UNIVERSITY of GUELPH

COLLEGE of ENGINEERING AND PHYSICAL SCIENCES

SCHOOL OF COMPUTER SCIENCE

Professional Seminars in Cybersecurity

Thursday October 27th at 1pm
Summerlee Science Complex, Room 1303

Operationalizing Threat Intelligence for Threat Hunting

Abstract: Threat intelligence is the information that has been aggregated, transformed, analyzed, interpreted, or enriched to provide the necessary context for decision-making processes.

The seminar will cover the following topics:

- *define threat intelligence (TI)*
- *discuss types and sources of TI*
- *define IOCs*
- *define threat hunting*
- *explore how to use TI for threat hunting*

Presented by: Indraneel Joshi, Sr. Director, Security Operations Centre at ISA Cybersecurity

Speaker Bio:
Indraneel is a cybersecurity professional and passionate leader with over eight years of experience in the cybersecurity industry and four years as a Security Operations Center Leader. He has experience delivering managed security operations services in a variety of industries including financial services and higher education. As the leader of ISA Cybersecurity's Cybersecurity Intelligence and Operations Centre (CIOC), he believes that for a SOC team to deliver outstanding services, the team needs to be empowered to pursue their professional growth via certifications, professional designations, and cross-team training. Indraneel is highly effective at risk management and critical decision making to protect the availability, integrity, and confidentiality of critical business information and information systems. He is process-focused with an exceptional ability to detect and close gaps.