



International Training Consortium, Inc.

Information Technology

Mainframe

- Basic Service Center CSA Training Module A:
- Operation Concepts and ECL/IPF
- CSA Module B, COBOL Programming – 1 Basic Service Center:
- CSA Module C, System/IRS Utilities
- CSA Module B, Structured Analysis and Design
- CSA Module B, COBOL Level 2
- CSA Module B, COBOL Level 3
- Advanced Computer Systems Analyst
- DB2 Concepts and Facilities
- DB2 Applications Programming:
- DB2 Advanced Technical Workshop
- DB2 Database Design and Administration
- Testing Assembler Language Coding (ALC) I
- Assembler Language Coding (ALC) II
- ALC Advanced Technical Workshop
- Advanced ALC Programming
- Job Control Language for Programmers
- JCL Workshop for Computer Operators
- JCL Utilities
- CICS Overview
- CICS for Operators
- CICS Applications Design Workshop
- CICS Application Dump Reading
- CICS Programming Techniques
- Screen Definition Facility (SDF) for CICS Programmers
- CICS Command Level – COBOL Programming
- CICS Advanced Topics
- CRS MVS Training for Computer Operators
- CRS TPF Training for Computer Operators
- MVS/ESA Advanced Facilities
- MVS Concepts and Facilities (Overview)
- MVS CLIST Programming Workshop
- MVS Concepts and Facilities
- MVS/ESA Architecture
- IBM/MVS Utilities
- IBM Command Lists (CLISTs)
- Advanced Function Printing (AFP/MVS)
- S/390 Hardware Management Console (HMC) Operations
- DFSMSHsm Implementation

- Managing DFSMSHsm Recovery
- SMP/E Fundamentals
- Introduction to CONTROL-B
- Introduction to CONTROL-D
- Introduction to CONTROL-M & CONTROL-R
- Introduction to CONTROL-O
- Introduction to CONTROL-T
- MVS Remote Device System (RDS) for Programmers
- MVS Remote Device System (RDS) for Operators
- VSAM Essentials
- VSAM for Programmers Advanced
- VSAM for ALC Programmers
- Advanced VSAM for COBOL Programmers
- Snapshot for IBM RAMAC Virtual Array Storage
- Data Management Systems
- ClearPath HMP IX System Operations
- Single Point Operations User Workshop
- Single Point Operations Admin and Automation Workshop
- 2200 Series DEPCON Workshop
- SNA Fundamentals
- Introduction to TSO/ISPF
- ISPF/PDF Workshop
- Essentials of ISPF/PDF and TSO/ISPF
- IBM Time Sharing Option (TSO)
- Introduction to SyncSort
- JES2 for Operators
- File-AID/Extended Edit (File-AID/XE)
- File-AID Batch
- File-AID SPF
- IDMS Programming Workshop
- SAS
- Applications Development System (ADS/On-Line)
- UNISYS: 2200/4800 Operating System
- Scheduler Basic Training
- Scheduler Advanced Training
- Access Location Number (ALN) Workshop
- EOCF/2 for TPF Operators
- EOCF/2 Administrative Functions
- ANSI C-Intro/TPF 4.1 ISO-C
- DCP200 Differences Workshop

System

- Survey of Telecommunications
- Survey of Communications
- Telecommunications Overview for Managers

- Telecommunications Course for Executives
- Technology for Telecommunications Support Personnel
- LAN Concepts
- Overview of Data Processing for Telecommunications Specialists
- Voice Communications & Voice Networks
- Voice Switching Systems
- Call Distribution Technology
- Call Center Management
- Data Communications Data Networks
- Local Data Networking
- Advanced Data Communications, Internetworking
- Defining, Designing, Developing and Deploying Cisco Router
- Advanced Cisco Router Configuration
- Cisco LAN Switch Configuration
- Catalyst 5000 Series Configuration
- Transcend Enterprise Manager for Windows 6.0 Fundamentals
- Data Communications Protocols & Standards
- Universal Wiring Program
- Techniques of Universal Wiring
- Working with Voice and Data Cable
- Fiber Optics and Application of FDDI Standard
- TCP/IP; DNS, BIND and IP Management
- Supporting Windows NT (V4.x/Workstation)
- Supporting Systems Management Server
- System Admin for SQL Server
- Supporting Windows NT Server (Version 4.x)
- Supporting Routing and Remote Access Service for Windows NT Server 4.0
- Supporting Windows NT Server 4.0 Enterprise Technologies
- Exchange Server (5.x) Concepts and Administration
- Exchange Server (5.x) Design and Implementation
- Tivoli Overview
- TME 10 Framework
- TME 10 Distributed Monitoring
- TME 10 Inventory Management
- TME 10 User Administration
- TME 10 Software Distribution/Remote Control
- TME 10 NetView for Unix for Implementers
- TME 10 NetView Integration
- Adaptive Devices – Integrated CCTV/CCD
- Adaptive Devices – Stand Alone CCTV/CCD
- Adaptive Devices – Braille Translator
- Adaptive Devices – Microsoft Excel
- Adaptive Devices – Speech Output
- Adaptive Devices – Screen Magnification
- Adaptive Devices – Refreshable Braille Output System (High End)

