**DON BOSCO INSTITUTE OF TECHNOLOGY**

**DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION**

**IEEE-DBIT STUDENT BRANCH**

# Report on Technical Poster Designing

**Topic:** "Technical Poster Designing using Canva"

**Date**: 13th, 14th and 15th July, 2020

**Time:** 11:30 am –12:30 p.m.

**Venue:** Live Zoom Meeting / YouTube

**Speaker:** Mr. Vidit Prabhu, Web and Graphics Head, IEEE -DBIT

**No of participants:** 19

**Description:**

The IEEE-DBIT student branch organized a workshop on Technical Poster Designing on the 13th of July as a part of NEXUS 2020. The aim of the workshop was to provide the students with an introductory knowledge of technical poster designing and the importance of it in engineering.

**A) First day – July 13th, 2020**

- The session commenced with an introductory speech by Mr. James Robin, the Reporting Head of IEEE–DBIT. His speech included the introduction to the workshop and NEXUS and later introduced Mrs. Freda Carvalho and finally the instructor for the workshop Mr. Vidit Prabhu.
- Mr. Vidit Prabhu took over and started the session by showing the Canva application and giving a brief introduction to Canva.
- With the introduction of Canva, the participants were shown introduced to basics of Canva by showing all the tools and required tools to run them.

• Once students learned about the required tools, the first topic covered was the regular and technical poster where in the participants were given distinguishing points between a regular poster and technical poster.

B) **Day 2, July 14th, 2020:**

• The second day started with an overview on the challenges faced while designing a poster.

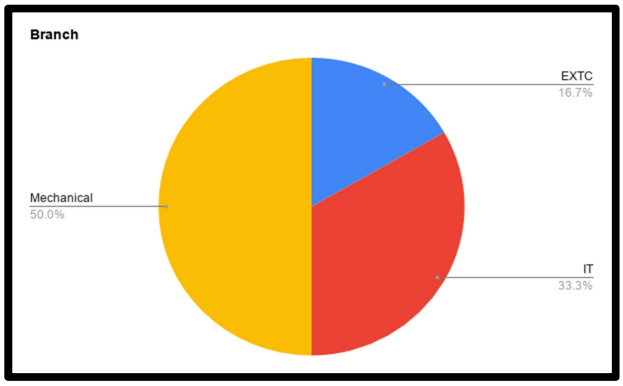
• The next topic was on how the aspects and details of a poster where different points regarding how a poster should be designed.

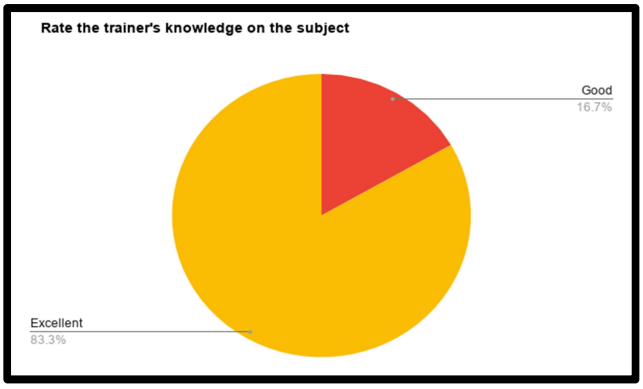
• The final topic was how a poster should be designed and what kind of content should it contain also how the space in a poster is at premium and how to use it precisely.

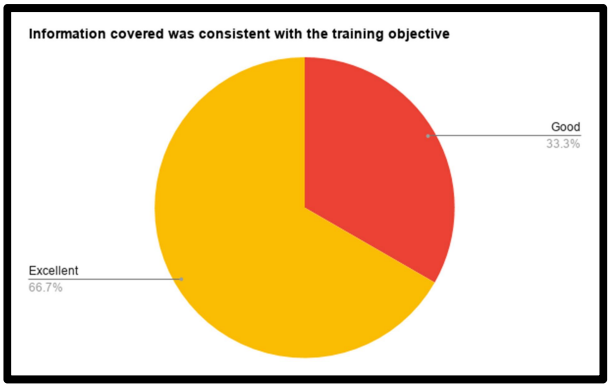
C) **Day 3, July 15th, 2020:**

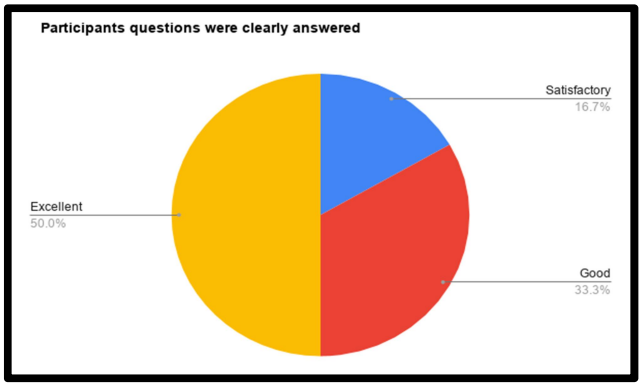
- The third day started with a session on creating a technical poster
- The instructor created a technical poster and asked them to create simultaneously,
- The session concluded by doubt session and a closing speech by Mr. James Robin where he mentioned about the upcoming events and vote of thanks.

