

Tool & Die/Moldmaker

Manufacturing & Engineering



Prepare to shape precision parts for industries worldwide with training in Tool & Die/Moldmaking.

Gain the knowledge and skills to design, build, and repair the specialized dies and molds that mass-produce products in fields ranging from automotive and aerospace to electronics and medical devices. You will learn to interpret blueprints, apply precision measurement techniques, and machine parts to exact tolerances using both manual and CNC equipment.

Courses cover essential machining processes such as drilling, milling, grinding, and turning, along with advanced techniques in heat treating, 3D visualization, and part design. You will also develop teamwork and problem-solving abilities essential to the manufacturing industry.

Prerequisites/Skills Required

Standard Admissions process

Accreditation

Accredited by the Higher Learning Commission (HLC)

Award Options

Diploma	Tool & Die/Moldmaking
AAS	Tool & Die/Moldmaking

Class Offerings

In Person

Campus Brooklyn Park

A2B CTE PSEO

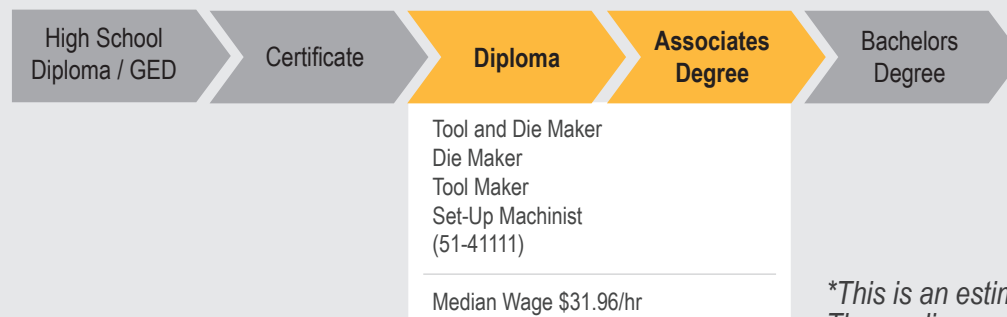
Est. Tuition & Fees

Diploma	\$14,416
AAS	\$16,218

Pathways

Education

Discover where this program can take you.



Career

Wage and Job Outlook Information for production occupations are available at Minnesota Department of Employment & Economic Development (DEED) (51-0000).

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