



Step 1 EXPLORE your options	Step 2 EXPERIENCE hands on learning opportunities	Step 3 EXCEL with real life application
Get things kickstarted!	Really dive into the pathway!	Cap off your learning journey!
<ul style="list-style-type: none"> Tech 7 Tech 8 Welding I 	<p>choose 3</p> <ul style="list-style-type: none"> Adv Welding Intro to Manufacturing (at Northland) Product Development (at Northland) Digital Product Development (at Northland) Outdoor Recreation Manufacturing 	<p>choose 1</p> <ul style="list-style-type: none"> IASC Manufacturing Internship Supermileage WBL Seminar and Work Experience Individual project as approved by instructor and administration
COMPLIMENTARY COURSES: Pre-Engineering, Woods I		

What will your **NEXT** step be?

Machine Operator
Welder

Sheet Metal Worker
Mechanical Engineering Tech.

The average **MANUFACTURING** position salary in **MINNESOTA** is **\$51.00** per hour

ALTHOUGH **ELECTRICAL ENGINEERING** is a small career field there will be a need of **3000** PEOPLE BY 2030

Earn your **OSHA 10** and gain **PAID EXPERIENCE** as a **MANUFACTURING CAREER PATHWAY INTERN** with IASC Next