Report on Value Added Course

Organized by
Department of Electronics & Telecommunication

1. **Program type:** Value Added Course on IoT Session

2. **Date & Time:** 06/07/2020 to 10/07/2020 & 2 pm to 4pm

3. **Venue:** online

4. **No. of students registered/appeared: 74**

5. **Target students:** TE E&TC, BE E&TC

6. **Fee Details: FREE**

7. **Instructor details:** Mr.Bharani Kumar, 77150 83765, pune@360digitmg.com

8. **Objectives :**

   1) To study fundamental concepts of IoT
   2) To understand roles of sensors in IoT
   3) To Learn different protocols used for IoT design
   4) To be familiar with data handling and analytics tools in IoT

9. **Outcomes:**

   1) Understand the various concepts, terminologies and architecture of IoT systems.
   2) Use sensors and actuators for design of IoT.
   3) Understand and apply various protocols for design of IoT systems
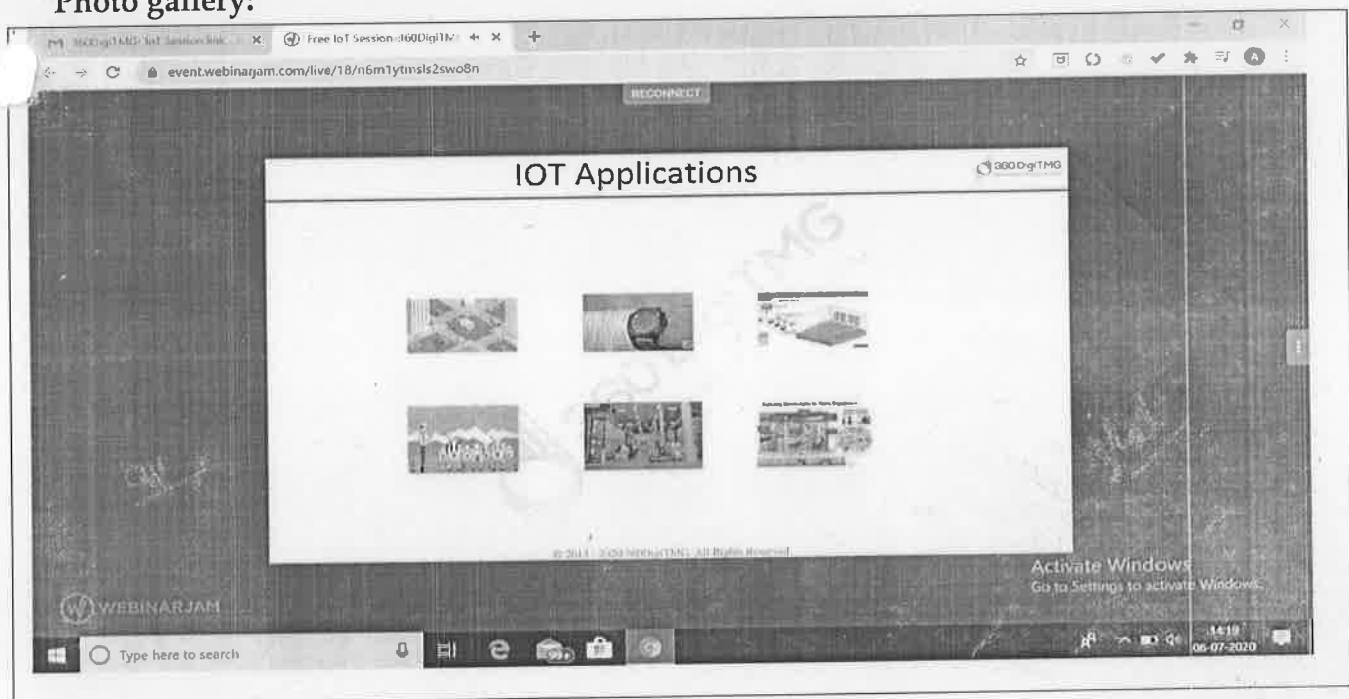
Photo gallery:
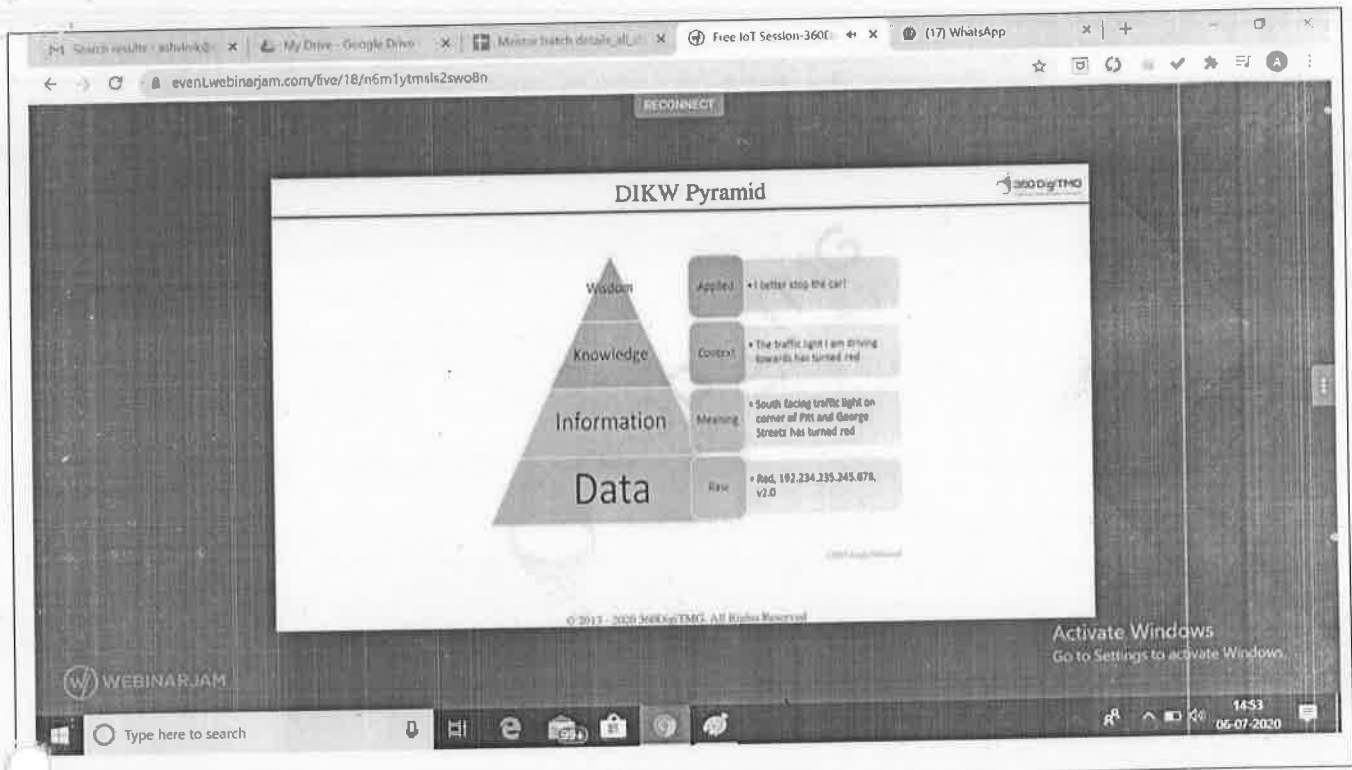

