# Graduate Program in Computer Science

## Upcoming Events/Important Dates

### 2004/05

<table>
<thead>
<tr>
<th>Date</th>
<th>Time</th>
<th>Location</th>
<th>Event Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>August 30</td>
<td>8:30am-7pm</td>
<td>CSEB</td>
<td>International@York Orientation for new international students</td>
</tr>
<tr>
<td>September 1</td>
<td>8:30am-4:30pm</td>
<td>Vari Hall</td>
<td>TA DAY</td>
</tr>
<tr>
<td>September 8</td>
<td></td>
<td></td>
<td>Start of Fall classes</td>
</tr>
<tr>
<td>September 15</td>
<td></td>
<td></td>
<td>Registration Deadline</td>
</tr>
<tr>
<td>October 1</td>
<td>11am</td>
<td>237 CB</td>
<td>MSc defense Rubakumar Krishnasamy: &quot;Calibration of an Electronic Compound Eye Image Sensor&quot;</td>
</tr>
<tr>
<td>October 22</td>
<td>12pm</td>
<td>3033</td>
<td>MSc defense Chenchen Xiao: &quot;Using Dynamic Analysis to Cluster Large Software Systems&quot;</td>
</tr>
<tr>
<td>December 6</td>
<td>2pm</td>
<td>CSEB</td>
<td>MSc defense Grigori Yourganov: &quot;Expansion of Dynamic Range of a Digital Video Camera&quot;</td>
</tr>
<tr>
<td>December 8</td>
<td>12pm</td>
<td>CSEB</td>
<td>MSc defense Yang Liu: &quot;Markov Model-based Methods for Web User&quot;</td>
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MSc defense Haoyuan Wang: "DFT Based DNA Splicing Algorithms for Prediction of Protein Coding Regions"
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<th>Date</th>
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<tbody>
<tr>
<td>December 16</td>
<td>11am</td>
<td>CSEB 3033</td>
<td>MSc defense Pengfei Liu: &quot;Discriminative Training of Naive Bayes Classifiers for Natural Language Call Routing&quot;</td>
</tr>
<tr>
<td>December 17</td>
<td>10am</td>
<td>237 CB</td>
<td>MSc defense Monowar Hossain: &quot;Explicit vs. Implicit Temporal Representation of Temporal Information in HMM Based Attention Seeking Gesture&quot;</td>
</tr>
<tr>
<td>December 17</td>
<td>2pm</td>
<td>258 Petrie</td>
<td>MSc defense Hu Huang: &quot;A Calibrated Combined Head-Eye Tracking System&quot;</td>
</tr>
<tr>
<td>January 24</td>
<td>10am</td>
<td>CSEB 3033</td>
<td>MSc defense Wei Wang: &quot;Design Pattern Detection in Eiffel Systems&quot;</td>
</tr>
<tr>
<td>January 27</td>
<td>10am</td>
<td>SLH 114G</td>
<td>MSc defense Erick Martinez: &quot;Web Service Composition as a Planning Task: An Agent Oriented Framework&quot;</td>
</tr>
<tr>
<td>January 28</td>
<td>11am</td>
<td>CB 237</td>
<td>PhD defense Victor Wong: &quot;Statistical Models for Motion Segmentation and Tracking&quot;</td>
</tr>
<tr>
<td>February 25</td>
<td>2pm</td>
<td>CB 237</td>
<td>MSc defense Yu Li: &quot;Integrating XML Data for OLAP Using XML Schema and UML&quot;</td>
</tr>
<tr>
<td>June 10</td>
<td>11am</td>
<td>CSEB 3033</td>
<td>MSc defense Xing Xiong: &quot;High-performance Multicast in Mobile Ad-Hoc Network&quot;</td>
</tr>
<tr>
<td>July 5</td>
<td>11am</td>
<td>CSEB 3033</td>
<td>Robust Target Detection Algorithms for Time Reversal Matched Field Processing</td>
</tr>
<tr>
<td>Sept. 16</td>
<td>1:00pm</td>
<td>CB 237</td>
<td>Adaptive Enhancement of Cardiac Magnetic Resonance (MR) Images</td>
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