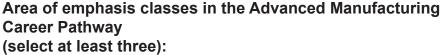
Advanced Manufacturing

Steps to pursue a career in Advanced Manufacturing:

Required courses:

- Engineering Drafting & Design I
- Woodworking
- Small Engines
- Metals



Select an area to emphasize in or take all courses and be prepared for both areas

CNC Operation

- Machine Operations I: INT 355**
- Manufacturing
- Engineering Drafting & Design II

Welding

- Welding
- Introduction to Professional Welding: INT501/INT502**
- Engineering Drafting & Design II

College level courses to consider:

Applied Math I**
Applied Math II**
Comp I**

Attend high school career fairs

Attend one company tour and one job shadow

Go on at least one community college/college/university/apprenticeship program tour

All students will successfully fulfill all DCSD requirements for graduation

Post-Secondary Options:

On-the-job training Community/Technical College Apprenticeship Program











