

# Advanced Manufacturing Industrial Technology



Stanly Community College partners with local business and industry to ensure that our students are getting the skills and competencies required to fill the emerging jobs in the region.

Our Advanced Manufacturing and Industrial Technology (AMIT) programs transition the unemployed and/or underemployed to emerging jobs. SCC is building a pipeline of students to rise from postsecondary education to the workforce.

Emerging clusters for Stanly County include:

- Trade Contractors—39.4% (HVAC)
- Metalworking Machining Mfg.—43.5% (Machinist)
- Fabricated Metal Product Mfg.—20% (Welding)
- Automotive Repair & Maintenance—30%

*\*Source: Centralina Economic Development Commission Strategic Plan 2012-2017.*

The North Carolina Department of Commerce, several local companies, and SCC have developed a pre-apprenticeship program that provides students with on-the-job training in addition to their classroom/lab training. This opportunity is available to nearly all the AMIT programs.

Whether you're interested in taking a single course or all courses in a program area, Stanly Community College may have what you are looking for.

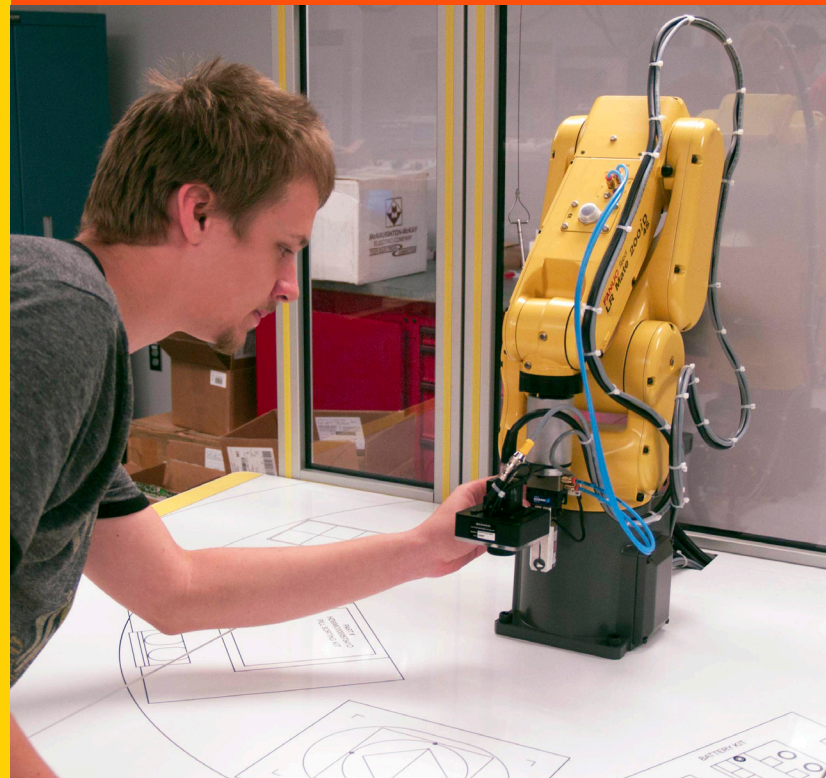
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Programs of Study:

- Air Conditioning, Heating, & Refrigeration\*
- Biomedical Equipment Technology\*
- Collision Repair & Refinishing\*
- Computer Engineering Technology\*
- Computer-Integrated Machining\*
- Electronics Engineering Technology\*  
*with emphasis on Automation & Control*
- Heavy Equipment Operations\*
- Production Technician Training (vocational)
- Welding Technology\*
- Visit [www.stanly.edu](http://www.stanly.edu) for a complete list of degrees, certificates, and diplomas!

*\* Career & College Promise and/or Vocational Programs available.*



# At Stanly Community College, We're Changing Lives!