Accuracy skills training for the **insurance** sector

Accuracy skills training is amongst the quickest, most efficient performance improvements you can make to your operations - and it's proven to work.



Working for the insurance sector

Data accuracy is essential in the highly regulated insurance sector. Processing claims accurately is key to professionally run operations. Since 2003, our flagship Developing an Eye for Accuracy in-house training programme has been proven to save money and boost productivity for our insurance clients. Results from the last ten most recent courses delivered within this sector (up to August 2018), show a saving per participant per annum of £1,569. This is purely the value of the time saved through making fewer errors and does not include savings from fewer fines or compensation payments.

Measurable results

Participants complete pre-course and post-course assessments which track their reduction in errors. Follow-up resources and assessments in the months after the training help your people sustain what they have learnt.

What the results show

The typical pre-course error rate for the insurance sector is 2.77% - slightly under the national average. This means an error occurs in 2.77 of every 100 transactions. Organisations can spend 18-20% of their people's salary bill on making, finding and correcting mistakes. The cost of the wasted time is equivalent to employing your own 'Error Department'.

Results from the last ten courses:

Pre-course error rate

2.77%



Wasting **£3,630** per person per annum

Post-course

1.34%



Developing an Eye for Accuracy

Return on investment

SAVE £1,569*

per person per annum

'This figure is based on results from 234 participants in the insurance sector, working an average of 37.5 hours a week and on a salary of £22,000

Reduction in errors of 52%

(range was 17%-71%)

Measured in the post-course assessment

Ask for a demo

Book a free, no obligation demonstration at your premises.



www.accuracyprogramme.co.uk







Who is the course for?

Developing an Eye for Accuracy is for people who spend 25% or more of their day handling data. This includes job titles such as:

- Cash Administrator
- Payments Administrator
- Claims Assessor
- Underwriter
- Analyst
- Reinsurance Technician Case Officer
- Settlements Technician Personal Assistant.
- Credit Controller
- Tax Specialist
- HR Assistant
- HR Manager
- Customer Service Administrator

Types of data:

- Policy reference numbers
- · Bills of lading
- Debit amounts
- Invoice numbers
- Survey report codes
- Names
- Postal addresses

- Emails addresses
- Salaries
- National insurance numbers
- Employment dates
- Expenses.

Skills developed:

- Accurate data transfer
- · Attention to detail
- Concentration
- Checking
- Consistency.

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Accuracy training will work for you

Imagine reducing your people's mistakes by 52%, meaning they are:

- More efficient and productive getting more done correctly in the time available
- Dealing with fewer complaints providing excellent customer service, not fire fighting
- Less stressed needing to do much less re-work and feeling positive about their role.

Meet our accuracy experts



Catherine de Salvo Director



Alice Hubbard Senior Account Manager

Experience accuracy training in action

The best way to assess the value of accuracy skills training is to participate in a demonstration at your offices. It's an informal, lively presentation punctuated by practical activities designed to get you involved in thinking about the subject of accuracy and the consequences of errors. We'll look at examples of how other similar organisations have benefited, details of cost and delivery, and there will be plenty of time for questions. You'll learn:

- Why all human beings make mistakes
- Insights into 'the three Cs' of Accuracy: Checking, Consistency and Concentration
- How much errors are currently costing you
- How the Developing an Eye for Accuracy techniques relate to the work your people do
- Tips for reducing error
- How the training is delivered and what you can expect
- How to sustain accuracy improvements back in the workplace.









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