Launch a bold new future in these careers and more...

Career	Avg. Salary
Welders, Cutters, Solders, and Brazers	\$41,800
Electrical and Electronics Engineering Technicians	\$65,100
Electrical and Electronics Repairers, Commercial and Industrial Equipment	\$66,700
Industrial Engineering Technicians	\$62,600
Occupational Health and Safety Specialists	\$80,000
Computer Numerically Controlled (CNC) Machine Tool Programmers, Metal and Plastic	\$62,500
Electric Motor, Power Tool, and Related Repairers	\$44,300



Barstow Community College* Chaffey College* **College of the Desert* Copper Mountain College Crafton Hills College** Moreno Valley College* Mt. San Jacinto College* Norco College* Palo Verde College* **Riverside City College*** San Bernardino Valley College* Victor Valley College*

*Advanced manufacturing training programs are available at these colleges.

readysetcareer.org

Inland Empire/Desert Regional Consortium

4800 Magnolia Avenue Riverside, CA 92506-1299 (951) 372-7086 info@desertcolleges.org



This regional project is funded by the IEDRC Strong Workforce Program.

The Riverside Community College District does not discriminate on the basis of race, color, national origin, sex, disability, or age in its programs and activities. The following person has been designated to handle inquiries regarding the non-discrimination policies or practices: District Compliance Officer, 3801 Market Street, Riverside, CA 92501, (951) 222-8039

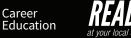
Production KEA

Advanced Manufacturing Careers

Your future is in the making. Get started at your local community college!







Why Career Education?

Career education is not just about gaining practical skills and securing a job. It's also about setting the foundation for a rewarding and secure future... for *yourself*, for *your family*, and for *your community*.

With more than 1,000,000 new "middle skills" jobs projected to surface by 2025, there has *never been a better time* to secure a future-ready career education.

By 2020, 65% of all jobs will require education beyond high school. Is a high-paying, cutting-edge career in advanced manufacturing in *your* future?

Are you ready to find out?

Real-World Ready

In contrast to the "smokestack" manufacturing of yesterday, the advanced manufacturing sector of today combines cutting-edge technology with state-of-the-art processes. With an estimated 34,590 new job opportunities each year in California, and only about 5,868 graduates to fill them, Advanced Manufacturing is a great choice for those who like to work with their hands and their heads.

As this sector continues to evolve and adopt new technologies, the demand for workers who possess these advanced, high-tech skills continues grow, especially in the areas of 3-D printing and highspeed, computerized numerical control machining.

> You ARE college material. Get *ready* to make more out of your future!

