

Course Title	Days	Jul	Aug	Sep	Fee
Databases					
Generic					
Relational Database Design	2	1-2	12-13	23-24	£645
Microsoft SQL Server 2005					
Microsoft SQL Server Audit & Security	2	8-9	5-6	9-10	£645
SQL for Microsoft SQL Server	2	1-2	5-6	2-3	£645
Advanced Queries & Transact SQL Programming	5	19-23	9-13	6-10	£1250
Introduction to SQL Server Transact SQL	3	21-23	18-20	15-17	£895
Advanced SQL for SQL Server	2	19-20	16-17	13-14	£645
SQL Server Performance & Tuning	4	13-16	-	(31)-3	£1050
Implementing and Maintaining SQL Server 2005	5	12-16	9-13	6-10	£1250
Introduction to SQL Server Business Intelligence	1	2	6	3	£335
SQL Server 2005 Integration Services	3	-	9-11	20-22	£895
SQL Server 2005 Analysis Services	3	5-7	16-18	27-29	£895
Designing High Availability Database Solutions Using Microsoft SQL Server 2005	3	28-30	-	(31)-2	£895

Onsite Courses

The majority of the courses in this schedule can be delivered onsite at your own business premises. A cost effective way to put several employees through a single course at the same time.

Tailored Courses

Company specific courses are available for organisations that have several employees who all need training at the same time. Course material can be extracted, in a modular fashion, from existing courses and additional modules written, where necessary. Course materials can also be custom written.

Microsoft SQL Server 2008					
Microsoft SQL Server Audit & Security	2	8-9	5-6	9-10	£645
SQL for Microsoft SQL Server	2	1-2	5-6	2-3	£645
Advanced Queries & Transact SQL Programming	5	19-23	9-13	6-10	£1250
Introduction to SQL Server Transact SQL	3	21-23	18-20	15-17	£895
Advanced SQL for SQL Server	2	19-20	16-17	13-14	£645
SQL Server Performance & Tuning	4	13-16	-	(31)-3	£1050
Microsoft SQL Server 2008 Reporting Services	3	5-7	23-25	-	£895
SQL Server 2008 Integration Services	3	-	9-11	20-22	£895
SQL Server 2008 Analysis Services	3	5-7	16-18	27-29	£895
Microsoft SQL Server 2008 for Developers	5	5-9	2-6	6-10	£1475
Upgrading Your SQL Server 2000 Skills to SQL Server 2008	3	-	2-4	13-15	£895

MySQL					
MySQL Database Administration & Design	5	19-23	23-27	-	£1250
Oracle 10g					
Introduction to Oracle 9i/10g Programming (SQL*Plus & SQL)	2	12-13	2-3	6-7	£645
Introduction To Oracle 9i/10g PL/SQL Programming	3	14-16	4-6	8-10	£895
Introduction To Oracle 10g Programming	5	19-23	2-6	6-10	£1475
Oracle 10g Database Administration	5	5-9	16-20	27-(1)	£1475
Oracle Database Audit & Security	3	-	4-6	15-17	£895
Oracle 10g Database: Performance Tuning	5	5-9	2-6	6-10	£1250
Oracle 10g Advanced SQL Programming	3	26-28	-	(31)-2	£895
Oracle 11g					
Introduction to Oracle Programming (SQL*Plus & SQL)	12-13	2-3	6-7	£645	£645
Introduction To Oracle PL/SQL Programming	14-16	4-6	8-10	£895	£895
Introduction To Oracle 10g Programming	5	19-23	2-6	6-10	£1475
Oracle 10g Database Administration	5	5-9	16-20	27-(1)	£1475

Programming Languages					
Generic					
Fundamentals of Computer Programming	5	12-16	9-13	6-10	£1475
C/C++/C#					
Programming in C	5	19-23	16-20	6-10	£1475
Programming in C++ For C Programmers	5	26-30	23-27	13-17	£1475
Programming in C++ For Non-C Programmers	5	26-30	23-27	20-24	£1475
Essential C# Programming	5	-	2-6	13-17	£1575
C# .NET: Conversion for Developers	5	-	23-27	-	£1575
Java					
Java Programming	5	12-16	16-20	27-(1)	£1475
Advanced Java	5	-	-	-	£1725
FastTrack to Spring 2.0	3	-	-	-	£1220
FastTrack to Enterprise JavaBeans 3.0 and the JPA	5	19-23	-	6-10	£1725
Enterprise JavaBeans Using BEA Weblogic	4	-	-	-	£1595
JAVA EE 5	5	-	-	-	£1725
Fast Track to Java Enterprise Edition	5	26-30	-	6-10	£1725
Java Struts	3	-	4-6	-	£1220
Fast Track to Spring 2.X Developers Workshop	3	26-28	-	13-15	£1220
Java: Fast Track to Hibernate 3 Developers Workshop	3	-	18-20	-	£1220
Java Server Pages (JSP)					
Fast Track to Servlets & JSP	3	28-30	-	(31)-2	£1220
Perl					
Introduction To Perl Programming	5	5-9	16-20	27-(1)	£1475
Advanced Perl Programming	3	26-28	-	13-15	£1030

