14TH GSF POSTER COMPETITION

CALL FOR POSTERS

10TH – 16TH NOV 2018

ATTENTION ALL ENGINEERING STUDENTS!
HERE'S AN OPPORTUNITY TO PRESENT YOUR WORK AT THE
GLOBAL STUDENT FORUM-2018

ALBUQUERQUE, USA
www.worldspeed.org
Email: posters@worldspeed.org
Global Student Forum Poster Competition 2018

The 14th
Global Student Forum
10th – 16th Nov 2018

CALL FOR POSTERS

About the GSF Poster Competition

Conducting and presenting research, receiving constructive feedback, and engaging with the academic community has become important for today’s engineering student. The research projects carried out by students in different engineering schools allow them to face situations that strengthen their concept, creation, communication and management skills, which prove to be fundamental base for their future professional goals.

In-line with the above outlook, the GSF Poster Competition provides a platform to showcase the work done by students and acts as a medium to connect with the academic community.

The selected posters must be presented by students, and at least one of the authors should be registered for the GSF. Judges will choose the best paper based on the abstract’s evaluation, poster presentation and oral presentation performance. In addition to the participation certificates, the overall winner will receive a registration to

Organized by:

SPEED
Student Platform for Engineering Education Development
participate in the Latin American and Caribbean Conference for Engineering and Technology (LACCEI), 2019.

Important Dates

✓ Opening reception for Abstracts: May 27
   (Download the abstract format at: Worldspeed News column. The abstracts must be sent to the mail: posters@worldspeed.org)
✓ Deadline for Abstracts’ submissions: July 20
✓ Sending of acceptance letters: August 1
✓ Deadline for Full Paper: August 30
✓ Receiving posters: October 1 (The poster must be sent to the mail: posters@worldspeed.org)
✓ Poster presentation: Albuquerque, USA

Submission Process

1. The abstract should not be more than 200 words each.
2. The best 15 or 20 abstracts will be selected. (This number will depend on the logistics where the posters will be displayed)
3. The authors will be notified of the receipt of their abstract and they will be sent a template to submit the full paper.
4. The participants who submit the full paper will be sent the template for the poster with the dimensions of the poster (Define the site in which this will be done).

Poster Evaluation

The evaluation will be done as follows:

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<tr>
<th>No.</th>
<th>Criteria</th>
<th>Poor</th>
<th>Average</th>
<th>Good</th>
<th>Very Good</th>
<th>Excellent</th>
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<tbody>
<tr>
<td>A: PAPER CONTENT (60%)</td>
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<td>1</td>
<td>Research Background / Objectives</td>
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<td>Literature Review</td>
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<td>Methodology</td>
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<td>Scope of Research</td>
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<td>Significance of Study &amp; Originality / Novelty</td>
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<td>6</td>
<td>Use of syntax, punctuation and Spelling</td>
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<td>B: POSTER &amp; PRESENTATION SKILLS (40%)</td>
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<td>Poster design, aesthetics</td>
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Description of each content:

**PAPER CONTENT (60%)**

- Proper use of language: syntax, punctuation and spelling.
- Review of relevant literature and current (state of the art) research on the subject at national and international level.
- Coherence and feasibility of the project.
- A good process is evidenced in each step of the investigation

**POSTER & PRESENTATION SKILLS (40%)**

- Use of relevant graphic materials (tables, charts, graphics, etc.).
- An appropriate contrast of colors, font size and balance between images and text.
- The concluding section presents reflections and/or projections arising from the projects.
- Consistency in effective delivery of the main components of the poster.
- Justifies concisely and clearly the relevance of the project into the theme.

**Awards**

Best Poster which has the highest sum of all evaluation criteria will win a Registration Fees to Latin American and Caribbean Conference for Engineering and Technology LACCEI, 2019.
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10th – 13th Nov 2018

TOPICS

1. Engineering for Society
   ✓ Education for Smart Industry and Society
   ✓ Attributes of 21st Century Engineers

2. Millennium Development Goals (MDGs)
   ✓ Eradicate extreme poverty & hunger
   ✓ Achieve universal primary education
   ✓ Promote gender equality & empower women
   ✓ Ensure Environmental Sustainability

3. Engineering Research and Technology
   ✓ Advanced Manufacturing
   ✓ Capstone Design
   ✓ ICBMS (IoT, Cloud, Big data, Mobile, Security) Education
   ✓ Engineering Liberal Arts
   ✓ AI (Artificial Intelligence)
   ✓ Engineering research

4. Engineering Education
   ✓ Pedagogies in Engineering Education
   ✓ Curriculum Innovation
   ✓ Quality Assurance in Engineering Education
   ✓ Engineering Education and Industry
   ✓ Engineering Education for K-12 / Lifelong Learning / e-learning
   ✓ Diversity in Engineering Education
   ✓ Multidisciplinary Learning

For More information:
Worldspeed News Column(worldspeed.org)

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