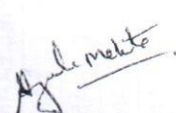


Date: 30/08/2021

Report of Webinar
on
"Image Processing & Computer Vision made easy with MATLAB"

Type of activity:	Institute level Workshop
Title of the activity:	Image Processing & Computer Vision made easy with MATLAB
Date and duration of activity:	28/08/2021 at 2:00 PM to 03:30 PM
Number of Participants:	19
Resource Person:	Mr. Anoop Kumar Pandey (Sr. Manager – Sales DesignTech Systems Pvt. Ltd.)
Objectives of the workshop:	<ol style="list-style-type: none">1. To enable how to use computer vision algorithm to solve real world imaging problem.2. To learn about several image processing techniques available on MATLAB.3. To learn about several computer vision techniques available on MATLAB and how to quickly explore them.4. To learn aligning multiple images from different camera sources.
Outcome of the workshop:	<ol style="list-style-type: none">1. All the participants are successfully able to use image processing and computer vision algorithm to solve real world problems.2. All the participants are successfully able to explore computer vision and image processing techniques in MATLAB.


Co-coordinator (Dr. Anjula Mehto)

Assistant Professor


Coordinator (Dr. Manish Dixit)

Prof. & Head