



AMS Instructor/Consultant Data Sheet

AMS 1112

This Instructor has **31+** years of hands on computer industry experience and has earned the following vendor certifications:

- Extensive experience in maintenance, repair, and troubleshooting of electronic equipment and computer systems.
- Extensive experience installing and maintaining Novell NetWare 4.x and Microsoft NT 4.0 Networks, Servers and clients.
- Master Certified Novell Engineer (MCNE)
- Certified Novell Instructor (CNI)
- Microsoft Certified Systems Engineer (MCSE)
- Microsoft Certified Trainer (MCT)
- Hewlett-Packard STAR Trainer
- Certified Cisco Systems Instructor

PRODUCT SKILLS & CERTIFICATIONS:

| VC | Course | Course Description |
|----|--------|--|
| CI | BCMSN | Building Cisco Multi Layer Switched Networks |
| CI | BCRAN | Building Cisco Remote Access Networks |
| CI | BSCN | Building Scalable Cisco Networks |
| CI | CCDA | Cisco Certified Design Associate Boot Camp |
| CI | CCNA | Cisco Certified Network Associate BootCamp |
| CI | CCSI | Cisco Certified Systems Instructor |
| CI | CIT | Cisco Internetwork Troubleshooting Support |
| CI | CSAFE | Cisco SAFE Implementation |
| CI | CSPFA | Cisco Secure PIX Firewall Advanced |
| CI | ICND | Interconnecting Cisco Network Devices |
| CI | ICND-2 | Interconnecting Cisco Network Devices – Part 2 |
| EK | HARD | Hardening the Infrastructure Program Training |
| EK | NETDEF | Network Defense and Counter Measures |
| EK | NETSEC | Network Security Fundamentals |
| MS | 1560 | Updating Support Skills from Microsoft Windows NT 4.0 to Windows 2000 |
| MS | 1561 | Designing a Microsoft Windows 2000 Directory Services Infrastructure |
| MS | 1562 | Designing a Microsoft Window 2000 Networking Services Infrastructure |
| MS | 1563 | Designing a Change & Configuration Management Infrastructure for Microsoft Windows 2000 Professional |
| MS | 1567 | Pre-Installing & Developing Microsoft Windows 2000 Professional |
| MS | 1579 | Accelerated Training for Updating Support Skills and Designing a Directory Services Infrastructure |
| MS | 2010 | Designing a Microsoft Windows 2000 Migration Strategy |
| MS | 2126 | Managing a Microsoft Windows 2000 Network Environment |
| MS | 2150 | Designing a Secure Microsoft Windows 2000 Network |
| MS | 2151 | Microsoft Windows 2000 Network and Operation System Essentials |
| MS | 2152 | Supporting Microsoft Windows 2000 Professional and Server |
| MS | 2153 | Supporting a Microsoft Windows 2000 Network Infrastructure |

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| MS | 2154 | Implementing and Administering Microsoft Windows 2000 Directory Services |
| MS | 2272 | Implementing and Supporting Microsoft Windows XP Professional |
| MS | 540 | Supporting MS Windows 95 |
| MS | 685 | Installing and Configuring Microsoft Windows NT Server 4.0 |
| MS | 687 | Supporting Windows NT4.0 Core Technologies |
| MS | 688 | Internetworking MS TCP/IP Using Windows NT 4.0 |
| MS | 689 | Supporting NT Server 4.0-Enterprise Technologies |
| MS | 798 | Supporting Microsoft Windows 95 |
| MS | 803 | Administering Microsoft Windows NT 4.0 |
| MS | 922 | Supporting MS Windows NT 4.0 Core Technologies |
| MS | 934 | Accelerated Training for MS Windows NT Server 4.0 Enterprise Technologies and MS TCP/IP |
| MS | 983 | Accelerated Course for NT 4.0 |
| NV | 105 | Introduction to Networking |
| NV | 200 | Networking Technologies |
| NV | 520 | NetWare 4.x Administration |
| NV | 525 | NetWare 4.x Advanced Administration |
| NV | 532 | Netware 4.x Design & Implementation |
| NV | 540 | Building Internets w/ IntraNetware |
| NV | 555 | Integrating Windows NT in an IntranetWare Environment |
| NV | 560 | NetWare 5 Administration |
| NV | 565 | Networking Technologies |
| NV | 570 | NetWare 5 Advanced Administration |
| NV | 575 | NDS Design and Implementation |
| NV | 580 | NetWare 5.0 Service & Support |
| NV | 605 | NetWare TCP/IP Transport |
| NV | 652 | Understanding and Applying Internet Concepts |
| NV | 801 | NetWare Service & Support |
| NV | 804 | NetWare 4.x Installation & Configuration |
| PG | CISCO | CISCO Certification Training |

