UK Atomic Energy Authority Hydrogen 3 Advance Technology (H3AT)

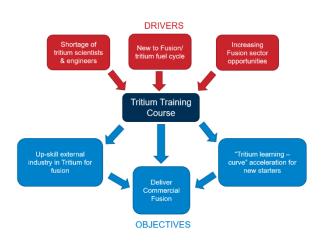
Tritium Training Course

New to the Fusion Sector?
Fission waste issues?

Just three courses per year (max 12 attendees) - sign-up today

The Concept: "Share in UKAEAs assimilated knowledge and experience derived from over 35 years research and experimental/operational experience.





Target audience – Industry & Academia, Fusion & Fission sectors, Private start-ups, Graduates, new starters, scientists, engineers, researchers, designers, operators. As aspects of tritium cycle - as a fuel and a waste product.

The Content.

- One day classroom- based training course.
- Derived from unique integrated research & hands -on operational experience.
- Location Culham Science Centre, Abingdon
- Includes a guided tour of UKAEA's tritium facility.
- From tritium fundamentals through to key tritium plant concepts.



Deliver sustainable fusion energy and maximise scientific and economic impact.

