Report on Auto Desk CADD workshop

Date and Venue:19th May to 21st May 2022 by CADD Centre, Yelahanka – Flight Simulation Lab, Department of Aeronautical Engineering, SJCIT

The Auto Desk CADD workshop was held from the 19th to 21st of May 2022 at the SJC institute of technology in Chickballapur, in order to bridge the gap raised because of the online classes of Computer Aided Engineering Drawing.

Training team:

Mr. Anil and Mr. Bhavan from the Auto CADD centre Yelahanka, Bangalore, were part of the workshop team and trained the students for three days.

Agenda:

The training team decided to provide a free three-day auto desk CADD course, which the participants approached as follows.

Day 1: First day started with the following topics. All the topics were covered as per plan.

- CADD introduction
- Projection in isometric
- Projection of orthography
- Keys are introduced
- Manager of dimensions style

Day 2: Hands on Session on Auto CADD on 3D modelling

- Solid work objects were drawn in both the sessions.

Day 3: Hands on Session in Auto CADD on 3D modelling

- Solid work component drawing
- Drawing of a airplane's fuselage with a side view.

Participants:

They were total 23 students from 4th Semester, Aeronautical Engineering Professor Rohith LG, Dr.Nataraju S.N of the Department of Aeronautical Engineering co-ordinated the workshop.

The CADD Centre team also conducted an assessment on the 3rd day of the training. The following three students were awarded a momento by the organizing team

1. Mr. Kalyan Kumar
2. Mr. Ganesh
3. Ms. Disha

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