Report on Value Added Course

Organized by

Department of Electronics & Telecommunication

1. **Program type:** Value Added Course on MATLAB Image Processing & Deep learning

2. **Date & Time:** 21/07/2020 & 2 pm to 4pm

3. **Venue:** online

4. **No. of students registered/appeared:** 117

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

6. **Fee Details:** FREE

7. **Instructor details:** Mr.Milind Khanderao,Mr. Suraj Gawande
   DesignTech System Pvt. Ltd. Pune
   9356144377

8. **Objectives :**
   1) To understand image processing
   2) To understand data analysis using ML
   3) To understand the ML and Deep learning approach with image application

9. **Outcomes:**
   1) Students should able to build image processing based applications
   2) Students should able to use different tools required for ML and Image processing
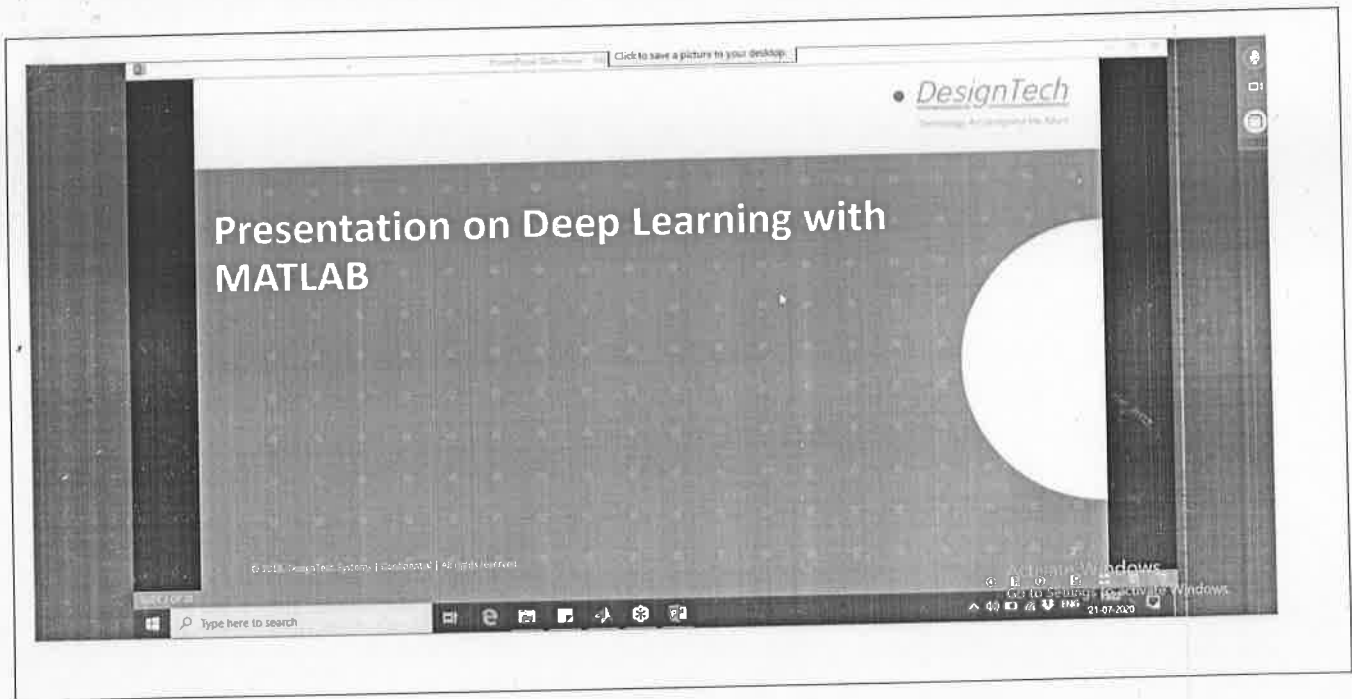   3) Students can analyze the data using various tools in MATLAB

