Industrial
TECHNOLOGY PROGRAM



IMAGINE YOUR FUTURE

ASU BEEBE
ARKANSAS STATE UNIVERSITY BEEBE™
HEBER SPRINGS • LRAFB • ONLINE • SEARCY

For Classes Completed With A Grade Of "C" Or Higher
High School Students Can Gain College Credit

$81,000+
Industrial Maintenance Technicians Earning Potential
Highest-Paid Earners (Top 10%)

$54,000+
Median Wage In The U.S.

Come train with us *and gain foundational skills that can lead to careers in industrial maintenance and machining!*

*Source: U.S. Bureau of Labor Statistics 2020 Data

WHAT IS INDUSTRIAL TECHNOLOGY?

ASU-Beebe's Industrial Technology program prepares **YOU** to obtain marketable technical skills in a variety of exciting areas. You'll train in various technologies used in a manufacturing plant, as well as gain foundational skills that include machining, pneumatics, hydraulics, electricity, drafting, quality control, hand tools, mechanical power, and welding.

Job responsibilities can include:

- **Reading manuals** to understand equipment and controls
- **Disassembling machinery** and equipment when it needs maintenance or repair
- **Performing tests** and operating machinery to ensure it functions properly
- **Adjusting and calibrating** equipment and machinery to optimal specifications

HIGH SCHOOL CURRICULUM

Year 1

- Diesel Engine Technology
- Medium/Heavy Duty Truck Electronics
- Electrical Components
- AC/DC Power Circuits

Year 2

- Electrical Power Systems
- System Troubleshooting
- Preventive Maintenance

* High school students can receive college credit for classes completed with a grade of "C" or higher.

RELATED CAREERS

- Industrial Maintenance Mechanic
- Industrial Engineering
- Maintenance Planner
- Maintenance
- Millwright
- Machinery Mechanic
- Welder
- Maintenance Technician

WHAT DO INDUSTRIAL MAINTENANCE TECHNICIANS DO?

Industrial Maintenance Technicians install, repair, and maintain commercial or industrial machinery in buildings or manufacturing settings. These techs ensure that all machines function properly through troubleshooting and preventative maintenance service.

CONTACT

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