

COURSE TITLE (SHORT)	Description	Price
CCNA Security	instructor-led course focusing on security principles and technologies, using Cisco security products.	\$7,630.00
CICD	Instructor-led course providing the skills and knowledge necessary to implement Cisco Unified Communications (UC) solutions ; administration of end-user interfaces, telephony and mobility features, and Cisco UC solutions maintenance	\$7,630.00
CCNA Wireless	Instructor-led course is designed for individuals who are involved in the technical management of Cisco wireless platforms and solutions, which involves installing, configuring, operating and troubleshooting	\$7,630.00
CCNA-1	The CCNA courses provides a comprehensive overview of networking concepts and skills, from network applications to the protocols and services provided to those applications by the lower layers of the network, with an emphasis on practical application and workforce readiness.	\$7,897.00
CCNA-2	The CCNA courses provides a comprehensive overview of networking concepts and skills, from network applications to the protocols and services provided to those applications by the lower layers of the network, with an emphasis on practical application and workforce readiness.	\$8,055.74
CCNA-3	The CCNA courses provides a comprehensive overview of networking concepts and skills, from network applications to the protocols and services provided to those applications by the lower layers of the network, with an emphasis on practical application and workforce readiness.	\$6,400.94
CCNA-4	The CCNA courses provides a comprehensive overview of networking concepts and skills, from network applications to the protocols and services provided to those applications by the lower layers of the network, with an emphasis on practical application and workforce readiness.	\$6,441.67
CCNP Route	Course reviews Cisco routing configuration for both IPv4 and IPv6. Students will gain the knowledge to configure and optimize a routing domain using OSPF, EIGRP, BGP, PBR, IP SLA and configure redistribution when needed. It also includes the configuration of highly secure routing solutions to support branch offices and mobile workers.	\$9,389.00

CCNP Switch	This is an advanced course on Cisco switching planning, configuring, and verifying the implementation of complex enterprise switching solutions. Students will gain the knowledge to configure and optimize a switched infrastructure using VLANs, STP, RSTP, MSTP, and HSRP. Additionally, students will be able to secure this switched infrastructure.	\$9,389.00
CCNP T-Shoot	Course reviews the ability to learn new concepts and reinforce understanding through a wide range of integrated lab scenarios. These labs utilize Cisco IOS Software with Layer 2 and Layer 3 features and a CLI supported on IOS version 15 releases	\$9,389.00
CEH	This class will immerse the students into an interactive environment where they will be shown how to scan, test, hack and secure their own systems. The lab intensive environment gives each student in-depth knowledge and practical experience with the current essential security systems. This course prepares you for EC-Council ANSI accredited Certified Ethical Hacker exam 312-50.	\$7,525.57
CISSP	This course is intended for experienced IT security-related practitioners, auditors, consultants, investigators, or instructors, including network or security analysts and engineers, network administrators, information security specialists, and risk management professionals, who are pursuing CISSP training and certification.	\$8,607.23
CNSC	The Cyber Network Supervisor course is designed to provide supervisors in the 0651 Occupational Field the information and skills necessary to bridge the knowledge gap between entry and career level training provided by the Marine Corps Communications Electronics School formal learning center. This course provides both technical and non-technical instruction in the area of maintaining, operating and configuring automated data processing equipment.	\$27,800.00
Configuring Windows 7	Designed to provide the skills and knowledge necessary to prepare students to install, configure,	\$8,055.74
ECCS RRK	administer and support client systems utilizing the Microsoft Windows 7 Enterprise operating system. The course	\$3,931.27
ITILv3	concludes with the students being administered the Microsoft 70-680 exam.	\$5,447.62

