

WHAT TO DO WITH A DEGREE IN...

MECHANICAL ENGINEERING TECHNOLOGY

A degree in Engineering, Architecture or Technology provides the knowledge and tools for problem solving. Be aware that the actual work that engineers perform will vary depending on the company and industry in which they work. Some engineers work in a research or development capacity, while others serve in management roles. The work environment also varies, including outdoor work, work in an office setting, or a combination.

CAREER PATHS IN MECHANICAL ENGINEERING TECHNOLOGY

- Sales Engineer
- Production Operator/Supervisor
- Power Constructor
- M&P Designer
- Quality Engineer
- Project Engineer
- Manager
- Drilling Engineer
- Field Sales
- Process Engineer
- Assistant Plant Engineer
- Aftermarket Engineer
- Drilling Rig Supervisor



WHO HIRES MECHANICAL ENGINEERING TECHNOLOGY MAJORS

- Spray System Co.
- L-3 Communication
- SK/Plymon Exploration
- Bridgestone
- Kiewitt
- HP Engineering
- Textron Systems
- Rush Enterprises
- Modular Services
- PepsiCo
- Cimarex
- One Gas
- Textron Aviation
- GEFCO
- ExxonMobil
- Helmrich and Payne

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MECHANICAL ENGINEERING TECHNOLOGY

The program comprises a wide range of technical and engineering skills such as design, development, testing, manufacturing and production, field service, as well as marketing and sales. Mechanical Engineering Technology includes transportation, power generation, machine design and process control.

TIPS FOR SUCCESS IN MECHANICAL ENGINEERING TECHNOLOGY

- Obtain an internship or co-op experience during your college career in order to discover your interests and contribute to your resume.
- Be comfortable working in group environments, you will have a lot of team oriented projects while in school to prepare you for becoming a professional engineer. Engineers work together to solve vast problems. Working with others may show you better ways to solve a problem.
- Take advantage of all of the free tutoring available on campus. The tutors are usually past students that have performed well in the class.

FOR MORE INFORMATION ABOUT
MECHANICAL ENGINEERING TECH-
NOLOGY AT OSU

Prospective Student Services:
(405) 744-5276

Career Services:
(405) 744-3858

ADDITIONAL RESOURCES ABOUT MECHANICAL ENGINEERING TECHNOLOGY CAREERS

Mechanical Engineering Technology at
OSU:
<http://www.met.okstate.edu/>

American Society of Mechanical Engineers:
<https://www.asme.org/>

Engineering Technology Info:
<http://tech.okstate.edu/>

STARTING AVERAGE SALARIES

(Data gathered from OSU CEAT graduates)

2013– \$58,626

2014– \$60,100

2015– \$64,140

MARKETABLE SKILLS OF MECHANICAL ENGINEERING TECHNOLOGY GRADUATES

- Critical Thinking
- Operation Monitoring
- Design
- Develop and Test
- Construction Skills
- Project Planning
- Production Skills