

AXIS Technical Education

Specialist Training for your Professionals

Your IT and your employees are probably the two most valuable assets to your business; unlocking the maximum potential and maximum return from both can deliver competitive advantages to your business. A highly skilled professional workforce can deliver productivity gains and improve efficiency within your company. Studies show people who are highly trained and ahead of the game are happy in the workplace and are a loyal employee.

What is AXIS Technical Education?

AXIS Technical Education delivers specialist technical training tailored to your business environment ensuring maximum returns on your IT investment.

What products are available under AXIS Technical Education?

For a current list of deliverable courses please visit our education web site at www.axisfirst.co.uk/technology/education.



Who is delivering the AXIS Technical Education?

Our trainers are highly respected technical specialists with real-world life experience in implementing, using or project managing technical solutions.

Many of our trainers have several industry recognised qualifications from companies like Microsoft and Oracle. They have studied and understand their product inside out and are true technical specialists in their field.

The valuable experience that our trainers bring to the training room enables them to understand some of the issues faced by different industries or sectors and apply their knowledge and skills appropriately to educate beyond the textbook.

When you say Technical Education, what do you mean?

By Technical Education we mean true hands-on technical training answering the questions that self-study or the textbook leave unanswered.

This in-depth training demonstrates best practice, tips and tricks and valuable real-world examples that demonstrates all the functionality of the software and helps deliver skills to gain competitive advantages over your competitors.



How is AXIS Technical Education Delivered?

Our courses are instructor led courses with delegates having use of their own dedicated equipment. The training room contains audio visual tools relative to the subject matter.

The subject matter is delivered at a comfortable pace with opportunities to ask questions and to explore specific areas in detail.

Is Onsite Training available?

Onsite training can be delivered at your workplace and the content can be tailored to your particular organisation or industry.

To ensure maximum benefit from our trainer, we would recommend a distraction free environment with dedicated equipment, audio visual aids and flipchart/whiteboard.

How does Technical Education differ from Application Training?

Technical Education differs from application training by delivering a more in-depth specialist knowledge which tackles the "why" questions rather than the "how" questions.

Technical Education is delivered by technical specialists who have spent many years studying, working with and delivering technical solutions around the products.

Application Training has a tendency to cover more mainstream products with a more "how to" approach in the delivery of the content and meets the requirements of a wider audience.

Who is AXIS Technical Education for?

Technical Education is aimed at skilled professionals who wish to unlock the full potential or functionality from the software they use. These people often need to understand the "why" as well as the "how" operations of the applications needed in their jobs.

How do I book a course?

Speak to a member of the Axis First Sales Team on 01278 421020.

Is there a limit to the number of delegates on a course?

In order to deliver maximum value from our Technical Education we restrict class sizes to no more than 6 delegates for this type of content.

This small class size ensures individual attention, relative content without too many tangents and delivery at a pace that everyone is comfortable with.

A class size of 6 has shown to be manageable and can provide good networking opportunities to share experiences and knowledge with other delegates.