

Heat pump & design courses

Installers must hold the relevant MCS-listed qualifications required by their Certification Body to evidence competence.

QUALIFICATION	TRAINING PROVIDER	COURSE LENGTH	DELIVERY
MCS-Listed Level 3 Heat Pump Installation Qualifications			
BPEC Level 3 Award in Air Source Heat Pump Systems (Non-refrigerant Circuits) (610/0817/5 or 610/0821/7)	Local training centres	3 days	IN PERSON
LCL Level 3 Award in the Installation and Maintenance of Air Source Heat Pump Systems (Non-refrigerant Circuits) (603/7790/2 or 603/7792/6)	Local training centres	3 days	IN PERSON
NEW – NOCN Level 3 Award in the Design and Installation of Air Source Heat Pumps (610/7216/3) (Installergy)	Heat Geek	Online + workplace	HYBRID
OFTEC Installation, Commissioning and Servicing of Air Source Heat Pumps (OFT21-504A)	Local training centres	3 days	IN PERSON
NICEIC Heat Pumps (TR_REN_006)	Local training centres	3 days	IN PERSON
BPEC Domestic Air Source Heat Pump (DASHP)	Local training centres	3 days	IN PERSON
MCS-Listed Low Temperature Design Qualifications			
NEW - UK Certification Award in Low Temperature Heating and Hot Water Systems (UKC-LTHHWS) (Hydronics Unlocked)	Warmur Academy	2 days equivalent	ONLINE
LCL Level 3 Award in Low Temperature Heating and Hot Water Systems in Dwellings (603/7761/6)	Local training centres	2 days	IN PERSON
BPEC Low Temperature Hot Water Heating Systems (LTH-001)	Local training centres	2 days	IN PERSON
OFTEC Design of Heat Pump Systems (OFT21-504D)	Local training centres	3 days	IN PERSON

Get the low temperature design qualification

For installers adding design competence to a Level 3 Heat Pump Qualification

MCS-listed ● Online ● On demand

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QUALIFICATION	TRAINING PROVIDER	COURSE LENGTH	DELIVERY
MCS-Listed Combined Heat Pump and Low Temperature Design Qualifications			
City & Guilds Level 3 Award in the Design, Installation, Commissioning and Maintenance of Air Source Heat Pump Systems (610/5356/9)	Local training centres	5 days	IN PERSON
EAL Level 3 Award in the Design, Installation and Maintenance of Air Source Heat Pump Systems (Non-refrigerant Circuits) (610/7301/5)	Local training centres	5 days	IN PERSON

Legacy Heat Pump Qualifications

BPEC Level 3 Award in the Installation and Maintenance of Heat Pumps Systems (Non-refrigerant Circuits) (600/6606/4 or 'NOS mapped')	-	-	-
LCL Awards Level 3 Award in the Installation and Maintenance of Air Source Heat Pumps (601/2504/4 or 600/7730/X)	-	-	-
EAL Level 3 Award in the Installation and Maintenance of Heat Pumps (various: 600/5253/3 or 600/5249/1 or 501/1848/1 or 501/1847/X)	-	-	-
City & Guilds Level 3 Award in The Installation and Maintenance of Heat Pumps (various: 600/5691/5 or 600/5692/7 or 501/1643/5 or 501/1642/3)	-	-	-

Other relevant CPD training not MCS-listed			
Heat Pump Journey	HVAC Education Hub	-	ONLINE
Heat Geek Awakening & Mastery	Heat Geek	-	ONLINE

Upcoming Level 3 Heat Pump Qualifications			
NICEIC Level 3 Air Source Heat Pumps	The Energy Punk	3 days	IN PERSON
NOCN Level 3 Installation, Commissioning, Servicing, Maintenance and Decommissioning of Air Source Heat Pump Systems + MCS 'first installation' included (610/6646/1)	The Matrix Academy	10 days (one day per week)	IN PERSON
NEW - NOCN Air Source Heat Pump Design	The Matrix Academy	5 days	IN PERSON