

ENROLLNOW

Free 5-Week Energy Efficiency **Job Training Program**

WESTCOP COHORT #2



CLEAN HEAT SYSTEMS

AIR SOURCE HEAT PUMPS COURSE







For class information, contact:

Antuan Cannon Program Manager

() 646.357.6033

ACannon@willdan.com

PROGRAM OVERVIEW

This is a free 60 hour energy efficiency technical training, combined with professional development career advancement support services. The program is delivered virtually, and focuses on energy efficiency, outreach, education and implementation assistance initiatives for small commercial properties.

This program is open to everyone aged 18+ with a high school diploma or equivalency, regardless of background. All applicants will undergo interviews, evaluations, and a screening/selection process. Space is limited and not guaranteed. Applicants are encouraged to apply early.

PARTNERSHIPS

Lead Workforce Partner









Implementation Partners





Program Champions





Industry Partners



Outreach Partners









5 Weeks (60 Hours):

- Real-world application of sustainability policies & standards
- Use of software tools and energy audit processes

CLASS SCHEDULE BREAKDOWN

WEEK 1,2,3 (HVAC-R SYSTEMS)

	MON	TUE	WED	THU	FRI
6:00pm - 7:30pm	Intro/ Ice Breaker	Principles II	ECM ¹ I	S&C ² I	No classes
			Break		
7:30pm - 9:00pm	Principles I	Systems I	Program Imp.	QA/QC ³ I	No classes

WEEK 4,5 (CLEAN HEAT SYSTEMS)

	MON	TUE	WED	THU	FRI
6:00pm - 7:30pm	Principles I	ECM I	ECM III	S&C II	No classes
			Break		
7:30pm - 9:00pm	Systems I	ECM II	Program Imp.	QA/QC I	No classes

¹ Energy Conservation Measure (ECM)

PROFESSIONAL DEVELOPMENT

15+ Hours:

- Resume and cover letter writing support services
- Internship and job placement assistance services

Our professional development includes resume and cover letter writing support services, in addition to internship and job placement assistance services. We help prepare participants for dozens of careers in the high demand clean energy industry, including:

- Sales & Outreach
- Auditor & Junior Engineer
- Design & Engineering
- Site Inspector

- Installation & Contracting
- Inspection and Measurement & Verification (M&V)
- Operations & Maintenance



BUILD YOUR PORTFOLIO

- Create energy audit reports and analysis
- Prepare for industry recognized certifications

CERTIFICATIONS

Curriculum is aligned with nationally recognized certifications and will prepare participants to earn their **EPA 608** & **BPI AC & Heat Pump Professional** certifications.

SCHOLARSHIP

Merit and needs based scholarships will be awarded to select participants to cover the costs associated with certifications.

For more information, contact:

Dwayne R. Norris

Director of Outreach & Recruitment

© 917.830.7157

© CleanEnergyAcademy@soulfulsynergy.org

² Standards and Codes (S&C)

³ Quality Assurance, Quality Control (QA/QC)