

Mightex Travel Grants

Mightex Travel Grants are awarded to full-time undergraduate and graduate students as well as post-doctoral researcher, who are currently studying in educational institutions around the world. The winner must:

1. Be engaged in scientific research and/or engineering development projects using products/equipment supplied by Mightex;
2. Must acknowledge use of Mightex's Products on their conference poster and send to Mightex for verification (when complete);
3. Must submit a 1-2 page report based on his/her research to Mightex for assessment.

About the Mightex Travel Grant

The Mightex Travel Grant winners will be awarded:

- A one-time cash award of up to USD\$500, presented at the meeting;
- With his/her name and research report published on Mightex's website;

Eligibility

The applicant must be:

- A full-time undergraduate or graduate student or post-doctoral researcher;
- Studying in an educational institution anywhere in the world;
- Presenting an oral presentation or poster at a select academic conference

How to Apply?

1. All applicants must complete the nomination using this application form. The form must be signed by the applicant (i.e. the student), and co-signed by the student's advisor or an authorized official of the educational organization;
2. The following items must be submitted along with the application form:
 - The applicant's resume, including contact details such as mailing address, email address and telephone number(s).
 - A copy or an oral or poster presentation, to be presented at select conference. The paper must be based on research results using Mightex's products, with Mightex's company name and product name clearly spelled out and acknowledged.
 - A 1-2-page report describing his/her research project conducted using products/equipment supplied by Mightex. In the report, details of Mightex's products (including Mightex's company name, product names and model #s) must be clearly stated, and the report must clearly describe how the products are used in the research project. Included in the report should be at least one (1) high quality photo that illustrates their research project or helps explains results obtained from their research project.

Please see "Research Report Guidelines" on Page-3 of the application form for more information.

Questions and Submission

Applicants are encouraged to contact Mightex if they have any questions. To submit your application, please go to the submission tab.

Mightex Travel Grant Research Report Guidelines

As a part of the Travel Grant application a research a 1-2 page report describing the applicant's research must be submitted with the nomination form. If the applicant is presenting their research at the meeting, it is recommended that the contents of the research report should reflect what is being presented as best as possible. The review committee will be looking for research reports that include the following:

1. An introduction to the problem or question addressed by the applicant's research.
 - The introduction should be brief and no more than a few sentences.
2. Description of the research project
 - The description of the research project should outline the method and technologies used by the applicant to address the question or problem described in the introduction.
 - Specific details of Mightex's products (including product names and model #s) must be clearly stated, and the report must clearly describe how the products are used in the research project.
 - A description of the results obtained from the research project to date. **It is not required that the results have already been published in a peer reviewed journal.**
 - At least one (1) **original** image from applicant's research. The image can be photo, a data figure, or schematic of an experimental setup. Images/figures from another source can be included if it is necessary to help communicate background information but the applicant is still required to submit an original image with the report.
3. Conclusion
 - The conclusion should be brief and summarize the potential impact of the research project or offer comments on the next step(s) the applicant will be taking with their research.