

# SIMON FRASER UNIVERSITY SURREY



Telephone: 778 782-7611  
Fax: 778 782-7488

Department of Mathematics  
Central City  
250-13450 102<sup>nd</sup> AVE  
Surrey, British Columbia  
CANADA V3T 0A3

## International Operations Research Case Competition (IORCC 2007)

The Department of Mathematics, Simon Fraser University (SFU), and the Centre for Operations Research and Decision Sciences (CORDS) at SFU Surrey, will host the first *International Operations Research Case Competition (IORCC 2007)* on **Sunday, January 21<sup>st</sup>, 2007, 9:30 am** at the SFU Surrey campus, British Columbia. We welcome all graduate and undergraduate students, from any discipline, to participate in this event. Each team can have up to five members. All team members will receive a certificate of participation. The winning team will receive trophies, a \$500 cash award and additional certificates. If there is more than one winning team, the prize money will be shared but all winners will receive trophies and certificates. The competition will last 5 hours and address an operations research case scenario. No computer programming is involved and the focus will be on model building and analysis.

On January 22 2007, the Department of Mathematics at Simon Fraser University and CORDS will be organizing an international conference on Operations Research at the Surrey campus. Students participating in the competition will have opportunities to meet leading scientists in the area of Operations Research and to interact with other graduate students pursuing cutting-edge research in the field.

For further details and registration forms please contact at the address below and visit the link at the bottom of this page.

Sincerely,

Randall Pyke ([rpkye@sfu.ca](mailto:rpkye@sfu.ca))

<http://math-optimal.surrey.sfu.ca/algor2007/orc.htm>