



Hennepin Technical CollegeSM

YOUR CAREER IN INFORMATION TECHNOLOGY

HennepinTech.edu/getstarted • info@hennepintech.edu • 952-995-1300

BROOKLYN PARK CAMPUS

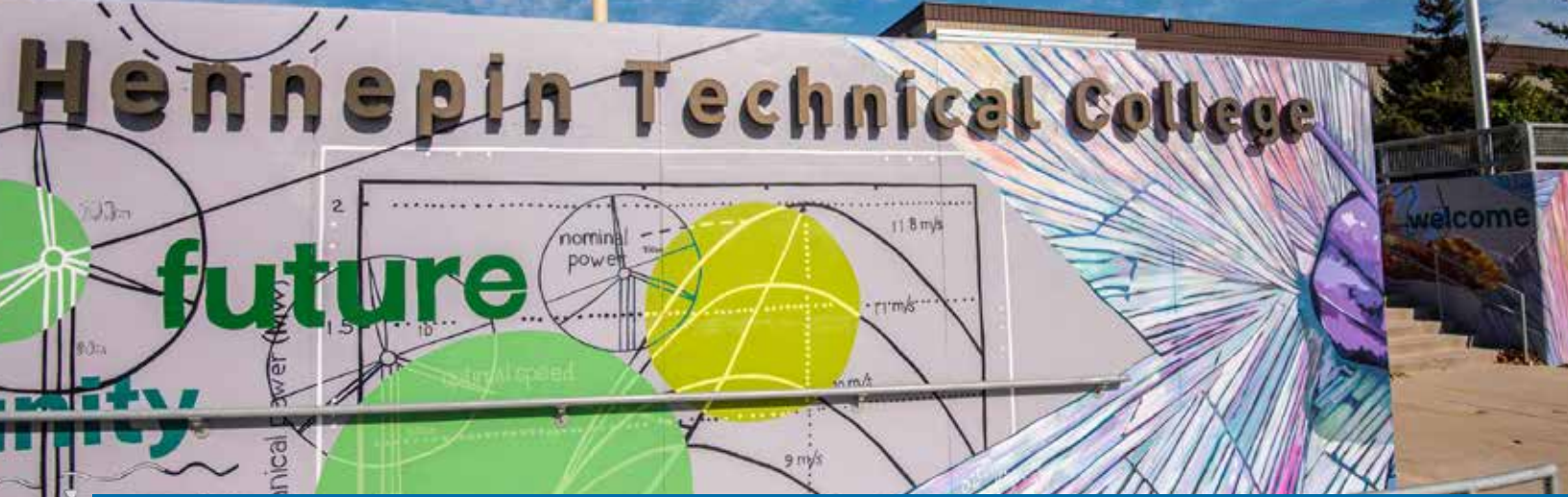
9000 Brooklyn Boulevard
Brooklyn Park MN 55445

EDEN PRAIRIE CAMPUS

13100 College View Drive
Eden Prairie MN 55347

**LAW ENFORCEMENT & CRIMINAL
JUSTICE EDUCATION CENTER**

9110 Brooklyn Boulevard
Brooklyn Park MN 55445



ABOUT Hennepin Technical College

Learn the technical skills needed to say

“I made it!”

Hennepin Technical College is an innovative higher education institution that focuses on hands-on training and excellence in education for our graduates. With a high job placement rate, we excel in providing our students with all they need to boost their career prospects during life after graduation. One of the ways we uphold this level of excellence is through our steadfast partnerships with local employers and our sense of community through our diverse program models. With over 45+ programs, Hennepin Technical College has a place for everyone. Leading in value, flexibility, and affordability, Hennepin Technical College is a place where anyone's interest and career goals become a reality. It is our goal, and our privilege,

to make sure every student succeeds at Hennepin Technical College.

HTC's Information Technology Programs

Join one of the most exciting and innovative industries by completing a degree program within the Information Technology and Cyber Defense career pathway. With knowledgeable instructors and the most up-to-date training, you'll receive training based on the current industry landscape to prepare you to make the most of your career opportunities in Cyber Defense and Network Security, IT Support, Programming and Data, and Workplace Administration.



