

MECHATRONICS PATHWAYS

This high-wage, high-demand program prepares you for a career in fields such as automotive, power production, manufacturing, robotics, and more.

► Receive your **Motlow Certificate** through the Dual Enrollment, Traditional, or TCAT route.

DUAL ENROLLMENT*

- MECH 1310: Electrical
- MECH 1320: Mechanical/Motors
- MECH 1330: Fluid Power
- MECH 1340: Digital Fundamentals/PLCs
- MECH 1350: Intro to Robotics
- MECH 2320: Motor Control

*DE students are also eligible to complete the AAS before graduating high school

TRADITIONAL

- MECH 1310: Electrical
- MECH 1320: Mechanical/Motors
- MECH 1330: Fluid Power
- MECH 1340: Digital Fundamentals/PLCs
- MECH 1350: Intro to Robotics
- MECH 2320: Motor Control

TCAT'S

Students take the following courses:

- Electrical
- Mechanical
- Fluid Power
- PLCs

