

## **LEO D. VEAL MEMORIAL SCHOLARSHIP**

Leo D. Veal was a Charter Member and founding Chairman (1958-59) of the Mobile Section. He was also the founder and President of Arc Controls, Inc. in Mobile, AL. Mr. Veal had a vast knowledge of welding which he readily shared with anyone interested in learning. He embodied the mission of AWS which is to advance the science, technology and application of welding and allied joining and cutting processes. This Scholarship was established in 2012

### **Introduction:**

The Mobile Section members would like to offer you the opportunity to apply for this scholarship in the amount of \$1,750. In doing so you would be moving toward further educating yourself in the field of welding and materials joining. This scholarship would enable you to pursue learning about new technology and materials in our field of study. We look for determined, motivated and enthusiastic individuals that want to make a career in the field of welding.

### **Purpose:**

The committee members understand the financial challenges involved in pursuit of higher education. By providing this scholarship we hope to alleviate some of these financial hurdles.

Award funds may be split among multiple recipients.

### ***Eligibility requirements***

- Applicant must have a minimum of a high school diploma or GED.
- Applicant must have a minimum of a 2.5 grade point average (GPA).
- Applicant must provide 2 letters of recommendation.
- Applicant must provide all required application information.
- Applicant must be a United States citizen and resident of the AWS Mobile Section geographical area.
- Applicants may reapply each year.
- Applicant is planning to attend/attending a two-year course of study that will result in at least an associate's degree.  
or
- Applicant is attending a certificate or a degree granting course of study in welding and/or engineering.
- AWS Mobile Section membership not required, however AWS members may receive greater consideration.
- Please submit an essay of "Why I want to pursue a Career in Welding." The essay must consist of a minimum of 250 words typed and double spaced.
- Please submit original official transcripts from high school, college or university.

**[DOWNLOAD THE APPLICATION FORM](#)**  
**[DOWNLOAD THE ESSAY FORM](#)**