

## **GUJARAT TECHNOLOGICAL UNIVERSITY**

## INTEL workshop on overview of Intel® Atom<sup>TM</sup>

(Innovate now with low power Intel Architecture)

A One day workshop on Overview of INTEL ATOM<sup>TM</sup> is organised for the faculties of the GTU affiliated institutes as per the following schedule. All interested faculties of from Electronics, Computer and Electrical Department, who are teaching embedded system at UG / PG, can register themselves for the same before 17<sup>th</sup> June, 2012.

Registration based on first cum first serve, Limited Seats available - Kindly register at the earliest.

**Brief:** Tomorrow's world will have more intelligent devices. One of them could be based on the innovation you helped create! You have an idea and eager to start working on it? This workshop will jumpstart your thoughts into actions. Know more on low power Intel<sup>®</sup> Atom<sup>™</sup> architecture and potential solutions. Get smart and experience hands-on.

**Date and Time:** 19<sup>th</sup> June 2012 – 11.00am to 04.30pm

## **Broad Agenda:**

- a. Evolution of Intelligent Systems
- b. Embedded technology continuum for academia
- c. Introduction to Intel® Atom™ architecture
- d. Innovate now with Intel® Atom™ Innovation Kit, demo
- e. Curriculum objectives & lab activities
- f. Open discussion about your projects, implementations

Venue: Computer Lab, L D College of Engineering, Navrangpura ,Ahmedabad

For registration, kindly visit the below link:

https://docs.google.com/spreadsheet/viewform?formkey=dHVaMWZFN0xvSDd6VDBSUzF3RTFvS0E6MQ