

SEMICONDUCTOR PROCESSING TECHNICIAN

ANNUAL WAGES

ENTRY: \$29,000
MEDIAN: \$41,600
HIGH: \$55,600

HOURLY WAGES

ENTRY: \$13.96
MEDIAN: \$20.01
HIGH: \$26.73

EDUCATION AT ENTRY LEVEL

HIGH SCHOOL
DIPLOMA/EQUIVALENT
AND ON THE JOB
TRAINING

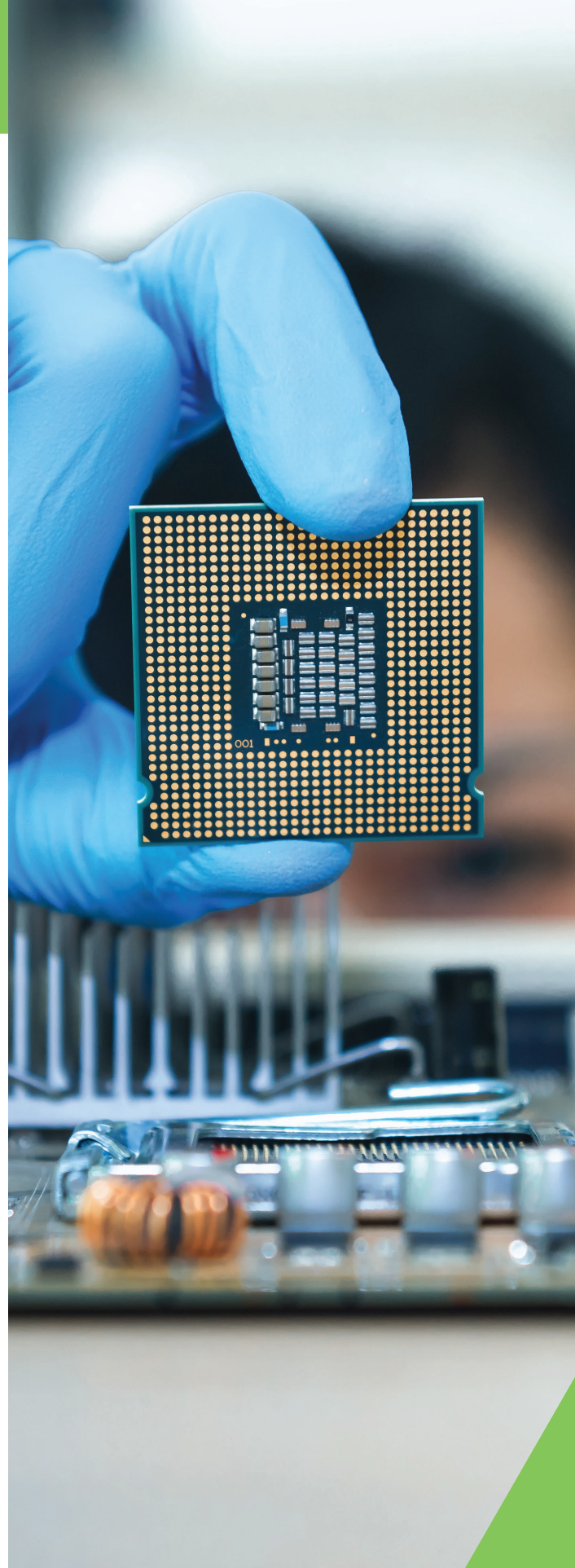
 THE AUSTIN MSA PROJECTS TO NEED OVER **2,039 SEMICONDUCTOR PROCESSING TECHNICIANS BY 2031**. WILL YOU BE ONE?

JOB DUTIES

- Manipulate valves, switches, and buttons, or key commands into control panels to start semiconductor processing cycles.
- Maintain processing, production, and inspection information and reports.
- Inspect materials, components, or products for surface defects and measure circuitry, using electronic test equipment, precision measuring instruments, microscope, and standard procedures.

YOU WILL THRIVE IN THIS POSITION IF...

- You like activities that include practical, hands-on problem solving and solutions.
- You like thinking of pros and cons of different ways to solve a problem.
- You have an attention to detail and a stress tolerance.



