



Tuesday November 12th, 2019

Introduction to the Prototyping of Arduino-based Connected Objects

Dr Zakaria LAKHDARA & Dr Said BRAHIMI –
Teachers-Researchers at Constantine 2 University
and Guelma University respectively

13H00-14H30 FabLab Room
– Laboratory
campus

Description

The objective of this workshop is to make participants familiar with the principle of connected objects and the implementation of a prototype using the Arduino microcontroller and some components (sensors, motors, etc.).

At the end of this workshop, participants will be able to use the Arduino board and sensors to make simple prototypes of connected objects.

//

Prerequisites

- All students from L2 and L3 can participate.

//