



FOAMS® 2017



15th International Conference on Advances in Foam Materials & Technology

CONFERENCE, TUTORIAL & EXHIBITION
OCTOBER 9-12 - BAYREUTH, GERMANY

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Michael Reedy Scholarships



Two \$500 scholarships are offered for selected undergraduate/graduate students in plastics/foams area attending the **FOAMS® 2017 Conference** in Bayreuth, Germany. The scholarships, named in memory of our former board director Michael Reedy, are sponsored by Reedy International.

Eligibility Requirements

1. Must be full-time undergraduate or graduate students.
2. Must be majoring in or taking courses relevant to a career in the plastics/polymer industry.
3. Good academic standing with their schools (GPA > 3.0).
4. Must be attending the **FOAMS® 2017 Conference**.

How to Apply

Applicants must email an application by **July 31, 2017** to: **Stéphane Costeux** at scosteux@dow.com. Applications must include:

1. One-page statement telling why you are applying for the scholarship, your qualifications, and your educational and career goals in the plastics/foams industry.
2. One or two (preferred) recommendation letters from academic or professional individuals.
3. A high school and/or college transcript for the past 2 years.
4. A list of current and past school activities, community activities, and honors.

Questions?

Stéphane Costeux
scosteux@dow.com

Student Poster Session

If you are a graduate or undergraduate student conducting research related to polymer foam, consider participating!

Benefit

1. Free Admission to **FOAMS® 2017 Conference**.
2. An opportunity to win **Best Poster Award**, presented on Day 2 of the conference. Prizes: \$350 for 1st place, \$150 for 2nd place.
3. An opportunity to network with fellow students, peers and experts in the field of foams.

How to Participate

1. Submit a 100-200 word abstract, including title, authors and affiliation by **July 31, 2017** to **Professor Hans-Werner Schmidt** at poster.foams2017@uni-bayreuth.de
2. Create a poster in English, with dimensions of A0 (1189mm x 841mm) or 48" wide 36" respectively.
3. Print your poster and bring it to the first day of the conference.

Questions?

Professor Hans-Werner Schmidt
poster.foams2017@uni-bayreuth.de