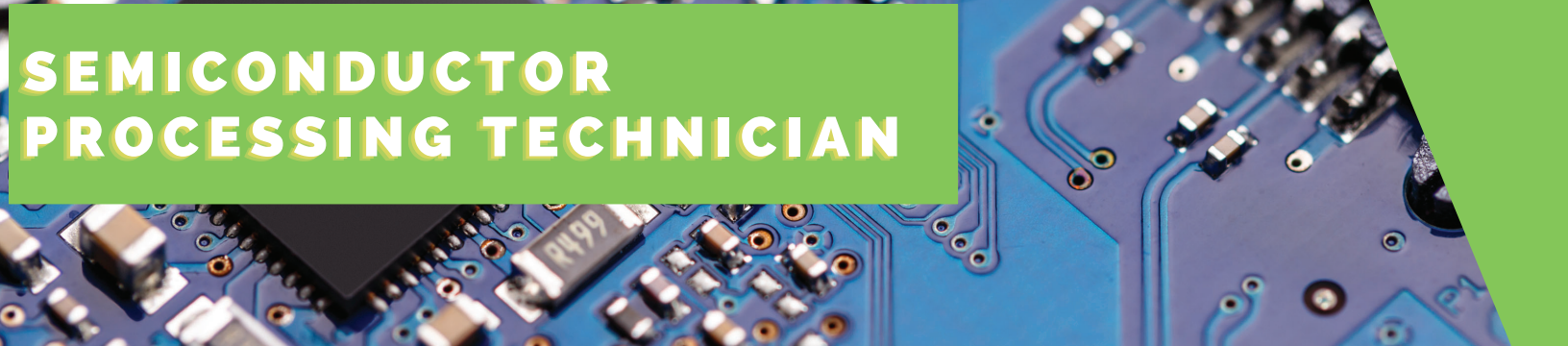
**SCAN TO WATCH A VIDEO ABOUT
MANUFACTURING IN AUSTIN**

Data Sources

SOC: 51-91410'Net, JobsEq, 2021
Texas Workforce Commission, 2021

Prepared by Workforce Solutions Capital Area

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SEMICONDUCTOR PROCESSING TECHNICIAN

HOW TO GET STARTED IN THIS CAREER PATHWAY



Enroll in engineering, technology, english, and government classes.



Complete an informational interview with a professional in this career pathway

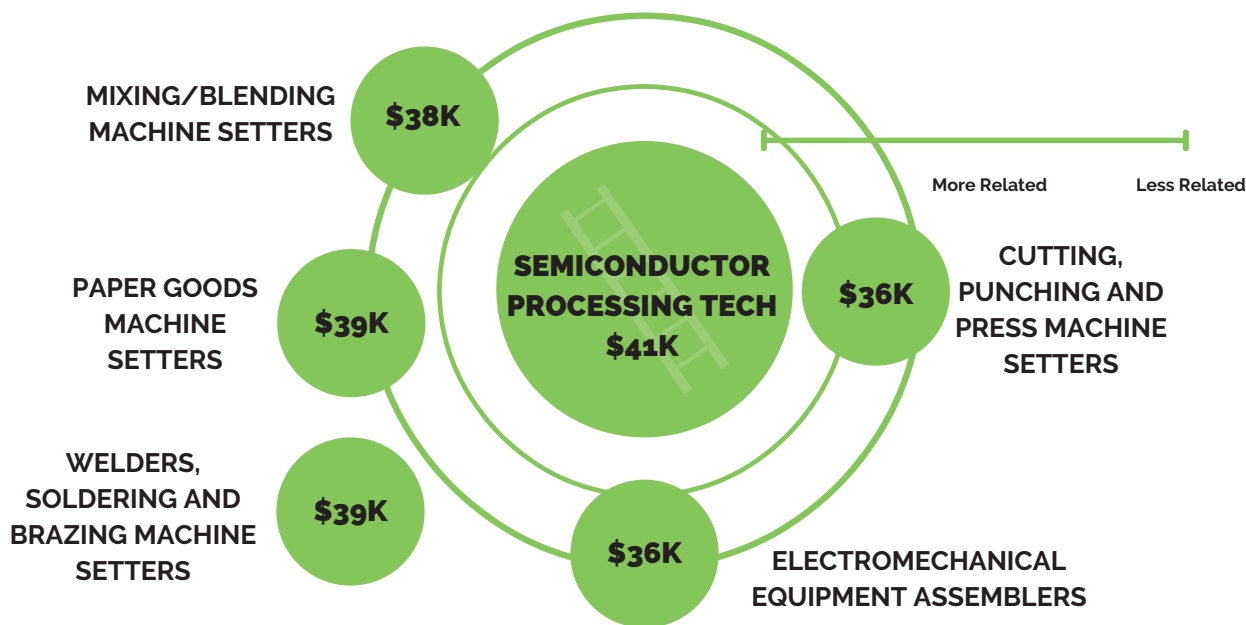


Gain experience in an entry-level role. **Apply at workintexas.com**



Complete a personality test or explore more high-demand careers. **Scan the code to get started!**

RELATED JOBS WITH MEDIAN SALARY



WHAT IS SOMETHING NEW YOU LEARNED ABOUT THIS CAREER?