Programming Languages					
Visual Basic 2005					
Introduction to Programming using Visual Basic 2005	1	2	6	3	£335
Microsoft Visual Basic 2005: Developing Applications Part 1	4	6-9	3-6	(31)-3	£1350
Microsoft Visual Basic 2005: Developing Applications Part 2	5	12-16	9-13	6-10	£1475
Introduction To Object Oriented Programming	1	16	27	-	£335
Learning To Program In Visual Basic 2005	5	12-16	9-13	6-10	£1250
Visual Basic 2008					
Learning To Program Using Visual Basic 2008	5	19-23	23-27	20-24	£1695
Developing Applications Using VB 2008 Part 1	5	12-16	9-13	6-10	£1695
Developing Applications Using VB 2008 Part 2	5	19-23	16-20	13-17	£1695
Developing Applications Using VB 2008: What is New	2	1-2	5-6	2-3	£750
Accelerated Visual Basic 2008 Developing Applications	5	12-16	9-13	6-10	£2250
Microsoft LINQ Using VB 2008	2	22-23	26-27	-	£750

Unix					
Generic					
Unix Fundamentals	3	5-7	2-4	1-3	£895
Unix Shell Programming	2	1-2	5-6	6-7	£645
Advanced Unix Tools & Shell Scripts	2	1-2	19-20	30-(1)	£645
Unix System Administration	3	-	2-4	20-22	£895
Advanced Unix: Performance & Tuning	2	-	12-13	-	£645
Unix Audit & Security	2	29-30	-	2-3	£645
SUN Solaris					
Solaris System Administration	4	-	9-12	20-23	£1050
Advanced Solaris Administration	4	5-8	16-19	27-30	£1050

Linux					
Linux Fundamentals	3	21-23	4-6	1-3	£1030
Linux System Administration: LPI Certification	5	19-23	16-20	13-17	£1425
Linux Advanced System and Network	5	19-23	16-20	27-(1)	£1425

Microsoft Operating Systems					
Windows 2003					
Windows 2003 Server Support	2	1-2	5-6	2-3	£645
Windows 2003 Server Administrator	3	5-7	2-4	(31)-2	£895
Windows 2003 Server Domain Administrator	5	12-16	16-20	13-17	£1250

Windows 2008					
Fundamentals of a Windows Server 2008 Network Infrastructure and Application	5	-	-	27-(1)	£1495
Fundamentals of Windows Server 2008 Active Directory	3	-	31-(2)	-	£1050
Configuring Windows Server 2008 Active Directory Domain Services	5	19-23	16-20	13-17	£1495
Configuring Identity and Access Solutions with Windows Server 2008 Active Directory	3	19-21	-	15-17	£1050
Configuring and Troubleshooting a Windows Server 2008 Network Infrastructure	5	-	23-27	-	£1495
Planning and Administering Windows Server 2008 Servers	5	-	2-6	6-10	£1495
Windows 7					
Installing and Configuring Windows 7 Client - M6292	3	-	2-4	13-15	£895
Windows Vista					
Microsoft Windows Vista New Features	1	12	31	-	£335
Installing and Configuring the Windows Vista	3	7-9	18-20	29-(1)	£895
Maintaining and Troubleshooting Windows	3	12-14	23-25	-	£895

Internet / Intranet					
ASP.Net					
ASP.Net Using Visual Basic 2008	5	-	9-13	13-17	£1575
HTML					
HTML Web Authoring	2	19-20	16-17	20-21	£725
Dynamic HTML	2	14-15	25-26	-	£725
Advanced HTML	1	16	27	-	£375
Microsoft .Net					
.NET Overview	1	26	31	-	£375
Scripting					
VBScript Programming	3	-	2-4	20-22	£1030
JavaScript Programming	4	-	2-6	20-23	£1350
Advanced JavaScript Programming	2	22-23	-	16-17	£725
Technologies					
Internet / Intranet Technologies	3	-	2-4	20-22	£1030
XHTML					
Web Design with XHTML, HTML, and CSS: Level 1	1	-	11	22	£375
Web Design with XHTML, HTML, and CSS: Level 2	1	-	12	23	£375
Web Design with XHTML, HTML, and CSS: Level 3	1	-	13	24	£375
Web Design with XHTML, HTML, and CSS	3	-	11-13	22-24	£1030
XML					
XML Fundamentals	2	8-9	19-20	30-(1)	£725
Advanced XML: XSLT	3	27-29	-	21-23	£1030