MCSA 2008: Active Directory Configuration	<p>Designed to provide the skills and knowledge necessary to prepare students to configure, and administer a network operating system by utilizing the Microsoft Windows Server 2008 Active Directory. This course covers all aspects of Microsoft Active Directory, including configuring a domain and forest, creating user accounts, groups, computers, organization units, planning for disaster recovery, planning and implementing group policy, and planning and implementing Active Directory security. This is the second course of the Microsoft Certified Professional (MCP), Microsoft Certified Solutions Associate (MCSA 2008) course track.</p>	\$8,084.26
MCSA 2008: Network Infrastructure Config	<p>Designed to provide the skills and knowledge necessary to prepare students to install, configure, administer, and support the primary services in the Microsoft Windows Server 2008R2 operating system by examining basic administration procedures. Subjects covered include, creation and management of Windows Server 2008 Services including, DNS, DHCP, IP Management, file and print services, and network security. This is the first course of the Microsoft Certified Professional (MCP), Microsoft Certified Solutions Associate 2008 (MCSA) series. This class concludes with Microsoft Exam 70-642 certification testing.</p>	\$8,084.26
MCSA 2008: Server Administration	<p>Designed to provide the skills and knowledge necessary to prepare students to configure, administer, support and plan for networking services in the Microsoft Windows Server 2008R2 operating system by covering all aspects of Microsoft Active Directory, and Network Services. This is the third course in the Microsoft Certified Solutions Associate (MCSA 2008) course track. This class concludes with Microsoft Exam 70-646 certification testing. Upon successful completion of all 3 modules (70-640, 70-642, 70-646) students will receive the MCSA 2008 certification.</p>	\$8,084.26

MCSA 2012 Installing & Configuring	<p>Designed to prepare students to configure, administer, support and plan networking services by the Microsoft Windows Server 2012R2 operating system. Topics for this course include, installing and configuring servers, configuring server roles and features, configuring Hyper-V, deploying and configuring core network services, installing and administering Active Directory, and managing group policies. This course is the first of three in the Microsoft Certified Solutions Associate 2012 certification track and concludes with the Microsoft 70-410 exam.</p>	\$8,084.26
MCSA 2012 Administering	<p>The MCSA 2012 Administering course focuses on utilizing an existing Microsoft Windows Server 2012 infrastructure. Topics range from deploying server images with Windows Deployment Server, developing and implementing a patch management solution, gathering statistical information and creating operating system baselines, managing a redundant, efficient and secure file server infrastructure, to managing Active Directory at a Server 2012 functional level. This course is the second of three in the Microsoft Certified Solutions Associate 2012 certification track and is intended to be attended after completing MCSA 2012 Installing and Configuring.</p>	\$8,084.26

MCSA 2012 Configuring Advanced	<p>The MCSA 2012 Configuring, Advanced course focuses on utilizing and fine tuning an existing Microsoft Windows Server 2012 infrastructure. This course builds upon managing Server 2012 features and services. Topics include installing network load balancing nodes, configuring and managing fail over clustering, Implementing advanced storage solutions such as Dynamic Access Control and iSCSI, Implementing business continuity and disaster recovery, a deep dive into DHCP and DNS, Managing Active Directory domains, forests, trusts and sites. This course is the third of three in the Microsoft Certified Solutions Associate 2012 certification track and is intended to be attended after completing MCSA 2012 Installing and Configuring and MCSA 2012 Administering.</p>	\$8,084.26
Exchange Server 2010	<p>Designed to provide the skills and knowledge necessary to prepare students to configure, administer, support and plan digital messaging services utilizing the Microsoft Exchange Server 2010 software. This course includes installing and configuring exchange servers, configuring exchange recipients and public folders, configuring client access, configuring message transport, monitoring and reporting, implementing high availability and recovery, and configuring message compliance and security. This class concludes with Microsoft Exam 70-662 certification testing.</p>	\$8,084.26
NetApp Administration	<p>Overview of architecture/configuration/implementation of flash pool and ONTAP 7-Mode fundamentals/administration.</p>	\$7,963.63
Network +	<p>course teaches students, through lectures, discussions, demonstrations, textbook exercises, and classroom labs, the skills and knowledge necessary to help prepare them to take the Network+ certification exam administered by the Computing Technology Industry Association (CompTIA).</p>	\$7,674.97
PMP	<p>This course, students will apply the generally recognized practices of project management acknowledged by the Project Management Institute (PMI®) to successfully manage projects.</p>	\$7,525.57

