



Stand out from
the crowd.



It's time to **work smarter.**

Mechanical Professionals and HVAC Contractors, we need you.

Heating, ventilation, and air conditioning account for over 40% of the energy used in buildings. GPRO Mechanical explains how to make HVACR equipment as efficient as possible, while providing the same levels of comfort to occupants

You project could qualify for a LEED point under LEED Pilot Credit 81

GPRO Mechanical (MECH-HVAC) is ideal for a range of professionals in the heating, ventilation, air conditioning and refrigeration industries including **subcontractors, installers, technicians and estimators.**

Continuing education credits:

- » GPRO Mechanical qualifies for 12 AIA and GBCI CE Credits.
- » This course is Gold Seal accredited.

Upcoming course dates (Click for details)

[Alberta - November 20 & 21](#)

[British Columbia - November 23 & 24](#)

G|PRO

"Thank you again for the GPRO class. I learned a lot about what green building is and what LEED really is. I have actually been talking about the class ever since I finished it. Thanks again!"

UA Journeyman
HVAC Technician

Mechanical (12 Hours):

Part 1: Fundamentals of Building Green

This course covers the "green gap" between standard trade skills and the new awareness required to successfully implement sustainable building practices.

Part 2: Mechanical

GPRO Mechanical (MECH-HVAC) gives experienced construction professionals the critical tools needed to transition from conventional to sustainable construction practices.