informatech



ACCOUNTING AND FINANCE | COURSE

Forensic Accounting and Fraud Control

UK
+44 33 000 111 90
info@informatech.co.uk
https://informatech.uk
63-66 Hatton Garden Hatton Garden
EC1N 8LE , London

NL
+31 85 74 444 46
info@infomatech.nl
https://infomatech.nl
Waarderweg 50 - 2031PB
Haarlem - Netherlands



Course content

Why Attend

While forensic accounting and fraud auditing and control are not new concepts, they are becoming increasingly important. We are constantly hearing about fraud cases and accounting schemes committed by corporations and individuals in the accounting world. This course takes participants from the theory and concept of forensic accounting to its implementation and practice. In addition, this course provides the necessary tools to help professionals add value to their organizations by examining fraud controls and applying forensic accounting and analysis to their data.

The course uses a blend of instructor presentations, individual and group exercises and participants working on real life case studies and applying analytical MS Excel tools learned during the course.

By the end of the course, participants will be able to:

• Explain fraud and forensic accounting

• Implement fraud controls to decrease the likelihood of fraud in the organization

• Utilize Microsoft Office tools to find fraudulent transactions and report on them

• Apply statistical and forensic accounting tools to analyze data

• Assist internal audit and senior management in testing data and finding anomalies

• Utilize Excel efficiently to identify suspicious information that needs further fraud investigation

• Identify fraud and anomalies using Excel

Professionals in the field of finance and accounting, controllers, accounting managers, senior and chief accountants, analysts, internal and external auditors and accountants at all levels seeking to enhance their practical forensic accounting skills.

• Understanding forensic accounting

• Applying forensic auditing

• Analyzing financial data

• Detecting fraud

• Preventing fraud

• Identifying fraud and fraudsters



Course content

Why Attend

- Controling fraud
- Examining data in Excel
- Utilizing Excel for data analysis

Course outline

Fraud and forensic accounting

- Introduction to fraud
- Fraud triangle
- Fraudsters' profile
- Introduction to forensic accounting
- Introduction to fraud examination
- Corporate governance and ethics
- Code of conduct

Fraud schemes and controls

- Financial statements
- Corruption schemes
- Fraud Schemes in Assets
- Fraud Schemes in Liabilities
- Fraud Schemes by outsiders
- Fraud Schemes in Purchasing
- Fraud Schemes in Sales
- Red flags



Course content

Course outline

- Fraud detection
- Fraud prevention
- Fraud response
- Internal controls

Forensic analysis with MS Office

- Importing data into Excel
- Analyzing data in Excel
- Protecting data in Excel
- Reporting data in Word
- Reporting data in PowerPoint

High-level data tests

- Data profile
- Periodic graph
- Histogram
- Utilizing Excel to prepare data profile

Utilizing Benford's law to test numbers

- Data sets that could be used
- Effect of data size
- Basic digit test
- First two digit tests
- Summation test



Course content

Course outline

- Number duplication test in Excel
- Last two digits test

Identifying fraud and anomalies using Excel

- Largest growth test
- Largest subsets test
- Relative size factor test
- Same-Same-Same test
- Same-Same-Different test



Seminar dates

Available seminar dates

Live dates and pricing for Forensic Accounting and Fraud Control generated from the course details page.

Date	Location	Format	Fee
9 - 13 November 2026	Paris - France	Classroom	**€3,600.-**
14 - 18 December 2026	Frankfurt - Germany	Classroom	**€2,600.-**
18 - 22 January 2027	Amsterdam - Netherlands	Classroom	**€3,400.-**
15 - 19 February 2027	London - U.K	Classroom	**€3,360.-**
15 - 19 March 2027	Istanbul - Turkey	Classroom	**€2,280.-**
19 - 23 April 2027	Vienna - Austria	Classroom	**€3,400.-**
17 - 21 May 2027	Barcelona - Spain	Classroom	**€3,080.-**
21 - 25 June 2027	Paris - France	Classroom	**€3,600.-**
19 - 23 July 2027	Frankfurt - Germany	Classroom	**€2,600.-**
16 - 20 August 2027	Amsterdam - Netherlands	Classroom	**€3,400.-**
20 - 24 September 2027	London - U.K	Classroom	**€3,360.-**
18 - 22 October 2027	Istanbul - Turkey	Classroom	**€2,280.-**
15 - 19 November 2027	Cape Town - South Africa	Classroom	**€3,400.-**
20 - 24 December 2027	Barcelona - Spain	Classroom	**€3,080.-**

Live online option	Online delivery is available at €1,850.-.