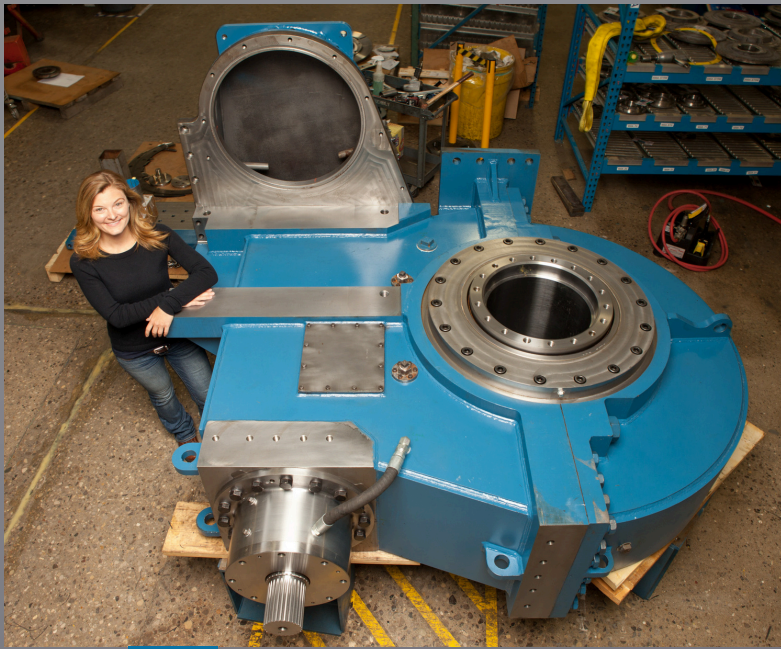




STEM Career

ANGELA

PRODUCT MANAGER,
ENGINEERING

CONE DRIVE
BY TIMKEN



Do you know how
machines move?

CORE TASKS

- Provide training on our various products
- Attend trade shows and explain products in a way that is relatable to the customer
- Research new business opportunities
- Support product development projects

OUTLOOK



Increase in
job demand

Check out occupations
as an Electrical
Engineer or as a
Construction Manager



ANNUAL SALARY RANGE

\$58,670–\$131,210

MICHIGAN



\$50,130–\$101,700

**NORTHWESTERN
MICHIGAN**

- Salary information from O*net

Angela's career path experiences:

I have worked in automotive, chemical, industrial, and aerospace manufacturing...on the shop floor as a mechanical engineer, helped design and test new products in the engineering group, and worked as a quality engineer which really helped me to learn our products from the inside out.

Some of the changes I made were by my own choice and others were out of necessity. Every experience helped me grow and learn where I fit best and could best apply my skills.

Don't be afraid of change. Take on the challenge head on and full force.

HIGH SCHOOL CAREER TECH OPTIONS



- Charlevoix Emmet ISD Career Tech Programs: Drafting and Design; Machine Tool Technology
- Northwest Education Services Career Tech Center: Engineering Academy; Precision Machining; Robotics and Automation
- Wexford Missaukee ISD Career Tech Center: Manufacturing Technology

ENGINEERS USUALLY HAVE A BACHELORS DEGREE

You can start your post-secondary education with an associates degree from from any of these

- Kirtland Community College
- North Central Michigan College
- Northwestern Michigan College
- Westshore Community College
- Baker College

FOCUSING ON CAREERS NEAR YOU



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