



Certificate of Course Completion

CCNP ROUTE: Implementing IP Routing

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student was able to proficiently:

- Explain complex network requirements and design models for implementing advanced routing services in an enterprise network
- Implement EIGRP and OSPF in an enterprise network
- Exchange routing information between interior gateway protocols
- Implement various mechanisms for controlling routing updates and traffic
- Implement BGP to allow an enterprise network to connect to an ISP
- Describe a basic implementation for branch office and mobile worker connectivity
- Implement IPv6 in an enterprise network

Lukas Famfulik

Student

University of Technology, Faculty of Electrical Engineering and Communication

Academy Name

Brno

Location

Jerabek, Jan

Instructor

January 24, 2011

Date

Instructor Signature
