

Machine Technology



Considered by many as a step toward a fast-paced engineering career, machining focuses on set-up, programming, and operation of Computer Numerical Control (CNC) mills and lathes. Machinists work for medical device, prosthetic, and engine manufacturers and many more. You can learn what you need to know for a high-paying job by completing the National Metal Working Skills curriculum at ASU Mid-South.

Potential Career & Earnings

Machine Operator | \$45,900



ARKANSAS STATE UNIVERSITY
MID-SOUTH

2000 West Broadway | West Memphis, AR | 870.733.6728 | www.asumidsouth.edu

Machine Technology

The Mid-South area has a growing number of jobs for machine operators, programmers, and computer-aided designers, particularly in the medical device industry. We offer three Certificates of Proficiency in Machine Technology, so you can decide how far you want to take your certification.

The Machine Technology program teaches students how to operate both manual and computer-aided lathes and mills, and also provides students the ability to complete the National Institute of Metalworking Skills (NIMS) certification. From interpreting fabrication blueprint to programming and operating the machine, we can teach you everything you need to know to succeed as a machine operator.

If you'd like to find out more information about our Machine Technology program, please visit our website at www.asumidsouth.edu or contact the Admissions Office at **870.733.6728** or admissions@midsouthcc.edu.

Students with disabilities verified by a qualified physician are entitled to reasonable accommodations needed to complete their educational goals while attending ASU Mid-South.

For Gainful Employment information, please visit www.asumidsouth.edu/index.php?id=367.



www.asumidsouth.edu