### For More Information. to Schedule a Tour, or to Enroll Contact: 620-276-9679

kurt.wenzel@gcccks.edu

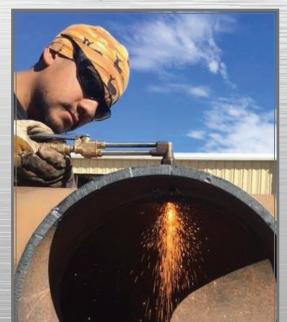
devin.wackerla@gcccks.edu

norman.wyatt@gcccks.edu

For more information about our graduation completed the program, and other important information, please visit our websites at, https://www.gcccks.edu/about/gainful/

ADA/EQUAL ACCESS Garden City Community College is complying with the Americans with Disabilities Act, and is committed to equal and reasonable access to facilities and programs for all employees, students and visitors. Those with ADA concerns, or who need special accommodations should contact Melanie Hands, Garden City Community College, 801 Campus Drive, Garden City, KS 67846, 620-276-9638.

Equal Opportunity/Title IX - Non-Discrimination/Anti-Harassment Garden City Community College does not discriminate against applicants, employees, or students on the basis of race, religion, color, national origin sex (including pregnancy), age (40 or older), disability, height, weight, marital status, sexual orientation, genetic information or other non-merit reasons, or handicap, nor will sexual harassment or activities. Harassment is prohibited based on roce, ora correction, partice activities that sexual the problem of the second or the second s reasons, or nanocap, nor will sexual narassment or activities. Tharassment is prohibited based on race, color, age, sex, religion, marital status, national orgin, disability, veteran's status, sexual orientation or other factors which cannot be lawfully considered, to the extent specified by applicable federal and state laws. Vice President of Student Services, coordinates the college's efforts to comply with Title IX. Sutdent's concerned about the above should contact Ryan Ruda, Vice President for Instruction and Student Services, 620–276–9597, Student and Community Services Center, 801 Campus Dr., Condon Citer KS C6704 and complement of the one one with concentration constraints. Garden City, KS 67846, and employees with concerns may contact Dee Wigner, Executive Vice President, 620-276-9577, Student and Community Services Center, 801 Campus Dr., Garden City, KS 67846.





WELDING



Kansas Technical Re/training Among Industrytargeted Networks (KanTRAIN) grant project of \$11,997,957 is 100% funded through the U.S. Department of Labor's Trade Adjustment Assistance Community College and Career Training Program.

This workforce product was funded by a grant awarded by the U.S. Department of Labor's Employment and Training Administration. The product was created by the grantee and does not necessarily reflect the official position of the U.S Department of Labor makes no guarantees, warranties, or assurances of any kind, express or implied, with respect to such information, including any information on linked sites and including, but not limited to, accuracy of the information or its completeness, timelines, usefulness, adequacy, continued availability, or ownership.

KanTRAIN is a WIOA Title I-financially assisted program and is therefore an equal opportunity employer/program which provides auxiliary aids and services upon request to individuals with disabilities by calling 711 or 800-766-3777 Voice/TTY.



# Welding Technoloa

Train for a welding career in as little as 2 semesters

www.gcccks.edu

### About the Program

The Welding Technology Program at Garden City Community College has been formatted into an intensive 2 semester training at the request of industry professionals.

Students entering the program attend class for 32 hours per week, simulating a work environment that they may expect to enter upon completion. Our program at GCCC has been aligned with, and exceeds, the requirements set forth by the Kansas Board of Regents (KBOR).

Like any jobsite, safety is the top priority for our instructors and the students. All students entering the program must complete a Welding Safety course prior to completing the remainder of the program. Once a student has successfully completed the safety course, he/she can expect to learn skills including, but not limited to:

- Shielded Metal Arc Welding
- Gas Metal Arc Welding
- Gas Tungsten Arc Welding
- Torch Operation
- Math Skills for Welders
- Blueprint Reading
- Layout & Fabrication
- Forklift Operations
- Entry Level Pipefitting





## State of the Art Facilities

- CNC Plasma Table
- Industrial Shear and Brake
- Spacious Classroom
- Individual Welding Booths
- Current Industry Tools

In addition to the skills that students will learn, they can also gain certifications through the American Welding Society (AWS) as well as KBOR approved degrees and/or certifications. Students have the option of attaining a **Certificate A** (17 credit hours) in the first semester of the program. After successful completion of the program, they will be eligible for a **Certificate C** (46 credit hours). Those students wishing to gain an Associate of Applied Science can do so by completing an additional 18 credit hours of general education requirements.



Our welding instructors at GCCC have in excess of 60 years of combined welding experience between them. They come from a variety of backgrounds and have all worked in the industry, bringing real life training directly into the classroom and lab settings.



**Kurt Wenzel** has been with GCCC since 2009 as a welding instructor. Originally from Wisconsin, Kurt's welding experience includes power plants, oil refineries and gas companies as well as Campbell's Soup, Pepsi Cola, Coors, and Miller. He is a Certified Welding Inspector and a Craft Trainer for NCCER.

**Devin Wackerla** started his tenure with GCCC in 2011 as an instructor. Devin attended the Missouri Welding Institute, gaining his certification after completing his training. He began his welding career completing agriculture and oilfield repairs in his hometown of Scott City, Kansas. He has worked in power plants, oil refineries, pipeline, and the sanitary piping field as a contract welder before coming to GCCC. He is a Certified Welding Inspector and a Craft Trainer for NCCER.

**Norman Wyatt** is the most recent addition to the instructional staff at GCCC. He started with the college in 2015 after 40 years in the welding industry. Norman has extensive experience in fabrication having worked for several years building trailers. He has also owned his own millwright shop and most recently worked repairing equipment for a local equipment rental company.