

## AWS-Mobile Section Meeting "OTC Daihen's Buried Arc D-Arc Welding Process"

"AWS National Welding Month"

Thursday, April 20<sup>th</sup>
Austal Maritime Training Center
360 Austal Way
Mobile, AL 36602

Doors Open at 6pm; Dinner Served at 6:30pm

Register Online via Eventbrite at:

General Admission - Free Students - Free

Please register online via Eventbrite by Wednesday 4/19. Click <u>HERE</u> for registration.

Welcome Everyone both AWS Members and Guests!

This month's meeting is brought to you by OTC Daihen. Come learn about OTC Daihen's new advanced welding process known as D-Arc. You will get a chance to witness some welds by the first and only system currently available in the United States. HERE is a YouTube link highlighting the process that will be demonstrated live.

We are grateful to Austal for hosting us and providing a location to witness a live arc welding demonstration. We are especially thankful to OTC's Larry Barley who is traveling from Ohio to bring us this presentation and demonstration.

## **OTC Daihen & Larry Barley:**

DAIHEN INC.

OTC Daihen is the world's number 1 manufacturer of arc welding robots and is a one-stop shop for robotic and manual welding solutions. As a company, OTC Daihen has been in business since 1919 and producing welding power sources since 1934.

Larry Barley has his Bachelors' of Science in Welding Engineering from Ohio State. Throughout his career he has worked at Goodyear Aerospace, Hobart Brothers, AP Automotive, AFC Stamping & Production, Android Ind., and OTC Daihen where he currently works as a Research and Development Engineer. In addition, he has also supported AWS as Dayton Section Chairman, A2 Committee Chairman, AWS Terms & Definitions Committee Member, AWS Symbols Committee Advisor, 20 year AWS CWI, and 12 year AWS CRAW-T.

**STUDENTS** – Make sure you continue to attend the meetings. We will continue with our monthly giveaways and door prizes.

**Instructors** – Please post this meeting notice in an area around your school that is easily accessible to your welding students and any student interested in a dynamic career as a design engineer. We are now utilizing Eventbrite for registration so students will need to start registering themselves to attend. You are more than welcome to forward them this meeting notice, but even easier simply print it out and they can scan the above QR Code with their phone to link to our Eventbrite registration page. Also, they can find our Eventbrite registration page via our <a href="AWS Mobile Section Eventbrite Organization">AWS Mobile Section Eventbrite Organization</a> page, our <a href="AWS Mobile Section website">AWS Mobile Section website</a>, or our <a href="Facebook page">Facebook page</a>.

Please remember to connect with us via Facebook! Find us by searching "American Welding Society Mobile Section" or at <a href="https://www.facebook.com/AwsMobileSection">www.facebook.com/AwsMobileSection</a>. Here you can always find the latest updates on our meetings, events, or reach out to fellow friends and colleagues.

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