

McElroy Training - WE HAVE OPTIONS!

Option #1

Online Plus Hands On Training

(small to mid range
machine only)

- **Online Pre-Requisite Courses are Taken the Day or Week Before**
- **Hands-On Training**
- **Hands-On Training at Our Facility** -
Training on best practices in accordance with applicable standard as related to applications
- **Testing** - (theoretical and hands-on) -
In compliance with ASTM f3190 (minimum training requirements)
- *Approximately 2 Hours of Online Pre- Requisite Courses*
- *6 Hours of Hands-On Training*
- *2 Hours of Testing*

Option #2

Same Day Complete Training

(small to mid range
machine only)

- **Online Pre-Requisite Courses are Taken at Our Facility**
- **Hands-on Training at Our Facility** -
Training on best practices in accordance with applicable standard as related to applications
- **Testing** - (theoretical and hands-on) -
In compliance with ASTM f3190 (minimum training requirements)
- *Approximately 2 Hours for Online Pre-Requisite Courses*
- *6-8 Hours of Hands-On Training*
- *2 Hours of Testing*

Option #3

2-Day Training

(large diameter
machine only)

- **Online Pre-Requisite Courses are Taken at Our Facility**
- **Hands-on Training at Our Facility** -
Training on best practices in accordance with applicable standard as related to applications
- **Testing** - (theoretical and hands-on) -
In compliance with ASTM f3190 (minimum training requirements)
- *Approximately 2 Hours for Online Pre-Requisite Courses*
- *8-10 Hours of Hands-On Training*
- *2 Hours of Testing*

Pipe Fusion Training Process



At EnviroCon Systems, Inc, our McElroy Certified Instructor, will provide the most advanced, and comprehensive training available almost anywhere with ample space.

This training is designed to boost productivity and efficiency while focusing on important essentials, including the proper safety procedures when operating McElroy parts machinery. McElroy parts training is structured so that individuals work with the same machines that are utilized at job sites while receiving the necessary skills to ensure optimum performance and knowledge while on the job.

Upon successfully completing training after demonstrating the ability to work with the equipment in a safe and correct manner, the individual will have a broad understanding of essential industry standards, machine operation procedures, and proper safety measures.

For more information or to schedule a comprehensive training, please contact us at **281.443.2592** or visit our website at **enviroconsystems.com**.