Monday, October 24

- Applied Algebra Seminar: Zhi Chen, York University, will give a talk entitled “A Plethysm Formula on the Induced Linear Character form $U_n(F_q)$ into $GL_n(F_q)$” at 2:30 p.m. in N638 Ross.

Tuesday, October 25

- Last day to enrol into a course (Y Term).
- Departmental Council Meeting will be held in N620 Ross at 4:00 p.m.

Friday, October 28

- Dissertation Subject Oral: Dongdong He will give a talk entitled “Interfacial Flows on Microfluidic Devices: Modeling and Computations” at 12:30 p.m. in N638 Ross.
- Analysis Seminar: Jiawei Li, York University, will give a talk entitled “Localization Operators for Curvelet Transforms” at 4:00 p.m. in N638 Ross.

Monday, October 31

- Colloquium: John Roe, Pennsylvania State University, will give a talk entitled “The Index Theorem and Large Scale Geometry” at 4:00 in N638 Ross.
- Beware!

Reminders/Announcements:

- Statistics Seminar: Jacek Wesolowski, Warsaw University of Technology, will speak on “Recurrent Optimal Estimators Under Rotation Schemes” on November 4 at 10:30 a.m. in N638 Ross.

please email srainey@yorku.ca if you would like to make an announcement in a future bulletin.
Grad Students: Teaching Development Check-In Meeting: All TAs are encouraged to attend “How Am I Doing So Far?” Date and time to be announced. This will be the place where you can share positive experiences and concerns with fellow TAs; get support, feedback and tips for effective and efficient grading; running successful tutorials; tutoring in the Math Lab; and, time management skills.

Everyone Email List: If you have a visitor or post-doc and would like them to be kept informed of seminars and other events, please email 
srainey@yorku.ca with their email address. They will be placed on the ‘everyone’ email list.

Teachers Email List: If you are teaching this term but are not receiving any emails from the ‘teachers’ list, please inform srainey@yorku.ca immediately.

Visitor/Post-doc/Extension Form: If you wish to invite a visitor or post-doc or wish to extend the duration of your visitor/post-doc, a form from the Chair’s Office must be completed.

Please take note of the office hours posted on doors of the administrative staff or listed in the Faculty Survival Guide, http://www1.math.yorku.ca/new/news. Staff would appreciate your respect of their start/end times and necessary breaks.

Keep informed of seminars and colloquia by checking http://www1.math.yorku.ca/new/event-date.

Check http://www.registrar.yorku.ca/enrol/dates/index.htm for full details on important dates and religious observances. University event planners and faculty members are encouraged to take these days into consideration when scheduling classroom events.

For details regarding Fields Institute seminars go to www.fields.utoronto.ca/programs. For upcoming York University activities supported by Fields, please go to www.fields.utoronto.ca/programs/scientific/partner/PSU-York/.

I just put A Brief History of Time down for a moment, and Bang! — it was gone!

Please email srainey@yorku.ca if you would like to make an announcement in a future bulletin.