



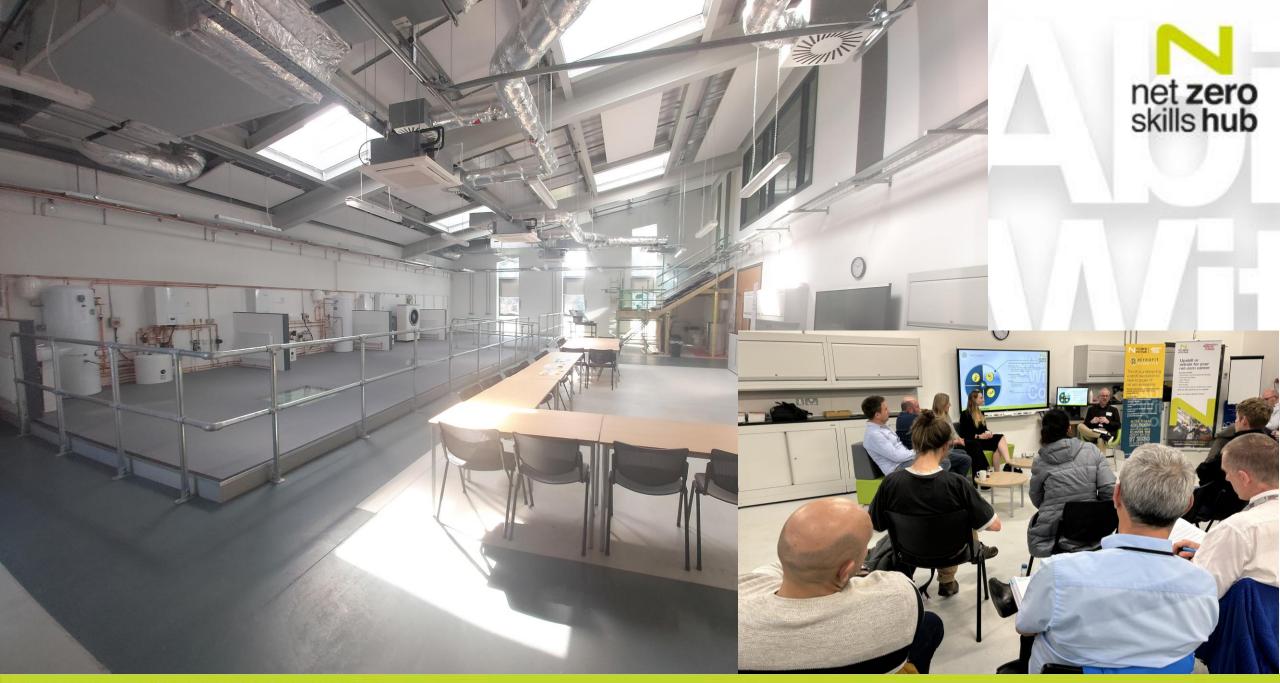
Be You. Be Extraordinary.

Net Zero Skills Hub: Why?





- Upskilling our existing supply chain
- Re-skilling, career change
- Enrichment for 16-19s students
- Supporting our communities
- Part (small part!) of the response to the climate emergency



Be You. Be Extraordinary.

Fully-funded Retrofit courses

net **zero** skills **hub**

Level 2 Award in Understanding Domestic Retrofit

Study method: Online with tutor support

Duration: 21-28 hours of e-learning

Assessment: Multiple-choice exam

Completion: Within 1 month of enrolment confirmation

Level 3 Award in Domestic Retrofit Advice

Study method: Online with tutor support

Duration: ca. 30 hours of e-learning

Assessment: Portfolio of evidence and endpoint assessment

Completion: Within 1 month of enrolment confirmation



Renewables courses

net **zero** skills **hub**

- Awareness of Environmental Technologies (½ day)
- Introduction to:
 - ➤ Heat pumps (½ day)
 - ➤ Solar thermal/ PV (½ day)
 - Rainwater harvesting (½ day)
- BPEC L3 Award in Heat Pump Systems (3 days)
- Level 3 Domestic Heating & Plumbing Apprenticeship (Renewables pathway)

Net Zero Skills Hub - Abingdon & Witney College (abingdon-witney.ac.uk)



Carbon Literacy®

The Carbon Literacy course covers:

- The science behind climate change
- Social equity & climate change
- What you can do to act on climate change
- Strategies and skills for communicating action on climate change
- 8 hours over 3 sessions



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Airtightness and Sealing Practical Workshop



- For existing professionals
- 2 ½ hours
- Technical CPD
- Practical workshop
- March onwards
- Webpage & Eventbrite

BPEC Domestic Ventilation Systems



- For existing professionals
- 2 days
- Accredited
- Practical workshop
- March onwards
- Webpage & Eventbrite

In development



- Low Carbon Technician Apprenticeship (3 years)
- Insulation and Building Fabric practical workshops (1 –3 days)
- Practical introduction to Domestic Retrofit (1 day)
- Domestic Retrofit basics (2 hours)
- Building Performance monitoring (½ day)
- Understanding Damp and Mould in Domestic Dwellings (1 day)
- Draught Proofing (1 day)

How can you support?



- Promote events and courses in newsletters
- Ask contractors and installers about their training strategy
- Make other networks aware of the Net Zero Skills Hub
- Provide introductions to other stakeholders, companies and professionals
- Ask for flyers, website links and further presentations as appropriate

Green Skills Pathway events



Pathways into Domestic Retrofit on 28th February

Carbon and Climate Literacy on 13th March

Getting Heat Pump-ready on 27th March

Airtightness and Ventilation in Retrofit on 10th April

Effective Net Zero Advocates on 24th April



Thank you!

Michael Huth

Net Zero Skills Hub Manager

