### CALENDAR

<table>
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<tr>
<th>Date</th>
<th>Event</th>
<th>Time</th>
<th>Place</th>
<th>Speaker</th>
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<tr>
<td>Wednesday, May 28</td>
<td>Summer Number Theory Seminar</td>
<td>3:00 p.m. - 4:00 p.m.</td>
<td>Jeffery 422</td>
<td>M. Ram Murty, Queen’s University</td>
<td>The Siegel-Klingen theorem revisited (continued)</td>
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<tr>
<td>Thursday, May 29</td>
<td>CYMS Seminar</td>
<td>10:00 a.m.</td>
<td>Jeffery 422</td>
<td>Alex Molnar, Queen’s University</td>
<td>Modularity of our families of rigid Calabi-Yau threefolds</td>
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<td>Simon Rose, Queen’s University</td>
<td>Hurwitz numbers via Gromov-Witten invariants</td>
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Items for the Info Sheet should reach Anne (burnsa@mast.queensu.ca) by noon on Monday. The Info Sheet is published every Tuesday.

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**Wednesday, May 28, 3:00 p.m. Jeffery 422**  
**Summer Number Theory Seminar**

**Speaker:** M. Ram Murty  
**Title:** The Siegel-Klingen theorem revisited (continued)

**Abstract:** I will introduce the relevant results from the theory of Hilbert modular forms and apply our earlier discussion from the classical theory of modular forms to deduce the Siegel-Klingen theorem.

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**Thursday, May 29, 10:00 a.m. Jeffery 422**  
**CYMS Seminar**

**Speaker:** Alex Molnar  
**Title:** Modularity of our families of rigid Calabi-Yau threefolds

**Abstract:** We present the associated modular forms.

**Speaker:** Simon Rose  
**Title:** Hurwitz numbers via Gromov-Witten invariants

**Abstract:** We will go over the theory of completed cycles as presented by Okunkov and Pandharipande to explain how we connect Gromov-Witten theory to Hurwitz numbers, and in particular, how we can use this to try to extend the B-model of the elliptic curve to encompass higher ramification.