## Training in solar pv in ghana



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Plumbing is physically demanding work and you have to be prepared to get your hands dirty. Plumbers also need a decent knowledge of maths and science but it isn't essential.

Plumbing gives you the potential to be your own boss and offers a whole range of career development options. Further training gives you the choice to diversify and branch out into the heating industry including gas and heat pump technology.

If you want to stick with plumbing, in time you could work in the commercial sector, become a designer, a consultant, a manager or even a teacher and pass on your skills to the next generation.

The course focuses on safe working practices and covers domestic hot and cold water systems, central heating systems, drainage and sanitation systems, and looks at environmental technologies relating to plumbing.

For those who have completed the Level 2 qualification and wish to extend their qualification, or those who already have extensive experience to build upon. It focuses on expanding technical skills and knowledge in heating as well as plumbing.

Learners work with electricity, oil-fired appliances and solar thermal hot water systems before choosing a sector in which to specialise. If you choose gas-related units at Level 3, on successful completion of the course, you can register with Gas Safe and work on gas central heating systems.

Once you"ve qualified, it"s good to register with one of the professional bodies such as the Chartered Institute of Plumbing and Heating Engineering (CIPHE), Association of Plumbing & Heating Contractors (APHC), Council of Registered Gas Installers (CORGI) or FairTrades Plumbers' Association.

We offer a range of plumbing and heating packages, including a Level 2 Diploma that takes 6 weeks of in-centre training to complete and NVQ options with varied timing due to the on-site nature of the qualification.

For school leavers and those under 24, with general qualification below level 3 and eligible to work in England, a traineeship is a good starting point as the government pays for training and you"ll be given a work experience placement, which will prepare you for an apprenticeship. It can last up to 6 months.

If you choose to train with an independent trainer, check that the qualifications you gain in the end will allow you to become a Registered Plumbing or Heating Professional. Always make sure that the course on offer is accredited by an awarding body, which means that the training is up to professional standards.

## SOLAR PRO.

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Installing a battery could reduce your electricity bills, especially if you're on atime-of-use tariff such as Economy 7.You could be charging on cheap overnight electricity and using the battery during the expensive hours.

Solar panels are a great way to generate electricityduring the day, but they don"t work at night when you need energy the most. Installing a battery can help you make the most of the energy your panels produce. Without a battery, you"ll have to rely on the national grid for electricity at night, which can be expensive. However, with a battery, you can store any excess energy generated during the day and use it at night when you need it most. This will help you reduce your reliance on the grid and save money on your electricity bills.

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