



# American Welding Society®

## AUBURN-OPELIKA SECTION

275 Wilmore Labs  
Auburn, AL 36849

[www.awssection.org/auburn-opelika/](http://www.awssection.org/auburn-opelika/)

Contact: Steven Moore

Cell: 334-844-3181

Fax: 334-844-3400

Email: [moores7@auburn.edu](mailto:moores7@auburn.edu)

### CHAIRMAN

Steven Moore  
275 Wilmore Lab  
Material Engineering  
Auburn University  
Auburn, AL 36849  
Cell: 334-844-3181  
Email:  
[moores7@auburn.edu](mailto:moores7@auburn.edu)

### SECRETARY

Songtao Du  
275 Wilmore Lab  
Material Engineering  
Auburn University  
Auburn, AL 36849  
Cell: 334-444-0279  
Email:  
[SZD0032@auburn.edu](mailto:SZD0032@auburn.edu)

### FIRST VICE CHAIRMAN

Steve Scott  
Triple A Metal Fabrication,  
Inc.  
101 Rocket Ave,  
Opelika, AL 36804  
Cell: 334-745-7195  
Email:  
[TripleAMetalFab@yahoo.com](mailto:TripleAMetalFab@yahoo.com)

### SECOND VICE CHAIRMAN

Joseph D. James  
Central Alabama Community  
College  
1675 Cherokee Rd  
Alexander City, AL 35010  
Cell: 256-215-4495  
Email: [djames@cass.edu](mailto:djames@cass.edu)

### TREASURER

Dong-Joo Kim  
275 Wilmore Lab  
Auburn University  
Auburn, AL 36849  
Cell: 334-844-4864  
Email:  
[dkim@auburn.edu](mailto:dkim@auburn.edu)



American Welding Society  
Auburn - Opelika Section Web Site

## Auburn-Opelika Section of the American Welding Society October 2019 Meeting

### Date:

Thursday, October 17th, 2019

### Time:

5:00pm CST for Meeting

### Location:

Class room BK 0158, Ground Floor of Brown-Kopel Engineering Student  
Achievement Center, Auburn University, 152 Wilmore Drive.

### Topic:

Keyence Corporation of America  
Presentation & Demo

Refreshments will be in 250 Wilmore Lab Conference  
Room, 151 Wilmore Dr after the presentation & demo.

As a leading supplier of sensors, measuring systems, laser markers, microscopes, and machine vision systems, KEYENCE is at the forefront of factory automation. In addition to the products, KEYENCE also offers a full range of services.

After this presentation, products demo will be shown, including the VHX-700 (the first 4K digital microscope with fully automatic XYZ system), The XM-series Handheld CMM (a 3D measurement system for dimensions), and the BZ-X800 (the publication-quality imaging system).