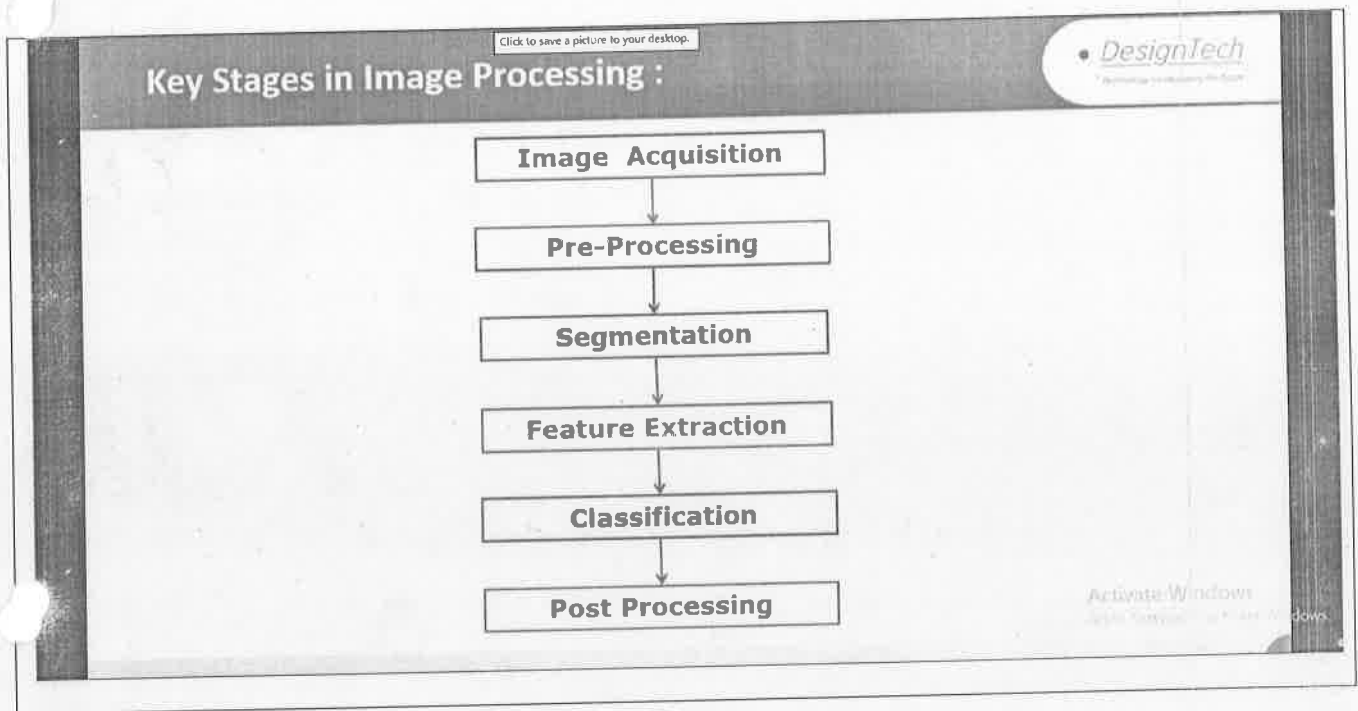**Photo gallery:**

Image 1: Matlab with deep learning and image

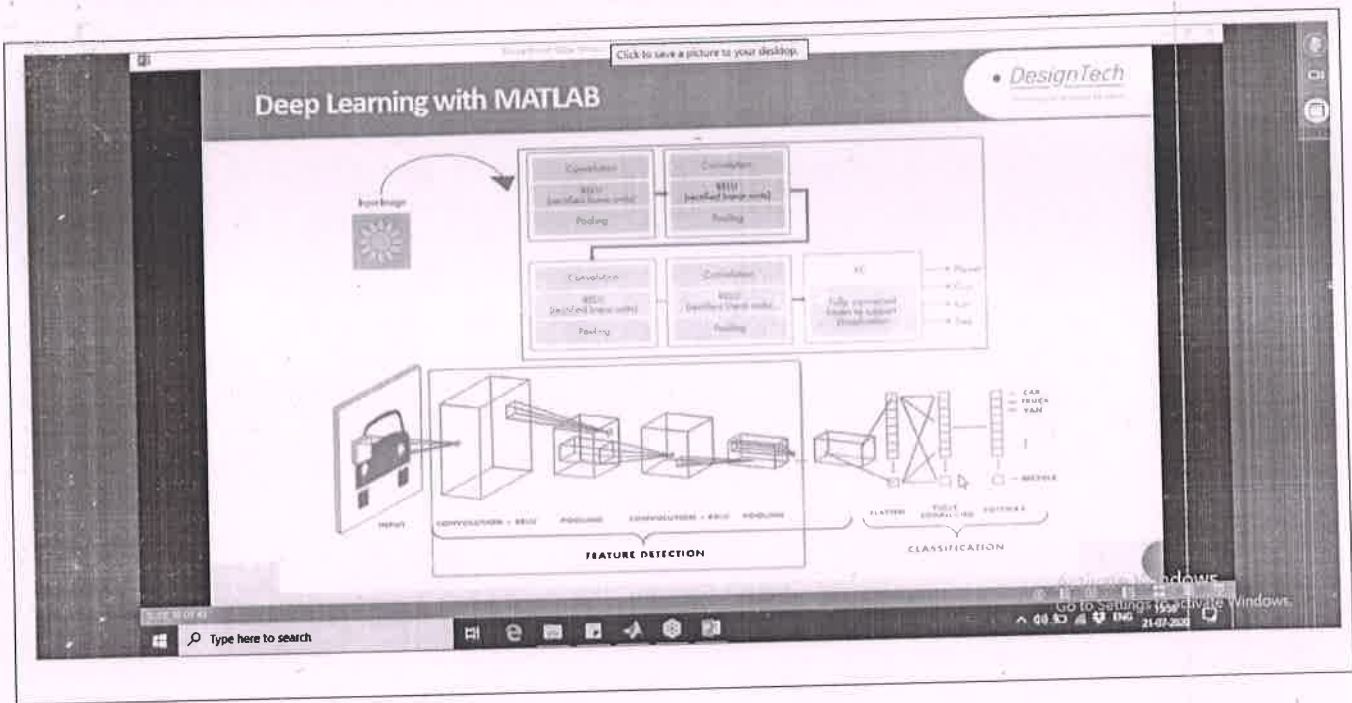Image 2: Image Processing key stages

Image 3: Deep Learning with Matlab

Prof. Ashvini Kulkarni
Event Coordinator

Dr. Risil Chhatrala
Head of Department