

RMC IEEE STUDENT BRANCH PRESENTS:

2009 IEEE EASTERN ONTARIO STUDENT PAPERS COMPETITION NIGHT

Where: Royal Military College

Sawyer Engineering Module 3
Rm 1303 (Sawyer Theatre)



When: Thursday, 26 March 2009

Time: 18:00-21:00pm

Details:

Schedule:

- 6:00 pm – Arrival, Registration, Meet and Greet
- 6:45 pm – Intro of Judges, and Outline of evening
- 7:00 pm – Student Presentations
- 8:30 pm – Awards Presentations
- 9:00 pm – Event Closure



Presentation Rules:

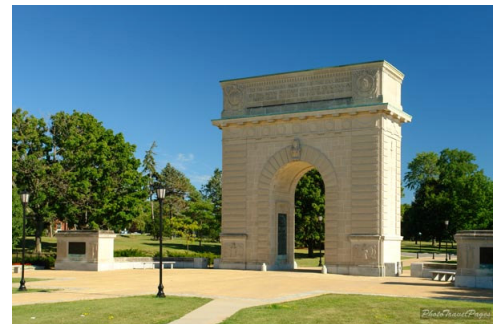
- 15 minutes long (max)
- 5 minute question period
- Computer and Projector will be provided by RMC.
- See Presentation Guidelines below

Judging:

- 3-5 Judges will assess each presentation
- See Judging guidelines below for more information

Prizes:

- \$600 in total



Questions:

Contact: Marc Fricker, marc.fricker@rmc.ca RMC ECE Dept



IEEE Kingston Section

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Project Title: _____

Presentor(s): _____

Assessment Guidelines*

Criteria Description	Weight	Mark and Comments
<u>Objectives</u> Were they clearly stated? Were they appropriate Were they met?	/ 25%	
<u>Presentation</u> Structure of the talk. Delivery, audibility, conviction. Did the visual aids help or hinder? Rate of information appropriate?	/ 25%	
<u>Topic</u> Technical content. Analysis. Originality: Is this the speakers own project/contribution?	/ 15%	
<u>Question Period</u>	/ 10%	
<u>General Impressions</u>	/ 25%	
Total	/100%	

* based on the Guidelines or previous years for the IEEE student paper competition



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Rules and Guidelines^{*}

Presentations:

1. The competition is open to students of universities and technical colleges in the Ottawa and Kingston areas, who have not completed the final academic year of their undergraduate programme
2. Topics of presentations must be of interest to the Electrical/Computer/Software engineering or Computer Science fields of study
3. The level of the presentation is to be aimed at level of the contestants peers
4. The work will be judged on a presentation, with conventional visual aids given to an audience of the speaker's peers. (All Members of the IEEE and their guests are also welcome.)
5. The duration of the talk is not to exceed 15 minutes followed by a 5 minute question period.

Judging:

1. The presentations will be judged by a panel of 3 to 5 respected members of the Electrical Engineering profession, who will present their findings immediately following the conclusion of the final presentation.
2. The Judging will be based primarily on presentation, then content, and finally originality of the topic.
3. The speaker(s) must present his/her own work. This can include the work of a team of which the speaker is a member, or a subject the speaker has researched.
4. The speaker must design the presentation themselves, although help from teachers is acceptable. If professional help is used in the preparation of the presentation, the speaker must clearly state this to the judges.
5. For fairness in comparing student who work on a tight budget, and those with larger budgets, it is necessary for each speaker to clearly state: (a) the financial support for the project (b) technology available to the team (c) direct technical support received and (d) the role of the team in the accomplishments presented.
6. Demonstrations should be prepared by the speaker(s). Help from others must be acknowledged.

^{*} based on the Guidelines or previous years for the IEEE student paper competition