

Training programs related to Petroleum Engineers

Alaska Petroleum Academy

Cook Inlet Training Standards/24 Hour Hazwoper
Cook Inlet Training Standards/Hazwoper Refresher (8 Hours)
Petroleum Chemical Health and Safety (16 Hours)
Petroleum Chemical Health and Safety Refresher (8 Hours)

Alaska Teamster-Employer Service Training Trust

North Slope Training Cooperative

Alaska West Training Center

Hydrogen Sulfide - H2S
Petroleum Technician - ER06
Petroleum Workers Safety and Health - S05
Unescorted Module - NSTC01
Unescorted Module Update/Refresher - NSTC02

Beacon OHSS

Cook Inlet Training Standards & Industrial Safety (CITS), Certificate
North Slope Training Cooperative (NSTC), Optional H2S/FES, Certificate

Environmental Management Inc

NSTC 6 PACK, Certificate

Ilisagvik College

Industrial Safety, Level 1, Endorsement

Northern Industrial Training

Energy Isolation - Lockout/Tag out/018
NSTC ASH Update / 003
NSTC Confined Space Entry / 004
NSTC Energy Isolation / 005
NSTC Fall Protection / 006
NSTC Hydrogen Sulfide (H2S) Module/002
NSTC Respiratory Protection /007
NSTC Unescorted/001
PEC Premier Basic Orientation / 051
PEC Premier Core Compliance / 052

University of Alaska Anchorage

Earthquake Engineering, GCRT

University of Alaska Fairbanks

Petroleum Engineering, MS
Petroleum Engineering, BS

University of Alaska, Mining and Petroleum Training Service

North Slope Training Consortium (NTSC)

Vocational Training and Resource Center

Drafting with AutoCAD

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