

Artificial Intelligence **NEW!**

Information Technology & Cyber Defense



Ready to turn curiosity into code? Step into the future with a career in Artificial Intelligence.

The Artificial Intelligence program prepares you for a fast-paced and in-demand career in AI, data modeling, and machine learning. As businesses across industries adopt AI-driven tools to solve problems and make decisions, the need for skilled professionals continues to grow. This program gives you the hands-on experience and foundational knowledge to meet that demand head-on.

You'll learn to work with both relational (SQL) and non-relational (NoSQL) databases, train machine learning models, and develop AI algorithms. Core courses cover neural networks, data handling, and AI-driven application development. You'll also build real-world coding skills in HTML/CSS, JavaScript, Python, and C#, preparing you to design intelligent systems and analyze complex data.

Prerequisites/Skills Required

Standard Admissions process

Accreditation

Accredited by the Higher Learning Commission (HLC)

Award Options

AAS Artificial Intelligence

Class Offerings

Day | Evening

Campus

Brooklyn Park | Eden Prairie

A2B CTE PSEO

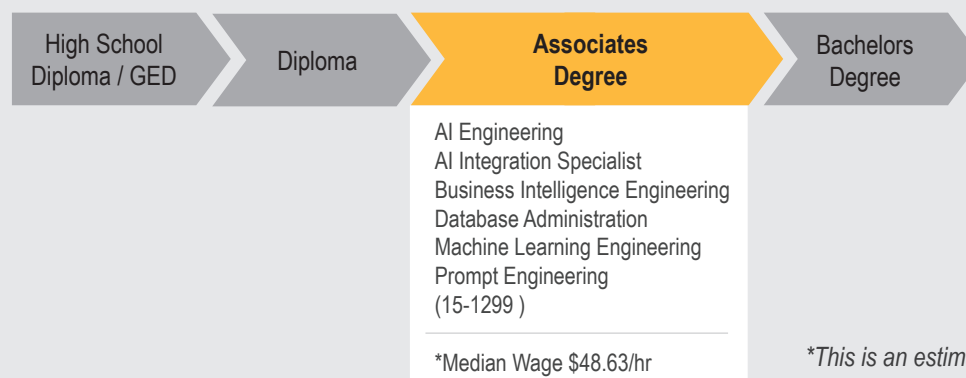
Est. Tuition & Fees

AAS \$12,587

Pathways

Education

Discover where this degree program can take you.



Career

Wage and Job Outlook Information for computer and mathematical occupations are available at Minnesota Department of Employment & Economic Development (DEED) (15-0000).

**This is an estimate of possible earning potential. The median wage is based on information reported from MNDEED.*