



CCNA Discovery: Designing and Supporting Computer Networks

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

- Gather customer requirements
- Design a simple Internetwork using Cisco® technology
- Design an IP addressing scheme to meet LAN requirements
- Create an equipment list to meet LAN design requirements
- Create and present a proposal to a customer
- Install and configure a prototype Internetwork
- Obtain and upgrade Cisco IOS Software in Cisco devices

Mate Molnar

Student

Technical and Environmental Comprehensive School Gabor Denes Member Institute

Academy Name

Magyarország

Location

Erzsebet Zilahi

Instructor

May 26, 2014

Date

Zilahi Erzsebet

Instructor Signature



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May 26, 2014

Dear Mate Molnar

Congratulations on completing the Cisco® **CCNA Discovery: Designing and Supporting Computer Networks** course as part of the Cisco Networking Academy® program. This hands-on, lab-oriented course has prepared you for exciting career opportunities in the technology industry.

By completing this course you have earned a Certificate of Completion for CCNA Discovery: Designing and Supporting Computer Networks, and acquired competencies that include the following:

- Gather customer requirements
- Design a simple Internetwork using Cisco technology
- Design an IP addressing scheme to meet LAN requirements
- Create an equipment list to meet LAN design requirements
- Create and present a proposal to a customer
- Install and configure a prototype Internetwork
- Obtain and upgrade Cisco IOS® Software in Cisco devices

Technological literacy is more important today than ever before, and Cisco is proud to provide you with the knowledge and skills necessary to build and maintain computers.

Please accept my best wishes for your continued success.

Sincerely,

A handwritten signature in black ink that reads "John Chambers".

John T. Chambers
Chairman and Chief Executive Officer