CYBER DEFENSE

Intended for working professionals and students in technology-related fields, the Cyber Defense program provides students the opportunity to utilize the tools and systems to monitor, mitigate, and prevent threats to computer networks. With content developed by security professionals, the curriculum is based on a foundation of industry-relevant topics including: network and host security, modern vulnerabilities and threats, internet security, software security, and legal issues surrounding information assurance. In addition, you will explore ethical hacking, penetration testing, and multi-vendor firewall configurations. Through hands-on experience, you'll feel prepared to become a skilled network security professional.



AWARDS & CERTIFICATES

Associate of Applied Science
Cyber Defense (BP/EP)

Advanced Technical Certificate
Cyber Defense (BP/EP)
Cybersecurity (BP/EP)



IT SUPPORT

The IT Support pathway trains you for employment in providing service to computer users, including hardware and software installation and technical assistance. You'll gain experiences and instruction in communication and problem-solving skills as well as technical training with hardware, software, operating systems, application software and network operations.

Upon completion, you'll feel prepared to select, maintain, configure and oversee the installation of business-oriented computers and software. You'll gain the knowledge to train and support users, including the skills needed to analyze problems, and resolve recurring difficulties such as issues surrounding computer security in today's highly technological world.

AWARDS & CERTIFICATES

Associate in Applied Science
IT Support (BP/EP)

Diploma
IT Support Specialist (BP/EP)

Occupational Certificate
IT Service Desk Technician (BP/EP)



NETWORK ADMINISTRATION

The Network Administration program provides the skills needed to design, manage, troubleshoot and secure a network environment. You'll learn how to use key platforms including Windows, Windows Server, Linux, Cisco, Cloud and the Internet. Through developing your skills set in data communications, TCP/IP, hardware, software, network operating systems, cloud solutions, virtualization, and security you'll be able to put your best foot forward as you develop your career!

AWARDS & CERTIFICATES

Associate in Applied Science

Network Administrator/Analyst (BP/EP)

Diploma

Network Support Specialist (BP/EP)

Advanced Technical Certificate

Cisco Networking (BP/EP)

Linux Networking (BP/EP)

Windows Networking (BP/EP)

PROGRAMMING & DATA

The Programming and Data pathways provides the skills necessary for computer application development and design. You'll learn to design, code, document, and implement computer applications while gaining exposure to database management systems and Client/Server Computing to further familiarize yourself with the current trends in distributed processing.

AWARDS & CERTIFICATES

Associate in Applied Science

SQL Software Developer (BP/EP)

Diploma

SQL Software Developer (BP/EP)

Advanced Technical Certificate

Microsoft Database Specialist (BP/EP)
SQL Software Developer (BP/EP)



WORKPLACE ADMINISTRATION

The Workplace Administration program prepares you for a career in organizational support with marketable job skills that are highly valued by many businesses. Focusing primarily on computer training and other office technologies, you'll learn how to keep pace in a busy office environment and adapt to constantly changing technology including an awareness of the issues surrounding computer security in today's highly technological world. This program will allow you to undertake a variety of tasks and responsibilities and work in a professional office environment.

AWARDS & CERTIFICATES

Associate in Applied Science

Organizational Support (BP/EP)

Diploma

Organizational Specialist (BP/EP)

Occupational Certificate

Microsoft Applications (BP/EP)

Microsoft Generalist (BP/EP)

Microsoft Specialist (BP/EP)

Organizational Assistant (BP/EP)

Get started in 5 easy steps!

Apply for Admission

1

New students may submit their high school transcript or GED certificate to Enrollment Services.

Transfer students from previously attended non-Minnesota State system colleges should submit their college transcript(s).

Visiting students can register for courses online without submitting a college application.

You may be charged a **\$20 application fee** that should be paid online when submitting the application.

Determine How to Pay for College

2

Financial aid is available for students who qualify. Access to grants, loans, scholarships, and/or work-study begins by completing the Free Application for Federal Student Aid® (FAFSA). Students must have a high school diploma, GED, or its equivalent, and declare an eligible major, in order to receive Federal Title IV financial aid funds. Please apply early to allow time for processing. Hennepin Technical College's FAFSA School Code is **010491**.

Complete Placement Testing

3

Schedule your ACCUPLACER placement testing appointment.

You may be exempt from some or all of your placement tests under certain conditions.

Complete New Student Orientation

4

Once your placement testing requirements have been met, you are ready for New Student Orientation.

Register for Classes

5

When you have completed the steps above, you are ready to register for classes. Start today! **hennepintech.edu/getstarted**

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