

Vericut Verification Training Course

This two-day course introduces users to the complete Vericut workflow, from using CAD/CAM to Vericut Interfaces through to configuring and verifying an NC simulation.

Following an overview of the graphical user interface and functionality, you'll learn how to set up and configure a job in Vericut, including the use of coordinate systems, work offsets, NC programs and subroutines.

The course also covers importing, positioning and orienting models, along with defining and importing tooling using multiple methods.

Special emphasis will be placed on detecting and locating errors in NC programs and analysing the cut part using Vericut's built-in measuring and analysis tools, including the ability to compare the cut stock to the design data.

You'll also learn how to create shop documentation, along with recommended file management practices, efficient ways of working, useful tips and tricks for running simulations, and an introduction to Optimisation.

PREREQUISITES FOR WEB TRAINING

- Must have the latest version of Vericut running on your computer prior to class. Licensing concerns can be addressed by emailing support.uk@cgtech.com.
- Computer must be set up to support voice over IP. There will be no "Phone-in" option available for the training.
- All users must use headphones or earbuds for listening in. Open speakers can cause feedback problems when microphones are enabled.
- Two monitors are required. Computer display should be configured to extend applications to either monitor (not duplicated).



PRICING:

£450 per day
per attendee

Training courses are held online, or at our facilities across the United Kingdom. Onsite training is also available. Please contact us for a quote.



CLASS TIME:

9am - 5pm per day

Classes typically commence between these hours, whether online or in person.



Cancellation Policy:

10 working days

If you need to cancel your place we request that you do so at least 10 days in advance of the course start date.

If minimum numbers are not met, then we will cancel the course and you will be moved on to the next available class