WORK EXPERIENCE:

1998 – Present

Networking Instructor and Consultant

- Providing networking classes and educational consulting to corporate clients.
- Delivers vendor specific courses as well as designing custom courses and hands-on lab material.
- Designed a program to screen and then train new hires. This program allows a company to quickly identify personnel skill levels, training needs, and work ethics.

1996 – 1998 The Learning Center

Network Instructor

- Provided instruction in Microsoft and Novell Networking classes, including classroom setup for all classes taught.
- Designed and implemented Network upgrade from NetWare 4.0 to NetWare 4.11 and training of in-house personnel.

1994 – 1996 Education Dynamics Institute

Electronics Instructor

- Provided instruction in basic electronics theory, testing and troubleshooting to include: DC, AC, electronic devices, communications, digital theory, as well as troubleshooting and hands-on repair of digital and analog equipment.
- Created and wrote Certified Electronics Test (CET) Course, which was incorporated into the curriculum and made mandatory for all Electronics students.

1990 – 1995

Contractor, Network Administrator

- Responsibilities included: Installation, management and documentation of the network for the Desert Inn Hotel and Casio.
- Assisted in the deployment of HP Openview.
- Designed and implemented the change control procedures for router and switch configurations. This was later adopted for servers and personal computers as well

1980 – 1987

E G & G Energy Measurement Group

Computer Technologist/Technician

- Maintenance of DEC and Data General mini computer systems, and PC clones.
- Instructed personnel in proper use of in-house microcomputers, peripherals and software.
- Insured that software was consistent throughout intra-office systems.

1974 – 1980

U. S. ARMY Intelligence Schools

Supervisor/Electronics Instructor

- Responsibilities included Supervision of military and civilian instructors, scheduled classes for military students and instructors as well as instructing my own classes.
- Helped to rewrite course material for transition from electron tubes to transistors and solid state theory.

1977 – 1980

Wang Labs Customer Engineering

Senior Electronics Technician

- Repaired electronic modules, used automated test equipment and diagnostic software to aid in troubleshooting faults to the component level
- Added engineering changes as necessary to bring modules to current revision levels.

EDUCATION:

Education Dynamics Institute

- Associate's Degree in Electronics Technology
- Applications and Theory in Electronics Technology
- Program, Load, and Test Micro-processors
- Intro to DOS, Novell, Fortran, and Assembly Level Language
- Troubleshooting: Service Repair of Analog and Digital Equipment

United States ARMY Courses

- Basic Electronic Warfare Intercept Systems Repair: Basic electronic theory and troubleshooting to component level of receivers, recorders and demultiplexing systems.
- Advanced Intercept Systems Repair: Radio theory and component level troubleshooting of HF and VHF tube and solid state receivers. Magnetic recording theory and component level troubleshooting of voice and wide band recording systems, including servo systems and digital control circuits.
- Microprocessors: Microprocessor architecture, interfacing techniques and an introduction to machine and assembly level programming.

To Hire This Instructor, Please Call 800 798-3901