



American Foundry Society  
1695 N. Penny Lane • Schaumburg, IL 60173  
847/824-0181 • Fax: 847/824-7848 • [www.afsinc.org](http://www.afsinc.org)

## American Foundry Society Copper Alloy Division

### Stephen Ducharme Student Scholarship

AFS Copper Alloy Division Stephen Ducharme Student Scholarship is intended to encourage and support college and university students engaged in metalcasting related studies to consider the metalcasting industry as a potential field for post-graduation employment or career development.

**Qualifications:** The Copper Alloy Stephen Ducharme student scholarship is open to any student currently attending a North American accredited university or college and enrolled in material science, engineering, computer science or other areas of education that include metalcasting activities and study. Selection will be determined in spring each year in conjunction with the annual AFS Metalcasting Congress and the Copper Alloy Division Luncheon. (The winner need not be present).

**Submission:** All submissions must be in electronic format (Microsoft Word or PDF) using the attached form. Submit to:

Kimberly Perna  
American Foundry Society  
1695 N Penny Lane, Schaumburg IL 60173  
800-537-4237 x-246  
[kperna@afsinc.org](mailto:kperna@afsinc.org)

***Deadline for submission is February 3<sup>rd</sup>, 2020***



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## American Foundry Society Copper Alloy Division

### Stephen Ducharme Student Scholarship Application Form

#### *Submission Form*

<b>Student Name:</b>	
<b>Address:</b>	
<b>Phone:</b>	
<b>Email:</b>	
<b>University/School:</b>	
<b>School Year:</b> <i>(1<sup>st</sup>yr, 2<sup>nd</sup>yr, 3<sup>rd</sup>yr, 4<sup>th</sup>yr, graduate, PhD):</i>	
<b>Course of Study:</b>	
<b>Professor:</b>	

#### **Information Questionnaire:**

Please answer the questions below to provide the scholarship committee information into your metalcasting activities and interest.

- 1) What classes have you taken related to metalcasting field?
  
- 2) What drew your interest to metalcasting as a potential field of study?
  
- 3) Would you consider metalcasting for future career employment?

**Student** Signature: \_\_\_\_\_

Signature of **Professor**: \_\_\_\_\_