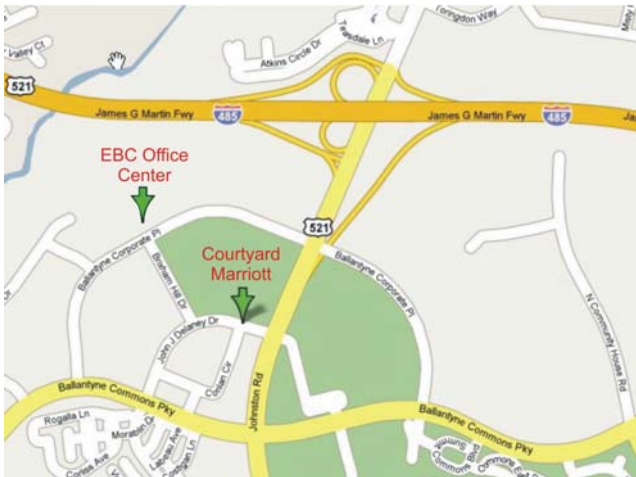

LOCATIONS

Marriott Courtyard at Ballantyne
15660 John J. Delaney
Charlotte, NC 28277
704-341-0041

EBC Office Center
13850 Ballantyne Corporate Pl.
Suite 500
Charlotte, NC 28277
704-887-5204

Training Hours:
9:00 a.m.—4:30 p.m.
Continental Breakfast Included

MAP



QUALIFICATIONS

IE has engineered and implemented complex networks since 1989 and has been a Cisco Partner since 1998. Awarded Regional Partner of the year in 2004 and Gold Partner in 2006, IE has a reputation for implementing the most sophisticated and fault-tolerant IT solutions in the industry.

Our Training Center Manager, Michael Locke, a Cisco CCIE since 2001, is a seasoned professional Cisco Systems trainer with over 5 years experience. Some of Michael's accomplishments include extensive training for Cisco internally as well as US Special Forces training in three different continents. Michael has worked for Cisco, IBM, AOL and MCI before joining Internet-network Engineering



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Internetwork Engineering

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With over 10 years of real world experience designing and deploying the most advanced data, voice and security infrastructures, you can be assured of learning the true best practice methods that only years of experience can teach. Whether you are just beginning your career or you're a seasoned professional trying to learn a new technology, we have a class for you.

Class Schedule

CNA:

ICND (WEEK JAN 8TH) \$2250.

Interconnecting Cisco Network Devices - This five-day course focuses on using Cisco Catalyst switches and Cisco routers connected in local-area networks (LANs) and wide-area networks (WANs) typically found at small to medium network sites. Upon completion of this training course, you will be able to select, connect, configure, and troubleshoot the various Cisco networking devices.

CCSP:

SND: (WEEK OF JAN 22ND) \$2850.

Securing Network Devices - This 5-day Authorized Cisco, SND (Securing Network Devices) provides the opportunity to learn about a broad range of the components embedded in Cisco SAFE. You will learn to recognize threats and vulnerabilities to networks and learn how to implement basic mitigation measures. The course provides an introduction to the Cisco products and solutions that form the basis of the Cisco security portfolio. You will be able to perform basic tasks to secure network devices at layers 2 and 3 using command line interface and web-based GUIs. CCVP

CCVP \$2850.

CVOICE (WEEK OF FEB 5TH)

Cvoice - This comprehensive Authorized Cisco CVOICE is a 4-day course that introduces you to the latest Voice over IP technologies

from Cisco and gives you the skills and techniques to optimize your Cisco hardware for real performance and savings. Learn to configure voice interfaces on Cisco equipment to enable connections to traditional, non-packetized telephony equipment. Apply the fundamental knowledge of VoIP to dial plans and enterprise and service provider applications. Network professionals interested in deploying state-of-the-art QoS techniques to support multimedia traffic and technical professionals responsible for VoIP including voice/data integration will benefit from this course. This course is recommended for technical professionals pursuing CCVP certification or any of the four Cisco IP Specialist Certifications.

SNPA (WEEK OF FEB 12TH) \$2850.

Securing Networks with Pix and ASA - This Authorized Cisco, SNPA (Securing Networks with PIX and ASA) course teaches the knowledge and skills needed to configure, maintain, and operate Cisco PIX 500 Series Security Appliances and Cisco ASA 5500 Series Adaptive Security Appliances. SNPA is recommended training for the Cisco Certified Security Professional (CCSP) certification. Among other skills, customers will learn to describe the Security Appliance features, models, components, and benefits, to discuss Security Appliance interface security levels, to configure a Security Appliance for basic network connectivity, and to configure the Security Appliance for syslog services.

CCNP: \$2850.

BSCI (WEEK OF MARCH 5TH)

Building Scalable Cisco Internetworks - is a 5-day Cisco authorized course in which you will learn the basics of routing in an Enterprise Network. By installing, configuring, monitoring, and troubleshooting network infrastructure equipment. The course outline cov-

ers the most commonly used and emerging IP routing protocols: EIGRP, OSPF, IS-IS, BGP, as well as Multicast and IPv6.

CIPT (WEEK OF MARCH 12TH) \$2850.

CIPT1 (CallManager) - CIPT1 (Cisco IP Telephony Part 1) is a Cisco authorized course in which you will learn to fully leverage the use of Cisco's CallManager 4.1 and IP telephones. By learning to build, manage, and troubleshoot campus and multi-site WAN IP telephony solutions, you can deploy the right network infrastructure to optimize the performance of your network. This course is intended for network professionals who install, configure, and manage Cisco IP Telephony solutions.

IPS/CSA (WEEK OF APRIL 2ND) \$2850.

Implementing Cisco Intrusion Prevention System

- This 5-day course focuses on Cisco IPS to protect network devices from attacks, as well as an introduction to CSA. Upon completion of this training course, you will be able to install an IPS sensor appliance and initialize it, use IDM to configure built-in signatures, use a Cisco Catalyst 6500 Switch to capture network traffic for intrusion prevention analysis, and understand the basics of CSA.

MARS/NAC (4 DAYS) (WEEK OF APRIL 9TH) \$1850. EA. OR \$3250. FOR BOTH

CS MARS appliance and Network Access Control

- The first two days of this course are dedicated to identifying the components features and functions of MARS. You will learn to use the management features in the CS MARS to assign event, addressing, service, and user information. The last two days of this course center on identifying the compo-

For questions or to reserve placement for any of the classes, please contact training@ineteng.com or your IE Account Manager

IE is pleased to accept Cisco Learning Credits along with other forms of payment.

nents, technologies and features used for Cisco Network Access Control. You will learn to troubleshoot the interaction between the NAC agents and the network access device.