Image 1: IoT Application
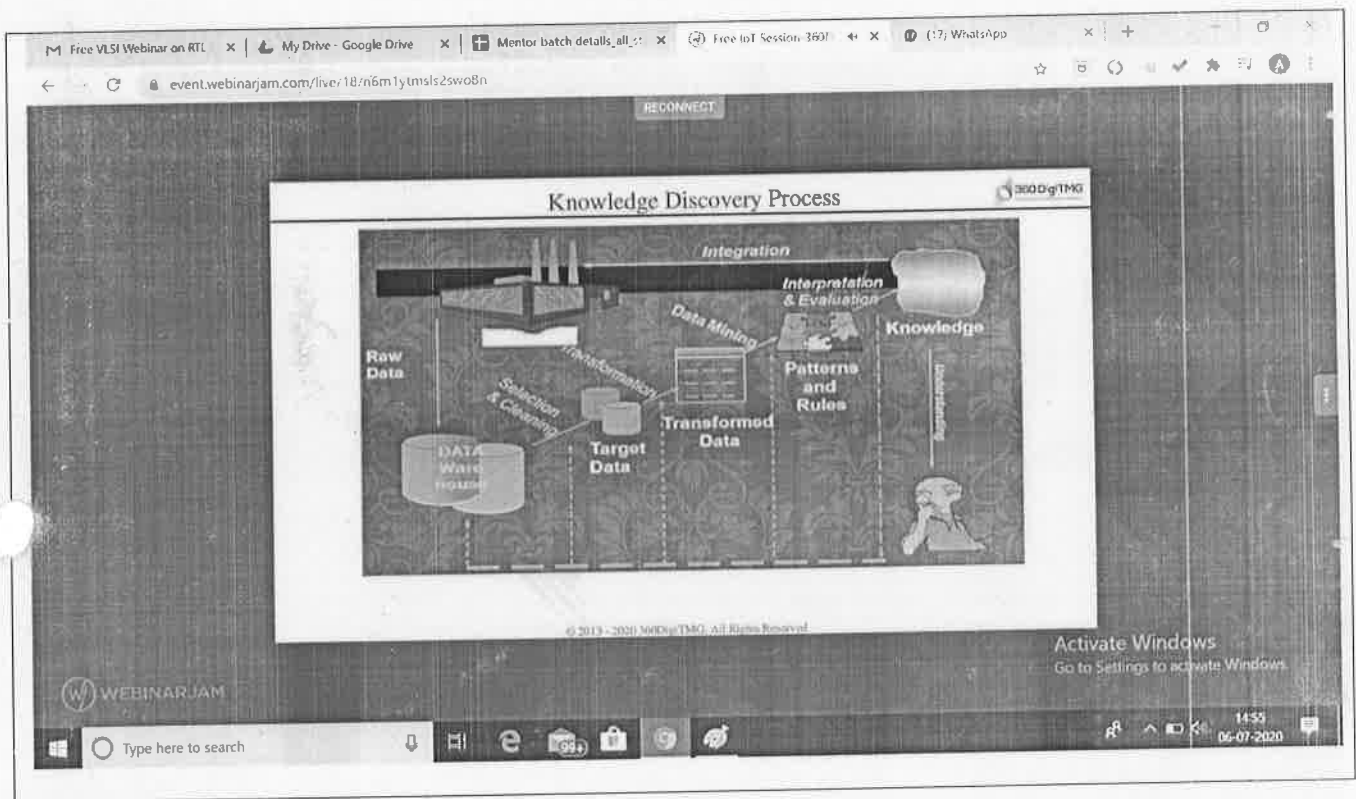
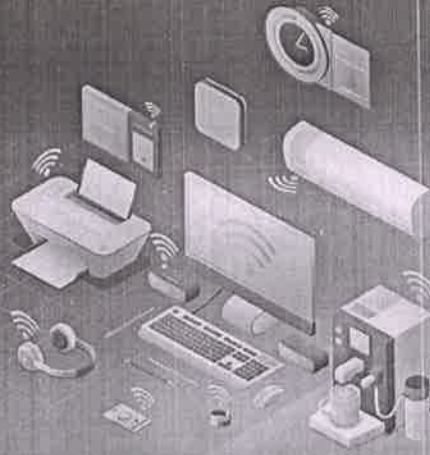Image 2: Data information and pyramid by 360DigiTMG

Image 3: Knowledge process discovery

Image 4: flyer for IoT session

Prof. Ashvini Kulkarni
Event Coordinator

Dr. Risil Chhatrala
Head of Department