

This 2 days course is intended to give candidates the skills required to fulfill the role of an Axe Technician in a commercial environment. Using Axe and a chosen execution tool in conjunction to test the Odin Portal sample application, candidates attending this course will be given a combination of instructor led exercises and hands-on experience of building, running and analysing tests with Axe. This Axe training has two variations depending on the automated execution tool of choice namely, HP UFT or Selenium.

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# AXE TECHNICIAN (AXE201) COURSE

This 2 days computer based course is intended to give candidates the skills required to fulfill the role of an Axe Tester in a commercial environment. Using Axe and a chosen execution tool in conjunction to test the Odin Portal sample application, candidates attending this course will be given a combination of instructor led exercises and hands-on experience of building, running and analysing tests with Axe. This Axe training has two variations depending on the automated execution tool of choice namely, HP UFT or Selenium.

# **COURSE OBJECTIVES:**

- Axe Project Approach and Life Cycle
- Axe Installation and Components
- Axe Project Configuration
- Action Maps and Custom Actions
- Function Libraries
- Basestates and Error Recovery
- Further Customisation
- Other Axe Projects

## **COURSE / STUDENT MATERIALS:**

- 2 days of instructor-led training and exercise facilitation
- Computer based training
- Learner Manual (excellent post-class reference)
- Participation in unique exercises designed to apply concepts

#### **CERTIFICATION:**

Successful completion of the course will leads to Axe Technician Certificate as a Certified Axe Technician. The certification is governed and maintained by AutoMyTest.

#### PREREQUISITES:

• Axe Tester Course completion

## AUDIENCE:

• Anyone involved in software test automation using Odin Axe

For **pricing, course schedules, exams** and **different course delivery methods**, please contact <u>training@automytest.com</u> or visit <u>www.automytest.com</u>.

