

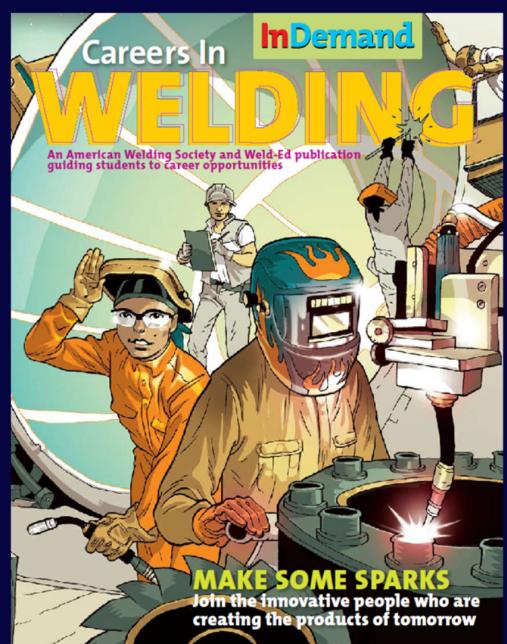
# Careers



One of the biggest challenges to the field of welding / materials joining is that the general public has not kept up with the advances (technologically and demographically) that have been made in the field. Most still have a very narrow view of who works from behind the hood. The reality is far different than most expect. The traditionally male-dominated field has evolved and now includes women, minorities, and people with disabilities. The field has also been infused with a great deal of technology that makes it easier to address today's complicated welding applications and to keep costs at a manageable level.

Listed on this page are example positions and resources that students, parents, and educators can use to understand what the welding / materials joining field looks like and find out what jobs are available in the workforce today.

Below is our Weld-Ed video library. Watch and discover where the welding industry can take you!

[Welder >](#)[Welding Technician >](#)[Welding Engineer >](#)[Career One-Stop >](#)[Careers In Welding >](#)

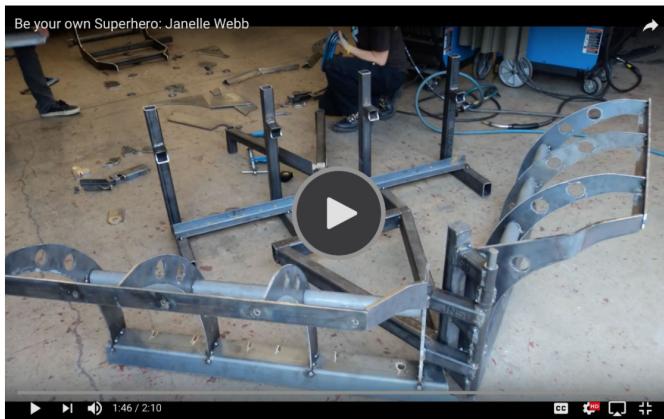
## Welding Video Library

### AWS Hot Bikes-Fast Cars-Cool Careers





## Be Your Own Superhero: Janelle Webb



## Degrees That Work: Welding



## Mike Rowe Speaks To Commerce, Science, and Transportation Committee



## Teacher Observer Program





## VRTEX™ 360 – The Revolution in Welding Training is Here!



## Welding Engineering



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