

SCHOOL OF TECHNOLOGY & DESIGN

INFORMATION SYSTEMS MANAGEMENT ASSOCIATE'S DEGREE

- NETWORK ADMINISTRATION SPECIALIZATION

Network administration professionals test new technologies, deploy them across large and small companies, and solve critical technical problems when they arise. Our Information Systems Management Associate's degree with a specialization in Network Administration provides you with the knowledge and practical skills you need to successfully navigate complex networks and troubleshoot issues. As a graduate, you may be able to gain a competitive advantage as you start your career in entry-level positions such as IT support specialist, network administrator, and help desk technician.

DEGREE OVERVIEW

Our coursework, taught by industry-certified faculty, gives you the opportunity to prepare yourself to earn the certifications from CompTIA®, Microsoft®, and Cisco® that employers look for. As a Rasmussen College student, after completing eligible courses, you can take these industry certification exams at no additional cost—we will cover your exam application fee.* If you have already earned these certifications, you may be eligible to receive college credit.

As a Rasmussen College student, you will also receive the hardware, software, and FTP/Web space you need to be prepared for your certification exams, your coursework, and your future career.

CAREER OUTLOOK**

Our Information Systems Management Associate's degree with a specialization in Network Administration can help you start a successful career as an IT professional in such entry-level positions as network administration and computer systems administration.

Job Title	25th Percentile	50th Percentile	75th Percentile	Employment 2008	Projected Employment	Employment Change (2008-2018)	
						Percent	Number
Network & Computer Systems Administrator	\$52,940	\$67,710	\$85,830	339,500	418,400	23%	79,900

CAREER SERVICES Through resume and cover letter development, interviewing tips and techniques, and customized job search tactics, our career services advisors work with you to help you find career success.

QUESTIONS?
888-5-RASMUSSEN
rasmussen.edu

For more information on our graduation rates, median graduate debt level, and other student investment disclosure information, visit rasmussen.edu/SID.

Rasmussen College is accredited by the Higher Learning Commission, and a member of the North Central Association of Colleges and Schools. For more information, please visit ncaahc.org

Cisco is a registered trademark of Cisco Systems, Inc.
 CompTIA is a registered trademark of CompTIA Properties, LLC
 Microsoft, Microsoft Windows and Microsoft Exchange are registered trademarks of Microsoft Corporation
 Linux is a registered trademark of Linux Torvalds

* Rasmussen College will cover the application fee for each first attempt of the industry certification exams for which you qualify to take. Should you need to take an exam more than once to receive a passing score, you will be responsible for all subsequent exam application fees.

***Occupational Employment Statistics Home Page." Bureau of Labor Statistics, U.S. Department of Labor, Occupational Outlook Handbook, 2010-11 Edition, 27 Sept. 2011. <http://www.bls.gov/oco/>. BLS salary data does not represent starting salaries

HENRY
 SCHOOL OF TECHNOLOGY & DESIGN
 STUDENT

JACOB
 INSTRUCTOR

FEATURED COURSES

LINUX® ADMINISTRATION

Discover how to install, configure, maintain, administer, and use programming features of the Linux® operating system, as well as how to download and install source application from the Internet, run Windows emulation, and apply Linux® in the enterprise network environment.

MICROSOFT® EXCHANGE SERVER

Study exchange servers, including installation, configuration, administration, troubleshooting, and maintenance. The course uses a multitude of real-world examples of networking and messaging issues.

CISCO® NETWORKING FUNDAMENTALS AND ROUTING

Learn the skills necessary to deploy or manage a Cisco® network, starting with a review of the basic building blocks of networks through advanced Cisco® networking topics such as access control list, WAN connectivity, and virtual LANs.



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