



ProTech! Defines Technical Training Excellence

HOLT® ProTech! is the technical training division of HOLT CAT,® the largest Caterpillar® equipment dealership in Texas and one of the largest in the world. Our highly experienced and certified training faculty provide world-class technical training programs to service technicians. HOLT ProTech! instructs service technicians on the latest Caterpillar and industry diagnostic and repair techniques, using state-of-the-art technology to help deliver increased customer satisfaction and generate higher profits for their company.

ProTech! expert instructors guide technicians through a variety of hands-on classes to teach them how to service, repair and maintain Caterpillar equipment. Our class sizes are limited to no more than eight students so that we can ensure individual attention and coaching for every participant.



World Class CAT® Technical Training!

HOLT ProTech! training classes range from one to five days in length and can be structured for entry-level, mid-level and advanced technicians. All classes include course materials and individual report cards, and participants receive a certificate of completion. Transportation between the airport, the hotel and HOLT's training facility is included. Continental breakfast and lunch are also part of each day's program.

HOLT ProTech! training centers are located in Dallas and San Antonio, Texas. The centers offer hands-on experience and troubleshooting of Caterpillar equipment and engines. Engine applications include electrical power generation, on-highway truck and gas engines.

Participants are challenged to demonstrate their knowledge and proficiency through both written and performance assessments during each course. In addition, participants receive valuable training materials to take and use as reference for what they learned during their training.

Enrolling is easy! Contact us today at:

San Antonio

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Technical Training Classes

Heavy Equipment

300D Series Excavators	Failure Analysis (Machine)
M Series Motor Graders	Scraper Hydraulics
D5N, D6T, D7R	Wheel Loader Hydraulics
D8T, D9T, D10T, & D11R	G Series Track Type Tractors
C Series Track Type Loaders	Hydrostatic Drive Units

Paving/AG Equipment/Compact Construction

Vibratory Compactors	Asphalt Pavers
MT 700-800	Challenger / Lexion Combines
Skid Steer Loaders	Compact Construction

Diesel Engines

CAT HEUI Engines	Failure Analysis (Engines)
3500 Engines (Mech./Elec.)	CAT Diesel Engine Electronics
C6.6 Engines	Med. Duty Elec. Truck Eng.
C9 Engines	Heavy Duty Elec. Truck Eng.
3408E HEUI Eng.	3412E HEUI Eng.
3176-3406E Elec. Engines (C-10 to C18 ACERT Engines)	
3116 & 3126 MUI/HEUI Engines (C7 ACERT Engines)	

Gas Engines

Gas Engines I Gas Engines II Failure Analysis (Gas Engines)

Electric Power Generation

Intro to Electric Power Generation	CAT EPG Power Modules
CAT Electric Power Basic	Load Bank Testing
Olympian Generators	Electric Power System Diag.
EMCPIII Controls	Parallel App. & Switchgear
Genset Preventative Maint.	

General

Electricity	Diesel Engines
Hydraulics	Troubleshooting Logic
Advanced Electronics	Powertrains
CAT Air Conditioning	Diesel Engine Electronics
SIS / ET /STW Computer	Failure Analysis (Welds)
Systems Troubleshooting	Commercial Engine Electrical

Equipment Operator

All Caterpillar heavy equipment and lift trucks
 (Basic, Advanced, and Custom classes are available)