



# ANSWERS TO THE TOP 5 QUESTIONS FOR FUTURE MAT2 APPRENTICES

## HOW DOES THE PROGRAM WORK?

With the MAT2 Apprenticeship Program, you earn while you learn. While earning a salary and working toward industry-specific certifications and an associate degree, you will receive intensive year-round block-style training, where you will alternate time between school and the company with more time at the company as training progresses.

## IS A MAT2 APPRENTICESHIP AS VALUABLE AS A DEGREE FROM A FOUR-YEAR COLLEGE?

Four-year college is not the only path to a stable career with upward mobility. MAT2 Apprentices earn a debt-free associate degree and gain skills for an in-demand field. Most MAT2 Network Companies even offer a job guarantee upon completing the MAT2 Apprenticeship Program.

## WHAT ARE THE REQUIREMENTS?

Specific requirements can vary by company, but most require that applicants have a high school diploma or GED as well as eligibility to work in the United States. Community College placement test scores must also fall within an acceptable range. The MAT2 team is available to answer questions and assist you!

## IS THERE SUPPORT PROVIDED TO ENSURE MAT2 APPRENTICES COMPLETE THE PROGRAM?

The MAT2 team is here to support you and we're invested in your success. 85% of MAT2 Apprentices complete the program successfully.

## ARE MAT2 APPRENTICES LOCKED INTO AN HOURLY WAGE AND POSITION?

As your skills increase, so do your wages.



## BENEFITS:

- Gain skills for an in-demand profession
- Earn a debt-free associate degree
- Receive an industry-aligned education combined with hands-on training
- Obtain national and international credentials
- Increase your salary and advance your career

## CURRENT TRAINING PROGRAMS:

### MECHATRONICS TECHNICIAN

Mechatronics Technicians create, troubleshoot and maintain electromechanical systems, including metalworking, pneumatic and hydraulic systems and a strong focus on electronics and programmable logic controllers.

### CNC MACHINING

CNC Machining Professionals program and operate computer-controlled metalworking machines to produce precision components through processes such as milling, turning, drilling or grinding.

