

Young Engineer Turbo Expo Participation Award

Eligibility of the Applicants

The nominee must have obtained an academic degree (Bachelor, Master, PhD, or equivalent degrees) in an engineering discipline related to turbomachinery within five years from the year of the Turbo Expo that the applicant wishes to attend. The research results the applicant wishes to present at the conference can have been obtained either while pursuing an academic degree, or afterwards (students, professionals or young academics are eligible).

Nomination Requirements

Students must be currently registered at an accredited university (either U.S. or international). This school must have a turbomachinery program of some type; however this can be loosely interpreted, and only requires that the school provides a turbomachinery or power course that has significant turbomachinery content.

The application package must contain:

- a) A succinct motivational letter (max 1 page) illustrating reasons that should lead to a positive decision by the selection committee
- b) The application form listing the data allowing to assess the eligibility of the applicant, duly signed
- c) Any other document the applicant wishes to attach in order to support the application. (Proof of outstanding awards, letter of recommendation, etc.)

SEND ALL DOCUMENTS IN ONE PDF TO: igtiawards@asme.org

ASME IGTI Young Engineer Turbo Expo Participation Award Application Form

Last (Family) Name: _____

First (Given) Name: _____

Address: _____

Email: _____

Alternate email: _____

Phone: _____

Alternate phone: _____

Citizenship: _____

Gender: Male Female

University/Company/Government Organization Name: _____

(If Student)

Field of Study: _____

Degree Program: Undergrad/Dipl. Masters Ph.D./Doctoral

(If Practicing Engineer)

Position and Title: _____

Company & Address: _____

Total number of years working as an engineer _____

1. "Accepted" ASME IGTI Paper Number and Title of which you are the presenting author:

2. If Applicable, list all other "accepted" papers you are a co-author on:

3. Please state all avenues you pursued to obtain this funding internally:

4. Amount of request (Not to exceed \$2,000 USD):

5. Justification for amount: (required)

ASME Member: Yes No if yes, Member number: _____

Signature: _____