* Digital Forensics
* Fundamentals of Encryption
* Information Systems Security
* Introduction to Cyber Security
* 3D/2D Game programming: Unity with C#.
* Robot programming: Arduino.
* Website design and programming (Full Stack): HTML5, DHTML, JavaScript, CSS, PHP7 (Laravel framework).
* Desktop application programming languages such as C++, Java, VB.net.
* Mobile application programming (Full Stack): Dart and Flutter.
* Artificial intelligence programming: Matlab, Python.
* Office programming using VBA, Access, Ms Word etc.
* Other subjects: System Analysis and Design, Database, algorithms, data structure, and networks/CCNA.