

Program Information

The Anoka Technical College Network Analyst diploma is a 57-credit program designed to prepare graduates to successfully compete for high-paying, rewarding careers in IT fields with the highest demand, both today and in the future.

The program prepares graduates for entry-level positions in computer support and network administration requiring network hardware analysis, design, implementation and troubleshooting skills. The program requirements were determined through consultation with employers, those working in the industry, technical training professionals, and those currently seeking training and retraining for IT careers.

This unique program allows technical specialization in Network Analyst while the common core courses and required electives from other specializations build the broad IT foundation needed to understand the terminology and methodologies of other IT specialties in the workplace.

Graduates are encouraged to take advantage of access to corporate recruitment and IT recruiting firms. Internships and work study positions are available. IT graduates are highly employable; in many cases even before graduation.

Prerequisites

Some courses may require appropriate test score or completing basic math, basic English and/or reading courses with a “C” or better.

Graduation Requirements

All Anoka Technical College students seeking an Associate of Applied Science (AAS), diploma or certification must meet the Grade-point Average (GPA) of 2.0 or higher. Please contact your advisor for any further program graduation requirements.

Transfer Opportunities

To see how credits from this program may transfer into other Anoka Technical College programs or into a program at another college, visit:

- [Minnesota Transfer](http://www.mntransfer.org/students/plan/s_agreements.php?numResults=25&archive=false&from_inst=70&from_prog=&to_inst=&Search=Search): (www.mntransfer.org/students/plan/s_agreements.php?numResults=25&archive=false&from_inst=70&from_prog=&to_inst=&Search=Search)
- [Anoka Technical College transfer student](http://www.anokatech.edu/BecomeStudent/Transfers.aspx): (www.anokatech.edu/BecomeStudent/Transfers.aspx)

Industry Information

Anoka Technical College Network Analyst graduates are specialist in their field, and also have a broad base of foundational knowledge from the common core courses that span the seven areas of concentration. Professional standards, and proper methodology, such as sound engineering principles and project management, are emphasized throughout the courses.

Wages/Outlook/Advancement

Wage information is available from the [Minnesota Department of Employment and Economic Development](http://mn.gov/deed/job-seekers/job-outlook/index.jsp) (http://mn.gov/deed/job-seekers/job-outlook/index.jsp).

Gainful Employment

Follow this link for a [Gainful Employment Report](#).

Technical Education: 57 Credits

<input type="checkbox"/>	ITEC 1002	Networking Fundamentals.....	3
<input type="checkbox"/>	ITEC 1016	Web Development Technologies	4
<input type="checkbox"/>	ITEC 1025	Project Management	4
<input type="checkbox"/>	ITEC 1035	Documentation Standards	2
<input type="checkbox"/>	ITEC 1070	IT Support	1
<input type="checkbox"/>	ITEC 2100	Programming Logic & Design.....	4
<input type="checkbox"/>	ITEC 2115	IT Support & Security.....	4
<input type="checkbox"/>	ITEC 2127	Information Systems Analysis	4
<input type="checkbox"/>	ITEC 2206	Windows Server Administration.....	6
<input type="checkbox"/>	ITEC 2215	Linux/Web Server Administration	4
<input type="checkbox"/>	ITEC 2220	DB Administration & Security	4
<input type="checkbox"/>	ITEC 2230	Network Security Fundamentals.....	4
<input type="checkbox"/>	ITEC 2407	Internetworking Devices I	4
<input type="checkbox"/>	ITEC 2420	Cloud Computing	2
<input type="checkbox"/>	ITEC 2900	Integrated Capstone Project.....	4
<input type="checkbox"/>	TLIT 1005	Technology Fundamentals	3

Also see AAS degrees and diplomas in: Business Data Analyst, Convergence Technology, Database Design & Development, Game Programming, Mobile Development, Network Analyst, Software Development, and Web Design & Development

Start Dates

Fall Semester.....	August, October
Spring Semester	January, March

(Also multiple start options each semester)

Faculty Contact

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For information on how to apply, to schedule a tour, or for service during summer hours, contact Enrollment Services at 763-576-7710 or EnrollmentServices@anokatech.edu

