NORTH CAROLINA COMMUNITY COLLEGE

Customized Training Program A State Funded Training Program



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The Customized Training Program provides education, training and support services for new, expanding and existing business and industry in North Carolina through our network of 58 community colleges, serving all 100 counties of the state.





What you get:

- 12 trainings in the core areas of Quality, Technical Skills, Leadership and Safety
- One annual all-employee training
- 4-9 electives that you choose
- Up to 4 additional trainings identified by the company receiving training

Project duration: 18 - 36 months



Training schedule:

- 1. The project launches with the first annual all-employee training. An additional all-employee training will occur in the next fiscal year, which begins July 1.
- 2. One training per month, minimum.

Delivery: Virtual, face-to-face, on-site or on-campus.



Your Requirements:

- 1. Open an active project with Alesia Burris PRIOR to the start of the first training.
- 2. Conduct one annual all-employee training and at least one training for 6 or more people per class month.
- 3. Coordinate with Alesia Burris prior to each training to secure funds.



Core Course List:

CPR/FA/AED/BBP
Emergency Response
Mistake Proofing
Communication Skills
Team Development
Basic Supervision
Time Management
Implementing 5S
HazMat/HazCom/HazWoper
Ergonomics
Forklift: Aerial Lift/Hoist/Crane
NFPA 70E
OSHA 10

Annual All-Employee Training

(choose one per year)

Fire Extinguisher Training Active Threat Awareness HazCom Harassment/Diversity/ Inclusion Awareness Dealing with Anxiety

Elective Course List (select 4-9)

Leadership

Coaching
Conflict Resolution
Critical Thinking
Effective Leadership
Entry Mgmt. Skills
Independent Thinking
Transitioning from Peer to Boss

Technical:

AutoDesk Fusion 360 Blueprint Reading Chemical Handling CNC Electronics Injection/Blow Molding Inventory Control Manufacturing Quality Control Basic Math: Reading a Tape Measure, Conversions, Cycle Counting Mechatronics Reading Technical Documents, Order Forms, Understanding Details Robotics SolidWorks

Safety:

Confined Space PPE RCRA/DOT Incidental Spill Training LOTO

Quality:

Implementing Kaizan
Introduction to Lean
Manufacturing
ISO/IATF
Problem Solving Methodology
Mistake Proofing
PFMEA VDA
Process Improvement/Flow
Strategic Thinking/Decision
Making
Standard Operation
Procedures