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FOR IMMEDIATE RELEASE

## **V-COMM ENGINEER, MIKE WEBSTER, Completes CCNA Certification**

**Cranbury, NJ (January 20, 2012)** – V-COMM is happy to congratulate Senior Network Engineer, Mike Webster, on completion of his testing and certification as a Cisco Certified Network Associate (CCNA®). Mike, who started at V-COMM as a co-op while attending Drexel University, joined the company as a full-time employee in 2005 as an associate engineer upon graduation. Promoted to Senior Engineer in 2009, Mike began to assist in mentoring lower level engineers, while continuing to work on his engineering projects. Mike has played a key role in various projects within the Network group in V-COMM's Cranbury, NJ office. Network engineering represents a core service for V-COMM's client roster which includes companies in the Telecommunications industry including traditional, wireless, VOIP, and cable, as well as government agencies, educational institutions and enterprise organizations.

CCNA Certification "validates the ability to install, configure, operate, and troubleshoot medium-size route and switched networks, including implementation and verification of connections to remote sites in a WAN. CCNA curriculum includes basic mitigation of security threats, introduction to wireless networking concepts and terminology, and performance-based skills."\*

V-COMM is a leading provider of integrated network engineering, radio frequency engineering, and business services. V-COMM delivers the needed expertise and cost-effective solutions to governmental agencies, and wireless operators. Company executives are much sought-after expert witnesses providing testimony on telecommunications issues in local, regional, national, and international venues. V-COMM has a growing staff of nearly 30 engineers and professionals with offices in Cranbury, NJ and Blue Bell, PA. For more information, visit us on the World Wide Web at [www.vcomm-eng.com](http://www.vcomm-eng.com).

\*This information was found on the Cisco website at:  
[http://www.cisco.com/web/learning/le3/le2/le0/le9/learning\\_certification\\_type\\_home.html](http://www.cisco.com/web/learning/le3/le2/le0/le9/learning_certification_type_home.html)

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