

## **Editorial**

We present the first issue of the tenth volume of **Information Security Education** with the below papers.

In the first paper on “**Information systems and security education for improving digital services within universities**”, the authors studied information system education in higher educational institutions, with one sample university. They advocated that Information Systems and Security education are important to provide digital services. In this paper, they provided a framework for information security education.

In the next paper on “**Wireless communication security education using laboratory tasks**”, the authors fixed a few laboratory tasks to educate the students about antenna, propagation effects and wireless link designs as an initial exercise for information system education. The education pattern in this paper includes the focus on linking theory and practice with limited resources, taking into consideration the infrastructure at selected institutions. The teaching combines different methods such as simulation, measurements and practical demonstration.

In the last paper “**Demonstration boards for security education with microcontrollers,**” the authors used demonstration boards for microprocessor-based educational systems. This practice is developed for educational purposes and is managed by various development boards with different microcontrollers and minimum sizes.

We will bring more research in the next issue.

## **Editors**