## **Working Group on Information Risk Management Practice**

Meeting #5
Tuesday, July 14, 2015
Simcoe Hall President's Boardroom
2:00pm to 4:00pm

Regrets: S. Senese, H. Bohaker, K. Hannah-Moffat, D. Hutt

Co-Chair: M. Loeffler

This is a working meeting to discuss a framework of Standards, Procedures and Guidelines.

## Agenda

- 1. Discussion of criteria to inform the adoption of a possible framework. Suggested criteria may include but is not limited to the following:
  - a) Auditable Recognized by industry and third party auditors
  - b) Maintained/Updateable regularly updated to reflect changing technologies, conditions, and best practices.
  - c) **Non-biased** not promoted, established, or maintained by a single body that does not represent a cross section of industry.
  - d) Academically Recognized used / usable in academic settings
  - e) Recognized by the University Audit Committee
  - f) **External Alignment** in use by organizations that the University of Toronto must interface with either in a business, academic, or regulatory context (e.g. Government of Ontario)
  - g) **Adaptable** Capable of being adopted in part, initially, and leaving room to define unit-specific controls.
  - h) **Broad Scope** Covers as much information security and information risk management under an umbrella of common structure, wording, and internally consistent references.

## 2. Consideration of a Specific Framework

Please refer to the "crosswalk" document and Educause report, ISO/IEC 27002 2013 Information Security (attached)

Further supplementary information to clarify the scope of ISO standards guidance (pdf docs attached): ISO 31000 Risk Management

ISO27001-21008

ISO 27035 Incident Managment

Documents also available online at: <a href="http://guides.library.utoronto.ca/c.php?g=250983&p=1672574">http://guides.library.utoronto.ca/c.php?g=250983&p=1672574</a> - 9791552

- 3. Consideration of Specific Standards and Procedures as a Means to Implement a Framework
  - a) Faculty of Medicine Baseline (document attached)