



**Workshop on IoT and Wearable Technology**  
 By GT Silicon in association with Tinkering Lab, IIT Kanpur  
 Venue: Tinkering Lab, IIT Kanpur  
 13-06-2016 to 09-07-2016



The internet of things (IoT) has gained prominence with the ever increasing connected devices and sensors system. And thanks to the miniaturization of technology which has now made wearable devices integral part of our daily life.

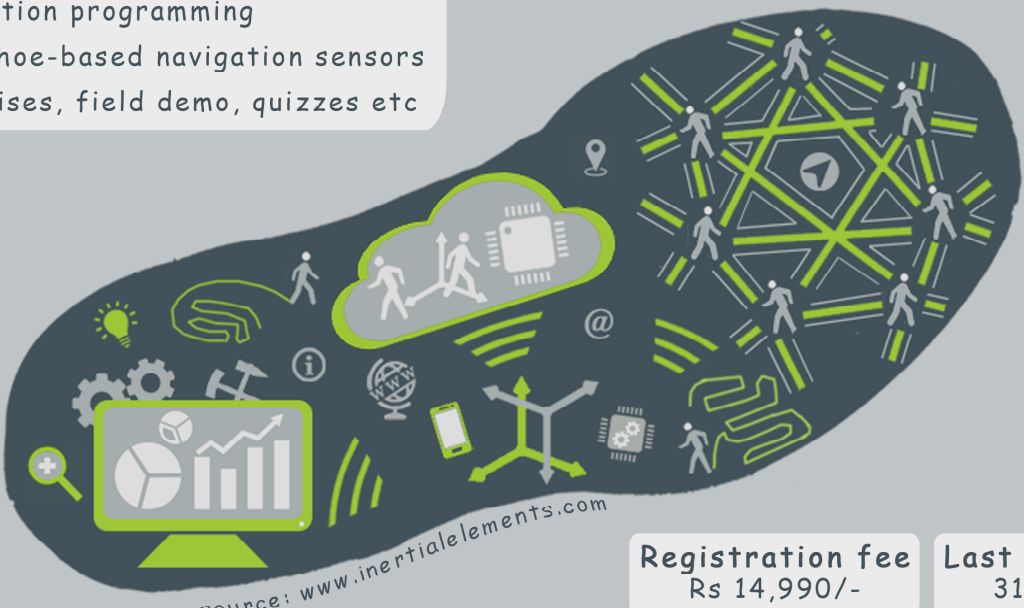
A unique workshop for the engg students, irrespective of their field of study, who enjoy learning or want to build their career in the emerging IoT and Wearable technology domain.

After this workshop you will know the industry's current trends and gain understanding of electronic systems. You will be in position to build simple systems on your own.

**Content**

- Latest trends in IoT and wearable systems
- Intro to motion sensing technologies
- Intro to product design cycle
- In-depth electronic ckt & embedded systems
- Intro to application programming
- Case study on shoe-based navigation sensors
- Hands on exercises, field demo, quizzes etc

Learn from the best experts from industry and academia



**Registration fee**  
Rs 14,990/-

**Last date to apply**  
31st May 2016

**Workshop Coordinators**  
**Mr Amit K. Gupta**  
 MD, GT Silicon Pvt Ltd, IITK  
**Prof. J. Ramkumar**  
 Coordinator, Tinkering Lab, IITK

**Download Registration Form**  
[www.gt-silicon.com/ws/ws2016.doc](http://www.gt-silicon.com/ws/ws2016.doc)

Certificate shall be awarded at the conclusion of workshop

**GT Silicon Pvt Ltd**  
 An IITK incubate startup, producing wearable IoT sensors, developed jointly with KTH University Sweden. An export oriented company with customer base in 18 countries.

**Tinkering Lab, IIT Kanpur**  
 A lab for creative minds to come out of their 'Think Space' to hands-on 'Tinker Space', to transform their ideas into real-time objects, and eventually to products and patents.

**Contact Us**  
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