QoS		\$4,433.48
Security +	The Security+ class will include a thorough discussion of exam-related topics and knowledge areas required to pass the SY0-401 exam.	\$8,122.97
SolarWinds	The SolarWinds Certified Professional (SCP) course is designed to increase student's knowledge of general networking management topics and how to utilize SolarWinds Network Performance Monitor (NPM) in a tactical environment.	\$9,532.99
SPEED	The System Planning Engineering and Evaluation Device (current approved version) course provides instruction on the input of operational information for the purpose of communications planning and site survey. The course covers importing Digital Terrain Elevation Data (DTED), Unpacking Packed Files, Preferences and Options, Radio Coverage Analysis (RCA), Point to Point Analysis (PTP), Retransmission Operations (Retrans), Line of Site (LOS) Equipment, High Frequency (HF) Operations, Tactical Satellite (TACSAT) Communications and troubleshooting the program.	\$2,471.08
Unified Call Manager	The purpose of the Voice over Internet Protocol (VoIP) Administrators Course is to provide the knowledge necessary for the successful deployment and maintenance of Cisco Unified Call Manager Suites and related technologies in support of a VoIP Network. Graduates of this course will be able to install and operate Cisco Unified Call Manager Suites in support of Marine Corps Installation VoIP networks as well as deployed VoIP command and control systems.	\$9,049.40
Virtualization Administrator	Designed to provide the skills and knowledge necessary to prepare students to configure, administer and support a virtualized server infrastructure. This class includes configuring ESX-1 software, deploying a vCenter Server software, configuring virtual machines, configuring shared storage and planning for disaster recovery.	\$5,871.74

AROC	<p>The Advanced Radio Operators Course provides instruction on advanced operations of the AN/PRC-150, AN/PRC-152, AN/PRC-117F, AN/PRC-117G, AN/PRC-117G with ANW2, Harris Communications Planning Application, and Harris High Performance Waveform. During the course the students will be instructing remoting the advanced configurations of the radios. Instruction not involving radios but important to their operations will be covered in the Field Expedient Antennas, Ground Renewable Expeditionary Energy System, and Solar Portable Alternative Communications Energy System period of instructions.</p>	\$10,315.00
Fiber Optic Repair	<p>The Fiber Optic Cable Repair course provides knowledge and skills required to understand fiber optic technology and the testing of fiber optic splices and cables in accordance with telecommunication industry standards. Instruction is also provided on testing, troubleshooting, and repairing tactical fiber cables and components using Standard Mechanical Splices and Fusion Splicing, Optical Time Domain Reflectometer (OTDR), inspection microscope, power meter, and Visual Fault Finder Systems in accordance with MIL-STD-1678.</p>	\$13,360.00
IROC	<p>The Single Channel Radio Incidental Operator Course provides instruction on Radio Fundamentals, Communication Security (COMSECL and basic operations of the AN/PRC-150, AN/PRC-152, AN/PRC-117, AN/PRC-148, AN/PSC-153, and the AN/PSN-13. In addition to the basic operations of the equipment, the students shall master procedures for loading required cryptographic keys/fills into the equipment utilizing a COMSEC fill device.</p>	\$3,526.94

