

Intel Internet of Things Training

The Intel Student Community organized an Internet of Things (IoT) training and Hackathon November 7, 2015 at the School of Computing and Informatics Labs. The event was attended by 40 students, 27 from the School of Computing and Informatics, 10 from the Department of Physics and 3 from the School of Engineering. The students were trained on developing IoT applications using the Intel Galileo and Intel Edison microcontrollers. They also got to use the Grove Starter Kit that contains various sensors such as the temperature, light, sound and humidity sensors. After the training, the students worked in teams of 5 to create prototypes based on what they had learned. The best team was given the Intel short, Intel flash disks and Intel notebooks for each team member