- Adaptive Devices – Windows NT Training
- Adaptive Devices – Microsoft Word for Windows
- Adaptive Devices – Stand Alone OCR
- Adaptive Devices – High Speed Braille Printer
- Adaptive Devices – Braille Printer
- Adaptive Devices – Enlarged Keyboard
- Adaptive Devices – Refreshable Braille Output System (Low End)
- Adaptive Devices – Miniature Keyboard
- Adaptive Devices – TDD/PC Modem System

Administration / Troubleshooting

- Word Fundamentals
- Word Intermediate
- Word Advanced
- Access Fundamentals
- Access Intermediate
- Access Advanced
- ELIXIR Training with AppBuilder
- ELIXIR Training for AFP Users
- AppBuilder Training for AFP Users
- PowerPoint Fundamentals
- PowerPoint Advanced
- Excel Fundamentals
- Excel Intermediate
- Excel Advanced
- SPSS (Statistical Package)
- Beginning/Intermediate/Advanced M/S FrontPage
- Introduction to Outlook
- UNIX for Applications Developers
- Windows NT Fundamentals
- Windows NT Intermediate
- Introduction to SCO UNIX Systems
- Solaris 2.x Fundamentals
- Solaris Jumpstart
- DYNIX/ptx – Essentials
- DC/OSx – Essentials
- LYNIX
- UNISYS 2200/4800
- Microsoft Project
- Lotus Notes
- Excel
- MS2000 and Computer Security
- Intro to Web Design
- Document Conversion (Word, Word Perfect, Excel, PDF and HTML)
- Microsoft certification courses (MSCE)

Information Management

- Hewlett Packard Openview Network Mgt.
- Management of Telecommunications
- Centralized Help Desk/Tivoli System Administration
- Managing Cisco Catalyst Switches
- Network Administration
- Network File Systems
- Introduction to Solaris 2.x System Administration
- Solaris 2.x System Administration
- Solaris 2.x Advanced System Administration
- Solaris 2.x Server Administration
- Solaris 2.x NIS Administration
- Solaris 2.x Network Administration
- Advanced Pyramid System Administrator
- SCO Openserver Release 5 Administration
- SCO Openserver Release 5 Intermediate
- Release 5 Network Administration
- Release 5 Advanced Administration
- Pyramid S-Series:
- System Administration and Networking (DC/OSx)
- DYNIX/ptx Administration 1 & 2
- Network Analysis and Troubleshooting Lab
- Cisco Internetwork Troubleshooting
- Troubleshooting with the Sniffer Analyzer
- Troubleshooting PC and Printer Hardware – Fundamentals
- Troubleshooting PC and Printer Software – Intermediate
- Advanced Troubleshooting in NT Workstation Environment
- Exchange Server (5.x) Performance and Troubleshooting
- Information Management
- Computer Security
- Leveraging the Internet
- E-mail Management
- Application Programming Using SQL
- On-Line Inquiry (OLQ)
- Logical Data Modeling and Analysis
- ORACLE – Integrating Distributed Systems
- Advanced Analysis
- Advanced Data Modeling
- Relational Database Design
- Object Oriented Analysis and Design
- Relational Concepts
- INFORMIX/4GL Programming
- INFORMIX/4GL for Windows
- INFORMIX Database Administration
- Introduction to INFORMIX-Net & Star

- INFORMIX/On-Line
- INFORMIX – SE
- INFORMIX/On-Line Dynamic Server Administration
- (Version 7.1 or higher)
- INFORMIX – Viewpoint
- INFORMIX/SQL
- Managing and Optimizing INFORMIX Applications
- Managing and Optimizing INFORMIX
- On-Line (Dynamic Server) Databases (Version 7.1 or higher)
- INFORMIX/ESQL (C)
- ORACLE Introduction for Application Developers
- ORACLE SQL and SQL*PLUS; ORACLE PL/SQL
- ORACLE Database Administration and Performance Tuning
- ORACLE Parallel Server
- ORACLE Advanced Administration
- ORACLE – 3 GL Precompiler/PRO*C
- ORACLE Version to Version Migration Planning (Versions Specified)
- ORACLE Applications Development Workshop
- ORACLE Advanced Applications Development Workshop
- ORACLE Database Architecture and Administration
- ORACLE Database Administration
- ORACLE Database Architecture
- ORACLE Developer/2000
- ORACLE Developer/2000 – Reports
- Introductory Sybase
- Sybase Performance Tuning
- InfoImage Folder on NT Foundations
- InfoImage Folder on NT Systems