

Monday 4:30 – 5:15 pm *Birds-of-a Feather Sessions*

- **Sharp Canada – Workshop/demo session**
- ***Microsoft Exchange***, session moderated by Perry M. Sisk, Director, Information Technology Systems and Support, Saint Mary's University: we are just converting to Exchange and would like to promote an Exchange BOF. Microsoft will provide a resource to assist.
- ***Managing the Rise of Mobile Devices Connecting to the Network***, Kaspersky Lab workshop : If you are like the millions of other consumers, you've made the leap to a smartphone or tablet sometime in the last couple of years. The challenge we are faced with today is that faculty, students and staff don't check these devices at the door. In fact, this year more mobile devices are expected to be sold than PC's, and with 3G/4G wireless connectivity, full web browsers and a blossoming application ecosystem these devices can be very productive. So the question is "how do we enable and effectively manage these devices on the campus network" keeping in mind the inherent security concerns around data protection, privacy and access to critical information. Join this session to engage in an interactive discussion on Managing the Rise of Mobile Devices on Campus.

Tuesday 4:45 – 5:30 pm *Birds-of-a Feather Sessions*

- PCI Implementation Issues, Panel: Ken Craft, McMaster University, Tim Russell, McMaster, University, Omar Mohammed, York University, NCI consulting: ***Discussion of payment card compliance implementation issues*** .

As yet unscheduled *Birds-of-a Feather Sessions* for Monday or Tuesday time slot

- ***Building a Canadian Education Cloud - Using A Proven Open Source Solution***, Don Aldridge, Industry Executive, Research, IBM Canada Limited, promoting work that North Carolina State has pioneered with their VCL solution (available via the Apache Foundation).
- ***Telecommunications***, Joe Allen, manager of Telecommunications, IST, University of Waterloo: discussion of telecommunications support & Ocutina