DIESEL

T E C H N O L O G Y







NORTHERN WYOMING COMMUNITY COLLEGE DISTRICT

Please feel free to direct any questions you might have about the program to one of the instructors listed below. In the off months (May through August) please contact our admissions office.

Sheridan College

Contact: 307.674.6446 800.913.9139

Instructor John Sikkenga: ext. 3507 College Admissions: ext. 2000

Sheridan College's Diesel Tech Program

- » Students will work with some of the newest engines (Cummins, Caterpillar, Detroit Diesel, Agco) and training equipment available.
- » Small class sizes, which allows generous one-on-one time with the instructor.
- » Hands-on training to help students understand the various diesel concepts.
- » One of the most successful A.A.S. degree programs in the state.

Sheridan College Fact:

The vast majority of SC Tech Graduates find employment before or soon after graduating.



DIESEL Technology



www.sheridan.edu

Course of Study for Certificate of Completion

Fall Semester		Credit Hours			Credit Hours
DESL DESL DESL DESL DESL	1600-Diesel Engines 1710-Commerical Drivetrains I 1770-Diesel Skills 1540-Heavy Duty Electrical Systel 1595-Diesel Essentials	3 2 ms4	DESL DESL DESL DESL DESL	L 1670-Heavy Equipment A/C System 1720-Commercial Drivetrains II 2010-Diesel Electronics	ns2 3
Total Credit Hours19				17 36	

Course of Study for Associate of Applied Science Degree

FRESHMAN YEAR Credit Hours Fall Semester DESL 1600-Diesel Engines8 **DESL** DESL 1540-Heavy Duty Electrical Systems4 1500-Applied Math3 MATH Total Credit Hours17 **Credit Hours Spring Semester** DESL DESL **DESL** 1850-Mobile Hydraulic Technology4 DESL 1670-Heavy Equipment A/C Systems2 **ENGL** Total Credit Hours15

SOPHOMORE YEAR

Fall Se	mester (Credit Hours			
WELD	1700-General Welding	4			
POLS	1000-American & Wyoming Governm	nent3			
DESL					
DESL	1870-Mobile Hydraulic Troubleshootii				
Total C	redit Hours	15			
Spring	Semester	Credit Hours			
DESL	2010-Diesel Electronics	4			
DESL	1770-Diesel Skills	2			
SAFE	1510-Fund. Occupational Health & S	afety3			
Program	Elective	4			
Gillette C	College: DESL 2710 Drive Trains III (4 ci	redits)			
Sheridan College: MCHT 1500 Introduction to Machining (4 credits)					
or TECH	2980 Technical Co-op (4-6 credits)				
Total Credit Hours13					
Total Degree Credit Hours60					

Program Application:

A separate application is required for the Diesel Technology program. Please contact the Admissions Office for more information at (307) 674-6446 ext. 2000.