

Preparing Technicians for the
FUTURE OF WORK

**A National Science Foundation Advanced Technological Education Project
Regional Convening
Marriott Twin City Quarter, Winston-Salem
Thursday, November 7, 2019
6:30 pm – 8:00 pm**

AGENDA

6:30 pm	Reception
7:00 pm	Opening Remarks and Project Overview
7:15 pm	Preparing Technicians for the Future of Work: A Local Perspective Dr. Matthew Carter, Vice President, Cook Medical
7:45 pm	Q&A
7:55 pm	Wrap-Up and Instructions for Friday Morning

Preparing Technicians for the
FUTURE OF WORK

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Regional Convening

Forsyth Tech at the Innovation Quarter, Building 525@Vine, Room 2446

Friday, November 8, 2019

8:30 am – 3:30 pm

AGENDA

7:45 am	Breakfast
8:30 am	Opening remarks <ul style="list-style-type: none"> • Hope Cotner, President, Center for Occupational Research and Development (CORD) • Alan Murdock, Vice President of Economic and Workforce Development, Forsyth Technical Community College • Ann-Claire Anderson, Principal Investigator, Preparing Technicians for the Future of Work
8:50 am	Group Introductions
9:30 am	Project Overview
9:45 am	Break
10:00 am	Setting the Stage: The Knowledge, Skills and Abilities of the Technician Workforce of the Future <ul style="list-style-type: none"> • Todd McLees, Founder, Pendio Group and Rethink Ecosystem Hub (Milwaukee, WI) • John Sands, Chair, Computer Integrated Technologies, Moraine Valley Community College; Principal Investigator, NSF ATE Center for System Security and Information Assurance (Palos Hills, IL) • Donald McCoy, STEM Education Consultant; Retired from IBM Global Workforce Development and K-18 Diversity Pipeline Programs (Durham, NC)
11:15 am	The Knowledge and Skills of the Technician Workforce of the Future Facilitated discussion groups – Break out rooms
12:15 pm	Lunch with Panel Discussion <ul style="list-style-type: none"> • Art Cantin, Operations Manager, Siemens Energy • Cynthia Johnson, Advanced Manufacturing Instructor, Forsyth Technical Community College • Andrew King, Apprentice, Siemens
1:15 pm	Report out on the small group discussions
2:00 pm	Break
2:10 pm	Imagine the Possibilities: Regional Network Planning Full group discussion
2:40 pm	Next Steps
3:10 pm	Evaluation