

Electrical Worksheet

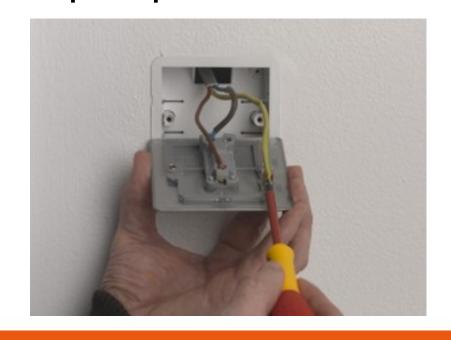
When you leave school soon, have you considered what you want to do in the future?

Do you and your friend's know about the training you could receive at NETA Training and it's is right on your doorstep?

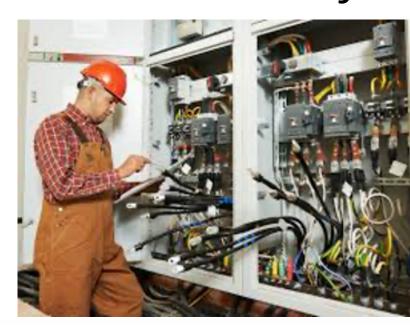
You will be trained by qualified trades people and engineers in numerous disciplines, to give you the skills and knowledge required to find employment in engineering.

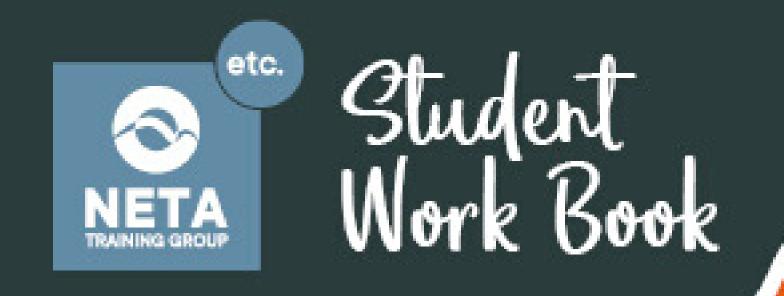
Have you ever considered "Electrical Engineer" as a trade and do you know what an Electrical Engineer or an Industrial Electrician is? Before people come into industry, they think an Electrician merely connects a few wires up and they don't know what sort of work they would be embarking on. So over the next few pages I will give you a brief insight into what this trade involves.

What people think we do



What we actually do





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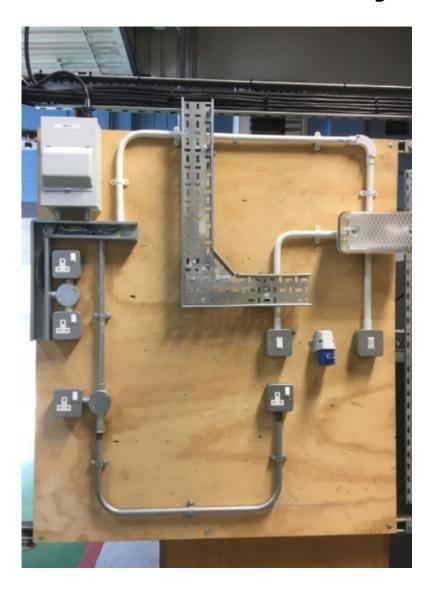
To avoid electrical shock and other hazards an Electrician must always work safely, at all times.

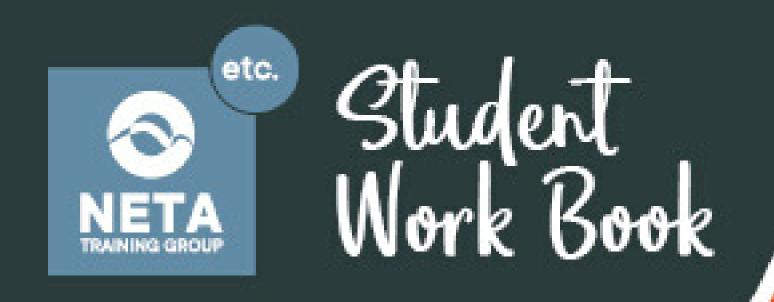
So here at NETA we will teach you about all the aspects of

Health & Safety while...



We also teach you Electrical Installation skills required to be successful in your chosen trade.





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Final Thought

This was just a quick overview of what is meant by an "Electrical Engineer" or an "Industrial Electrician" which differs from a Domestic Electrician. So, I hope this has wet your appetite to embark on a course at Neta Training, to provide you with the necessary skills to enable you to embark in the world of engineering.

Before you go, please have a crack at the word search below:

- Bulb
- Circuit
- Electricity
- Emergency
- Fuse
- Light
- Lightning
- Magnetic
- Ohm
- Outlet
- PlayStation
- Power
- Radio
- Resistance

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- SafetyShock
- Transformer
- Volt
- Watt
- Wire