MNT-EC
Micro Nano Technology Education Center

BUILDING AMERICA'S MICRO NANO WORKFORCE

Scaling the workforce for the CHIPS and Science Act

NATIONAL IMPACT BY THE NUMBERS

64+ Partner Colleges

100% Student STEM Interest

89% Career Readiness Rating

Partners in **45** States

OUR STRATEGIC OBJECTIVES

National Education Leadership
Developing a coordinated, nationwide approach to advance MNT education and workforce training.

Professional Skill Development
Delivering specialized professional development to enhance technical knowledge, skills, and hands on abilities.

Strategic Recruitment & Outreach
Conducting national outreach to recruit and retain top tier faculty and a diverse student body.

Deep Industry Partnerships
Building a robust Industry/Education Alliance to bridge the gap between student and workforce needs.

Pasadena City College

National Science Foundation

AT³, Advanced Technology Technician Training Program, is funded by the National Science Foundation under DUE ATE #2000281, #2454155. Any opinions, findings, and conclusions or recommendations expressed in this material are those of the author(s) and do not necessarily reflect the views of the National Science Foundation.

Join our National Mission: Visit micronanoeducation.org to see how we are supporting local community colleges in your state.