AICHE Area 8b (Biomaterials) Graduate Student Award Session 2017 Application Solicitation

Summary

The 2017 AIChE Materials Engineering and Sciences Division Area 8b (Biomaterials) is pleased to announce the fourth annual Graduate Student Award Session to be held at the 2017 AIChE Annual Meeting in Minneapolis, Minnesota. This session will honor graduate students whose research achievements, in the broad area of biomaterials, demonstrate a high level of excellence Interested students should submit an abstract to a primary area 8b session of interest, and also submit the abstract to this award session. Finalists will be selected to present their work a second time in the award session. Supported by generous sponsorship from ACS Biomaterials Science and Engineering, graduate student award winners will receive monetary awards for 1st, 2nd, and 3rd place, respectively, as determined by a panel of judges.

Eligibility & Application Procedure

To be considered for this award, the student must be working towards a Ph.D. degree, must not have completed the requirements for the Ph.D. before the application deadline (April 17th 2017), and must have a published (or accepted) 1st-author research paper.

To apply for this award session, students must:

- Submit an abstract to BOTH a relevant Area 8b session AND the Biomaterials: Graduate Student Award Session by the abstract submission deadline, April 17th 2017. Note that submission to this session does NOT impact the selection/presentation of the abstract submitted to the primary 8b session. To be eligible for Graduate Student Award consideration, abstracts must be submitted to a session where 8b is the primary sponsor.
- 2. Submit an application packet to the session chairs via e-mail (aiche8bgradaward@gmail.com), which includes the following components in PDF format:
 - a. Curriculum Vitae
 - b. A copy of the abstract submitted online
 - c. One 1st-author, refereed research publication (published or in press)
- 3. Have your Ph.D. advisor directly send a letter of recommendation to the session chairs via e-mail to aiche8bgradaward@gmail.com

We thank you for your support of this initiative, and we look forward to honoring all of the dedicated graduate students in biomaterials science and engineering.

Sincerely,

Professor Julianne Holloway 2017 Graduate Student Award Session Chair Department of Chemical Engineering Arizona State University julianne.holloway@asu.edu

Professor Gulden Camci-Unal 2017 Graduate Student Award Session Co-Chair Department of Chemical Engineering University of Massachusetts Lowell Gulden_CamciUnal@uml.edu Professor Adam Ekenseair 2017 Graduate Student Award Session Co-Chair Department of Chemical Engineering Northeastern University a.ekenseair@neu.edu

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