SWAN DATA	<p>The Very Small Aperture Terminal (VSAT) Data Incidental Operator course is designed to develop proficient and fully qualified Marines who understand the specific cyber network requirements and connections to the VSAT Subsystems. This course further develops students' knowledge in usage of Dynamic Multipoint Virtual Private Network (DMVPN), colorless routing, link encryption, and templates for the data links connecting the Tactical Data Network (TDN)-Data Distribution System-Modular (DDS-M) to the VSAT-Small (S), VSAT-Medium (M), and VSAT-Large (L). The course also provides instruction on troubleshooting and preventive maintenance procedures.</p>	\$7,862.54
SWAN RF	<p>The Very Small Aperture Terminal (VSAT) Radio Frequency Incidental Operator course is designed to develop proficient and fully qualified VSAT Satellite Terminal operators. The students attending the VSAT Incidental Operator course are introduced to knowledge and skills required to install and operate the VSAT-Small (S), VSAT-Medium (M), VSAT-Large (L), and Master Reference Terminals (MRT). The course provides instruction on satellite fundamentals/concepts, satellite antenna installation procedures, networking procedures, power up/down procedures, satellite access and de-accessing procedures, and troubleshooting and preventive maintenance procedures.</p>	\$7,357.10
AN/PRC-117G	<p>The AN/PRC-117G course provides instruction on the basic and advanced operations of AN/PRC-117G. The advanced periods of instruction are AN/PRC-117G with Harris Communications Planning Application (CPA), Harris High Performance Waveform (HPW) and Advanced Networking Wideband Waveform (ANW2).</p>	\$5,181.33

GBS	To train students to become proficient operators of the Global Broadcast Service (GBS) suite. The Global Broadcast Service (GBS) course provides the knowledge and skills required to install, configure, operate, and maintain the Global Broadcast Service (GBS) system.	\$4,276.33
ANW2	The Advanced Networking Wideband Waveform (ANW2) course covers advanced capabilities of the AN/PRC-117G, the design of the ANW2 architecture, Networking basics, Configuration of related Situational Awareness Software, and network bridging.	\$3,931.27
Microsoft Exchange Server 2013	Designed to provide the skills and knowledge necessary to prepare students to configure, administer, support and plan digital messaging services utilizing the Microsoft Exchange Server 2013 software. This course includes installing and configuring exchange servers, exchange recipients, public folders, client access, message transport, monitoring and reporting, high availability and recovery implementation, message compliance, and security. This course prepares students for taking Microsoft Exams 70-341 and 70-342.	\$8,055.74
Linux+	This course is intended for entry-level computer support professionals with basic knowledge of computer hardware, software, and operating systems, who wish to increase their knowledge and understanding of Linux concepts and skills to prepare for a career in Linux support or administration, or to prepare for CompTIA® Linux+™ Powered by LPI exams (Exam Codes: LX0-103 and LX0-104)	\$7,943.42
CISM	Establish and maintain a framework to provide assurance that information security strategies are aligned with business objectives and consistent with applicable laws and regulations. Identify and manage information security risks to achieve business objectives.	\$7,848.16
Hyper-V	This five day course will provide you with the knowledge and skills required to design and implement Microsoft Server Virtualization solutions using Hyper-V and System Center.	\$4,847.82

MCSE 70-413	<p>This course is part one in a series of two courses that provides the skills and knowledge necessary to design and implement a Windows Server 2012 R2 infrastructure in an enterprise environment. This course covers the knowledge and skills needed to provide an enterprise solution that supports manual and automated server installations in a physical and virtual environment including the supporting file and storage services. This course maps directly to Microsoft Certified Solutions Expert (MCSE): Exam 413: Designing and Implementing and Server Infrastructure.</p>	\$8,055.74
MCSE 70-414	<p>This course is part two in a series of two courses that provides the skills and knowledge necessary to design and implement a Windows Server 2012 R2 infrastructure in an enterprise environment. This course covers the knowledge and skills to plan and implement a highly available, secure infrastructure with focus on Active Directory Federation Service (AD FS), public key infrastructure (PKI), and Active Directory Rights Management Services (AD RMS). This course maps directly to and prepares students for Microsoft Certified Solutions Expert (MCSE): Exam 414: Implementing an Advanced Server Infrastructure.</p>	\$8,055.74