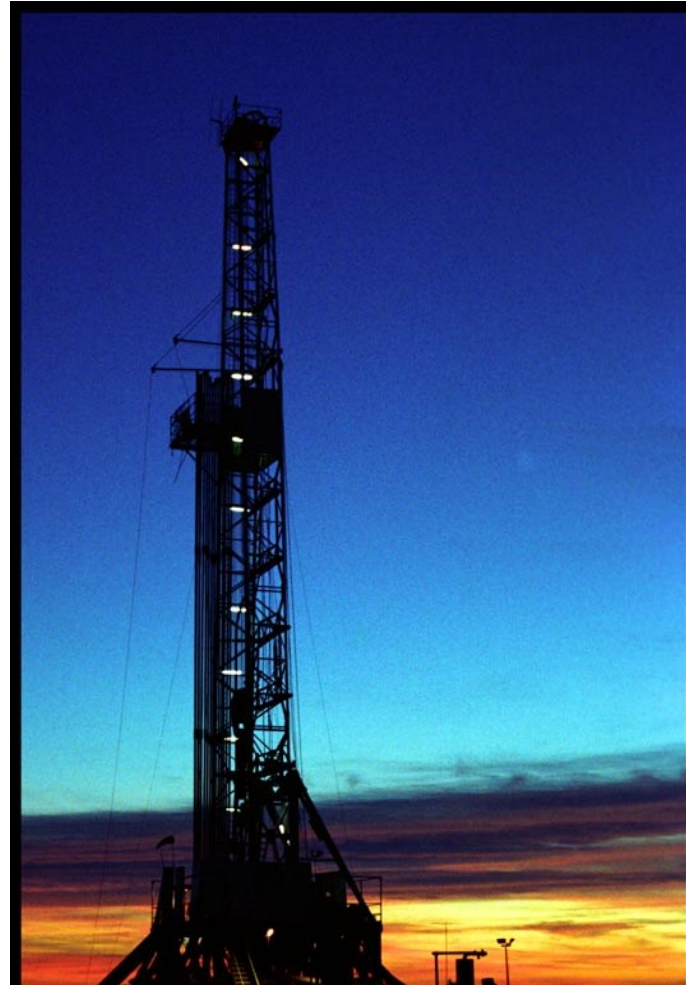
The WTC Advantage

100% of students were offered a job after earning an Associate of Applied Science Degree from the Western Texas College Petroleum Technology Program.

On average, WTC graduates began their Petroleum Technology career with a starting salary of \$60,000.



6200 College Avenue
Snyder, Texas 79549
325-573-8511
wtc.edu



Western Texas College

Petroleum Technology

Associate of Applied Science Degree

Program Requirements

Fall Semester Year One Sem. Hrs.

PTRT 1301 Intro to Petroleum Ind.....	3
PTRT 1313 Industrial Safety.....	3
MATH 1332 Contemporary Mathematics I or	
MATH 1314 College Algebra.....	3
Social/Behavioral Science Elective	3
GEOL 1401 Earth Sciences I.....	4
<i>Total Semester Hours</i>	16

Spring Semester Year One Sem. Hrs.

PTRT 1324 Petroleum Instrumentation.....	3
PTRT 1307 Recovery & Production Method....	3
PTRT 1309 Corrosion Basics.....	3
PTRT 2359 Petroleum Computer.....	3
Fine Arts/Humanities Elective.....	3
<i>Total Semester Hours</i>	15

Fall Semester Year Two Sem. Hrs.

CTEC 1401 Applied Petrochem Tech OR	
PHYS 1401 College Physics 1.....	4
PTRT 2332 Artificial Lift.....	3
ELMT 1301 Programmable Logic	
Controllers	3
INMT 2303 Pumps, Compressors, and	
Mechanical Drives.....	3
ENGL 1301 Composition I	3
<i>Total Semester Hours</i>	16

Spring Semester Year Two Sem. Hrs.

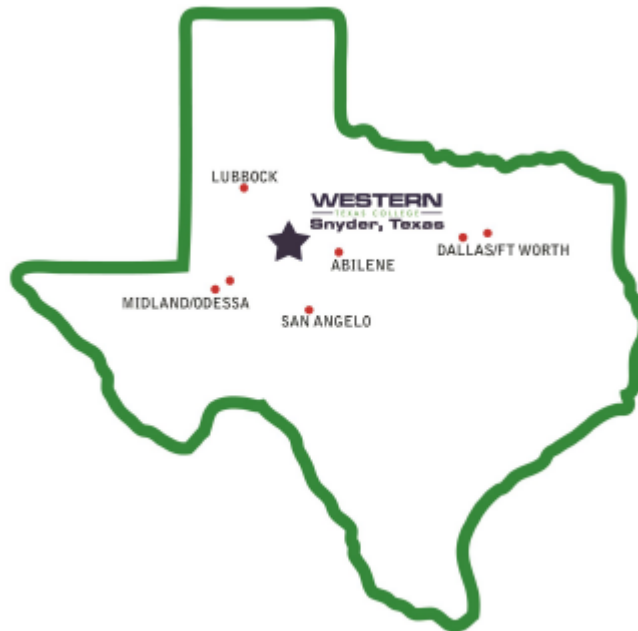
INMT 2488 Internship	4
INTC 1358 Flow and Measurement	
Calibration.....	3
PTRT 1321 Oil Field Hydraulics.....	3
PTRT 1312 Petroleum Regulations	3
<i>Total Semester Hours</i>	13

LOCATION

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WTC's location above the Canyon Reef formation in the Horseshoe Atoll and near the Cline Shale formation provides exposure to a wide variety of training experiences for our students.



Western Texas College is an equal opportunity institution.

The Field Lab

WTC's 39-acre Field Lab is equipped with advanced machinery and technology currently utilized in the industry - including a 32 kilowatt solar array that powers the site.



The Indoor Lab

WTC's well-equipped 5400 square foot indoor lab includes classroom space and a computer lab with access to state-of-the-art industry software.

