**Programme Technologie de l’Information**

**1. Cyber security Informatics**

* Data Analytics for Cyber Security
* Software Security
* Introduction to Artificial Intelligence
* Data Mining Techniques and Applications
* Information Systems and Security
* Travail de fin de cycle

**2. Network Administration**

* Data Communications and Networks
* Network Design and Management
* Internetworking
* Information Systems & Security
* Local-Area Network (LAN) Management Using Microsoft Windows
* Local-Area Network (LAN) Management Using UNIX
* Travail de fin de cycle

**3. Web Development**

* Computer Programming
* Human Factors in Computer Systems Design
* User Interface Design
* Graphical User Interface (GUI) Systems Using Java
* Markup and Scripting Languages
* Travail de fin de cycle