

Computerized MACHINING TECHNOLOGY



IMAGINE YOUR FUTURE



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

Come train with us and gain foundational skills that can lead to careers in computerized machining technology!

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

\$80,297+
Highest-Paid Earners (Top 10%)

\$43,963+
Median Annual Wage

*Source: Arkansas Division of Workforce Services,
2021 Occupational Employment and Wage Statistics



WHY STUDY COMPUTERIZED MACHINING TECHNOLOGY AT ASU-BEEBE?

ASU-Beebe's Computerized Machining Technology Program balances hands-on technical training with classroom instruction and prepares you for positions in a wide range of industries.



SCAN TO LEARN MORE!

WHAT WILL I STUDY?

- ▶ Tool Design
- ▶ Die Creation
- ▶ Mold Building
- ▶ 3-D Printing
- ▶ High-Tech Lathes
- ▶ Milling Equipment



OPPORTUNITIES:

- ▶ Quality Control Regulator
- ▶ CNC Programmer
- ▶ Products and Parts Manufacturer
- ▶ Machine Operator
- ▶ Mill Machinist
- ▶ Design Engineer

HIGH SCHOOL CURRICULUM:

Year 1

- ▶ Computer Numerical Control I (CNC I)
- ▶ Prototyping I
- ▶ Computer-Aided Design / Computer
- ▶ Computer-Aided Manufacturing (CAD CAM I)
- ▶ Basic Machining

Year 2

- ▶ Computer Numerical Control II (CNC II)
- ▶ Prototyping II
- ▶ Computer-Aided Design / Computer
- ▶ Computer-Aided Manufacturing (CAD CAM II)
- ▶ Advanced Machining

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

CONTACT

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