Vendor-Independent Certification Tracks					
CompTIA					
Accelerated A+ Hardware & OS 2009 Objectives	5	26-30	23-27	-	£1475
CompTIA Server+ 2009 Objectives	5	5-9	23-27	-	£1575
CompTIA Network+ Certification Support Skills 2009 Objectives	5	-	9-13	20-24	£1475
Security					
Generic					
Certificate in Information Security Management Principles (CISMP)	5	-	-	-	£1795
CISSP Fast Track	5	5-9	2-6	6-10	£1765
Security for IT Practitioners	5	12-19	-	-	£1765
Ethical Hacking	5	26-30	-	20-24	£1995
Windows 2003					
Implementing & Administering Security in a Microsoft Windows Server 2003 Network	5	-	2-6	13-17	£1475
Designing Security for a Microsoft Windows Server 2003 Network	3	-	2-4	20-22	£1030
Data Communications & Networking					
Generic					
Introduction to Data Communications & Networking	3	5-7	2-4	(31)-2	£1030
Practical TCP/IP	2	29-30	26-27	30-(1)	£725
TCP/IP Overview	1	16	27	-	£375
Cisco					
Cisco ICND (Part1)	4	-	-	-	£995
Cisco ICND (Part2)	4	-	-	-	£995
Real World ASA Configuration and Support	4	-	-	-	£1495
Cisco QoS	5	-	-	-	£1850
Real World Cisco Voice Part 1	4	-	-	-	£1495
Real World Cisco Voice Part 2	4	-	-	-	£1495

Desktop Applications

Course Title	Days	Jul	Aug	Sep	Fee
Microsoft Office 2003					
Access					
Microsoft Access 2003 Level 1	1	12-13	16-17	13-14	£195
Microsoft Access 2003 Level 2	1	14-15	18-19	15-16	£195
Microsoft Access 2003 Level 3	1	16	20	17	£195
Microsoft Access 2003 Level 4	1	19	23	20	£195
Access 2003 Programming with VBA	3	-	2-5	13-16	£895
Excel					
Microsoft Excel 2003 Level 1	1	6-7	3-4	7-8	£195
Microsoft Excel 2003 Level 2	1	5	2	6	£195
Microsoft Excel 2003 Level 3	1	8-9	5-6	9-10	£195
Introduction to Excel VBA	2	12-13	31-(1)	-	£645
Microsoft Excel Macros	2	12-13	31-(1)	-	£645
Excel 2003 Programming with VBA	3	5-8	16-19	27-30	£895
Outlook					
Microsoft Office Outlook 2003: Level 1	1	28	-	1	£195
Microsoft Office Outlook 2003: Level 2	1	29	-	2	£195
Microsoft Office Outlook 2003: Level 3	1	30	-	3	£195
Project					
Microsoft Project 2003: Level 1	1	-	9-10	20-21	£195
Microsoft Project 2003: Level 2	1	-	11	22	£195
Microsoft Project 2003: Professional	1	17	13	4	£650
Word					
Microsoft Word 2003 Level 1	1	6-7	17-18	28-29	£195
Microsoft Word 2003 Level 2	1	8	19	30	£195
Microsoft Word 2003 Level 3	1	9	20	-	£195

Microsoft Office 2007					
Access					
Microsoft Office Access 2007 Level 1	1	12-13	16-17	6-7	£195
Microsoft Office Access 2007 Level 2	1	14-15	18-19	8-9	£195
Microsoft Office Access 2007 Level 3	1	16	20	10	£195
Microsoft Office Access 2007 Level 4	1	19	23	13	£195
Access 2007 VBA Programming	1	9	6	3	£335
Excel					
Microsoft Office Excel 2007 Level 1	1	12-13	9-10	6-7	£195
Microsoft Office Excel 2007 Level 2	1	14	11	8	£195
Microsoft Office Excel 2007 Level 3	1	15-16	12-13	9-10	£195
Outlook					
Microsoft Outlook 2007: New Features	1	27	31	-	£195
Microsoft Outlook 2007: Level 1	1	28	-	1	£195
Microsoft Outlook 2007: Level 2	1	29	-	2	£195
Microsoft Outlook 2007: Level 3					