

## 2019 start

3 FALL	<b>INFR 1400U</b> Statistics and Probability for I.T.	INFR 2411U Advanced Networking I	INFR 2600U Introduction to Computer Security I.T. Skills Workshop	INFR 2670U Introduction to Cloud Services	BUSI Elective
3 WINTER	<b>INFR 3720U</b> Basics of Digital Transmission	INFR 2421U Advanced Networking II	INFR 1550U Law and Ethics of I.T.	INFR 2830U Operating Systems	<b>BUSI 2000U</b> Collaborative Leadership
	I.T. Skills Workshop				
4 FALL	INFR 4661U Introduction to Penetration Testing	INFR 2431U Advanced Networking III	INFR 3600U Cryptography and Network Security	INFR 4680U I.T. Security Policies and Procedures	INFR 3700U Machine Learning
4 WINTER	<b>BUSI 4995U</b> Capstone	INFR 3610U Operating System Security	INFR 4690U I.T. Forensics	<b>BUSI 1600U</b> Management of the Enterprise	Technical Elective

Information contained herein is subject to change at the discretion of the Faculty of Business and I.T., and is distributed to students for course schedule planning assistance only. Any questions should be addressed to the FBIT Academic Advising office (fbitadvising@uoit.ca).

## Credits Transferred from College Diploma:

- INFR 1100U Intro to Programming
- INFR 1411U Intro to Networking I
- INFR 2140U Object-Oriented Programming
- INFR 2550U Intro to Project Management
- INFR 3120U Web & Script Programming
- INFR 3810U Database Systems
- INFR 3850U Enterprise Network Management
- BUSI 1020U Business Communications

- 5 unspecified credits
- 2 technical electives

## Embedded Bridge Courses:

- INFR 1010U Discrete Math
- INFR 1016U Intro Calculus
- INFR 1421U Intro to Networking II
- INFR 2810U Computer Architecture
- INFR 2820U Algorithms & Data Structures