





Webinar on Wearable Electronics for Medical and Defence Applications

Event name: Webinar on Wearable Electronics for Medical and Defence Applications

Date: 12th June 2020

Time: 10.00 am-12.30 pm

Participants: 300

Online meeting platform: GoTomeet

Coordinators

- 1. Dr.Mohan Das.R, Sr. Assistant, Professor, EEE, New Horizon College of Engineering
- 2. MR. Vinod Kumar, Assistant, Professor, EEE, New Horizon College of Engineering
- 3. Dr. Nisha, Professor and Branch Counselor, IEEE New Horizon College of Engineering

Resource Person: DR. L. ASHOK KUMAR, PSG college of Technology, Coimbatore

Description:

The concept of battlefield and military operations has changed significantly over the years due to technological revolutions. The nature of support provided by sensor technologies could be wide ranging from simple sensors to AI-based tools for real-time intelligence sharing and decision support. However, with continuous technological advancements in the fields of wireless sensors, the Internet of Things (IoT), robotics, cognitive sciences, image sensors, wearables and nanotechnology, sensors have a huge potential and can be explored further for military applications.



End of Report