



FOR ADDITIVE MANUFACTURING AND 3D PRINTING EDUCATION AND PROFESSIONAL DEVELOPMENT AT THE AMUG EDUCATION AND TRAINING CONFERENCE.



RANDY STEVENS

The **Randy Stevens Scholarship** sponsored by InTech is awarded annually to one high school teacher or college/university professor for additive manufacturing (AM) and 3D Printing education and professional development. The Scholarship honors the memory of Randy Stevens and his dedication and contribution to the additive manufacturing industry, as well as his strong support and advocacy of the Additive Manufacturing Users Group (AMUG).

REQUIREMENTS

The teacher/professor should teach or advise students in manufacturing, engineering, design, art, medical, or a related field, with an emphasis on, and passion for, additive manufacturing and integrating additive manufacturing into their professional field.

APPLICANTS ARE REQUIRED TO SUBMIT

- Minimum of a 500-word essay detailing the anticipated benefits to be gained from attending the AMUG Conference.
- Supporting letter of recommendation from their faculty advisor, school administrator or another professor, instructor or teacher.

Immediately following the event, the teacher/professor will be required to write a short article for the AMUG Newsletter describing the value and positive impact gained from attending the AMUG Conference and AMUGexpo.

ELIGIBILITY

Open to any U.S. or Canadian high school teacher or college/university professor. Must be 21 years or older as of April 8, 2018.

AWARD

The scholarship covers the winners travel costs and registration fees for the duration of the AMUG Conference; including airfare (coach class), lodging (April 7 - April 13); breakfast, lunch, and dinner (as supplied by AMUG to all attendees); entrance to the AMUGexpo; and entrance to the Awards Banquet.

While at the conference, the educator will gain experience by being responsible for assisting the AMUG Executive Board as a volunteer. Educator will attend educational sessions, workshops and after-hours networking activities.

TERMS

- All submissions must include the completed and signed scholarship submission form, the 500-word essay, and Letter of Recommendation.
- Winner must supply proof they are 21 years or older.
- Winner must be able to attend the AMUG Conference April 8-12, 2018 in St. Louis, Missouri.
- Winner will assist the AMUG Board throughout the conference, arriving on April 7 and remaining until April 13.
- The scholarship is non-transferable and cannot be converted to cash.
- Final decision on granting the scholarship to the winner will be made by InTech.
- The AMUG Executive Board reserves the right to modify the requirements of the Randy Stevens Scholarship without notice.

2018
**RANDY STEVENS
SCHOLARSHIP**
FOR
TEACHERS/PROFESSORS

APPLICATION DUE

February 10, 2018

NOTIFICATION BY

March 6, 2018

CONFERENCE DATES

April 8 - 12, 2018



WINNER WILL PARTICIPATE IN

2018 ADDITIVE MANUFACTURING USERS GROUP

30th Annual Education & Training Conference

St. Louis Union Station, St. Louis, MO

April 8 - 12, 2018

SUBMIT APPLICATION TO

info@amug.com

PAST SCHOLARSHIP WINNERS

LYDIA NELSON

Whitman-Hanson Regional High School

DR. NATHAN PATTERSON

Milwaukee School of Engineering (MSOE)

DR. HAIJUN GONG

Georgia Southern University



Scholarship funded by
InTech in cooperation with AMUG.

Return completed submission form, essay and letter of recommendation to: info@amug.com

**TEACHER/PROFESSOR
INFORMATION**

First:
Last/Surname:

RESIDENTIAL ADDRESS

Street:

City:
State: Zip Code:

CONTACT INFORMATION

Phone:
Mobile:
Email:

HIGH SCHOOL/UNIVERSITY/COLLEGE INFORMATION

Name of High School/ University or College:
University/College Address:
City:
State: Zip Code:

**FACULTY ADVISOR/ SCHOOL ADMINISTRATOR
INFORMATION**

Name:
Phone:

Have you operated any additive manufacturing systems? Yes No

If yes, list the systems you have operated:

Please confirm the following below, by checking the boxes.

- I, the applicant/teacher/professor, certify that I am/will be 21 years of age, or older, as of April 8, 2018.
- I, the applicant/teacher/professor, agree to the terms and requirements of the Randy Stevens Scholarship.

Should the scholarship winner fail to comply with the scholarship terms and requirements as outlined on page 1, the winner agrees to refund the Randy Stevens Scholarship in full.

Applicant signature of acknowledgement and acceptance of terms

Date

Essay: In the space provided below, please write a 500-word essay explaining how you actively promote AM in your teaching and how; what is your understanding of AM technologies, the benefits and limitations; do you utilize hands-on training of AM; let us know what research you have completed or currently working on; what application ideas do you have that would benefit from utilizing AM.

Teacher/Professor
Information