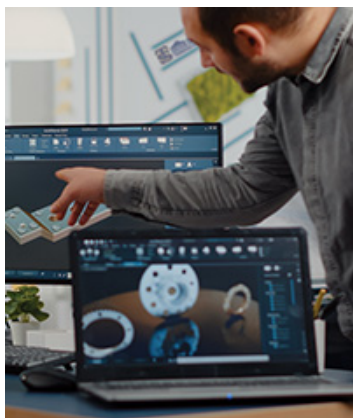




JULY
2025

**Earn your AAS in
Computer-Aided Drafting
at Trinidad State!**



With this degree, you'll be ready to enter the workforce as a skilled CAD technician. You'll graduate with advanced CAD skills by training on the most current CAD software. Additionally, you'll complete 2-D and 3-D projects with an emphasis on the unique needs of small- to mid-sized companies seeking employees with advanced and specialized computer-aided drafting skills.

Sketchup Certificate

This certificate program prepares you to become proficient in the use of CAD software with a focus on 3D modeling and renderings using Sketchup software skills and techniques.

Revit Certificate

To complete this certificate, you need prior architectural design skills or related industry work experience. You'll explore Revit software and become proficient in the advanced use of CAD software as one of the leading building information modeling (BIM) tools in the architectural engineering construction industry.

Solidworks Certificate

To complete this certificate, you need prior mechanical engineering design skills or related industry work experience. This certificate prepares you to become proficient in the advanced use of Solidworks CAD software as one of the leading parametric solid modelers in the mechanical engineering and manufacturing industry.

[Click here to view the website](#)

NEWSLETTER

TRINIDAD STATE CONTINUING & COMMUNITY EDUCATION

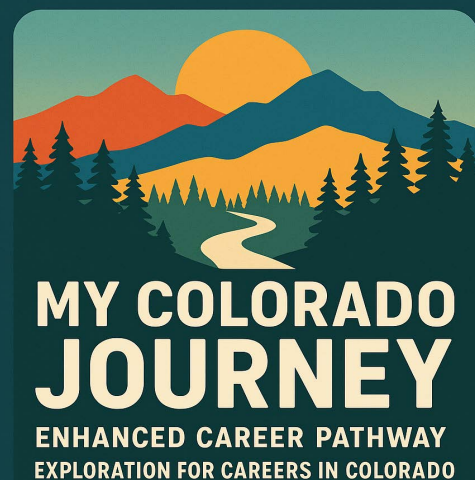


My Colorado
Journey



A career is a journey. Discover new paths and tools to prepare for a competitive career. Whether you're a student, job seeker, educator, or professional looking to support others, My Colorado Journey connects you with tools and insights to make informed decisions about your future. Explore the resources by clicking on this link *My Colorado Journey* for information.

Be sure to click the tools link to view an extensive list of



For more information or to register, contact: Donna Haddow-Continuing Education Coordinator

719-846-5724 | donna.haddow@trinidadstate.edu | 600 Prospect Street, Trinidad, CO 81082

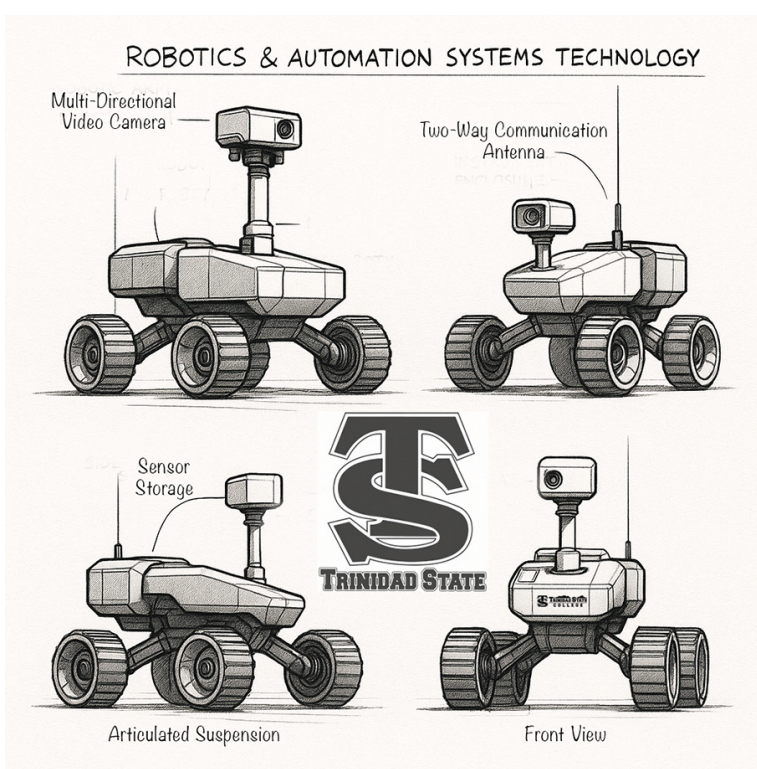


"Some jobs pay better, some jobs smell better, and some jobs have no business being treated like careers. But work is never the enemy, regardless of the wage. Because somewhere between the job and the paycheck, there's still a thing called opportunity, and that's what people need to pursue."

~ Mike Rowe ~



Behavioral Health is a vital, growing field dedicated to understanding and improving how individuals function emotionally, psychologically, and socially. It reflects a shift toward treating the whole person, recognizing that mental well-being is essential to living a healthy, fulfilling life. Trinidad State offers a variety of options in this field. Visit the *Behavioral Health* webpage for information.



[Click here to visit the Robotics web page](#)

Robotics & Automation Systems Technology is the interdisciplinary field that focuses on designing, programming, maintaining, and operating robotic systems and automated machinery used in modern industry.

This field is essential to modern manufacturing, logistics, aerospace, agriculture, medical devices, and even service industries, helping to increase efficiency, precision, and safety.

Robotics and Automation Systems Technology program combines principles from:

- Mechanical Engineering (robot design and movement)
- Electrical Engineering (sensors, wiring, power)
- Computer Science/Programming (automation logic, AI, machine learning)
- Industrial Control Systems (PLCs, HMIs, SCADA)

For more information or to register, contact: Donna Haddow-Continuing Education Coordinator
 719-846-5724 | donna.haddow@trinidadstate.edu | 600 Prospect Street, Trinidad, CO 81082

