**ABSTRACT**

Internet of Things (IoT) is one of the influential technology which is widely used. This technology associated in a wide variety of network products, systems and sensors, which yield benefits of advancements in computing power, electronics miniaturization, and network interconnection to deliver new capabilities not previously possible. The growth of these associated ‘smart’ technologies distribute different chances for renewing teaching and learning, as well as real-time, on-demand data, for evoking immediate changes. The fields of computer science and electronics have combined to consequence into one of the most notable technological advances in the procedure of realization of the Internet of Things (IoT).