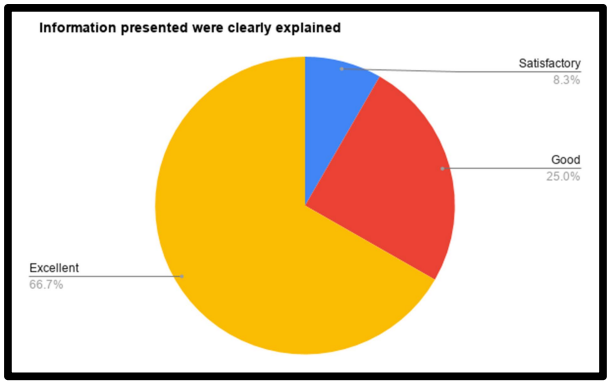
## FEEDBACK ANALYSIS:

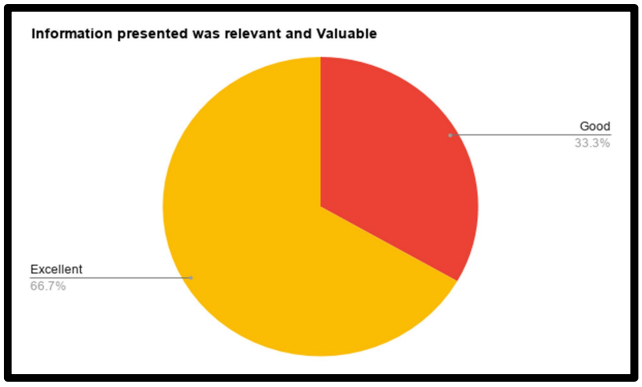


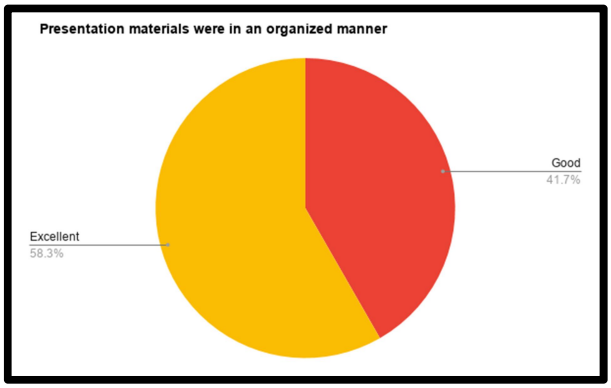



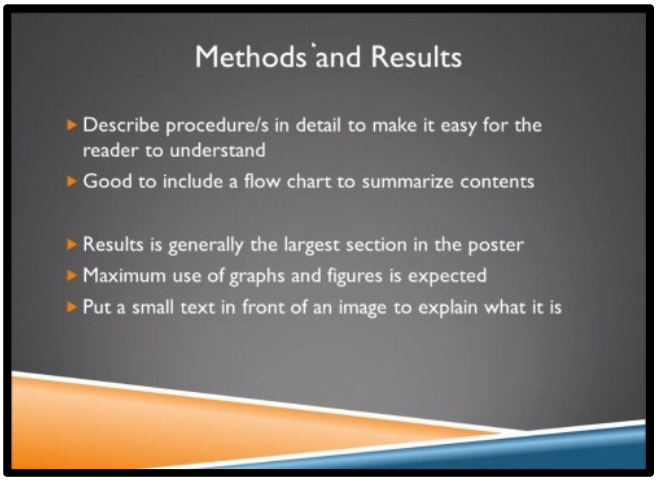



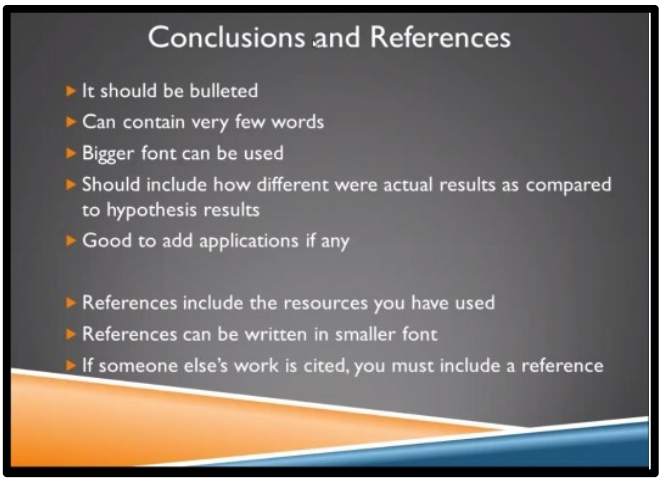
**FEEDBACK SUMMARY:**

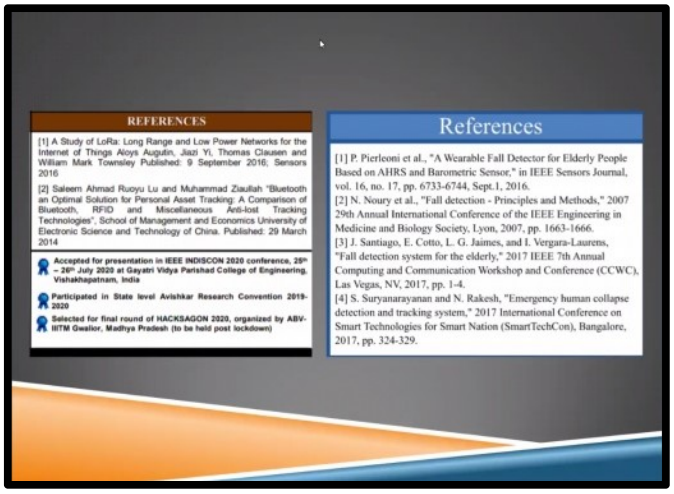
From the above analysis we can see the overall reception to the workshop was positive. The higher majority of students are from Mechanical followed by EXTC and IT respectively. Many felt the overall webinar was satisfactory and informative and felt the trainer had a great knowledge on the topic.

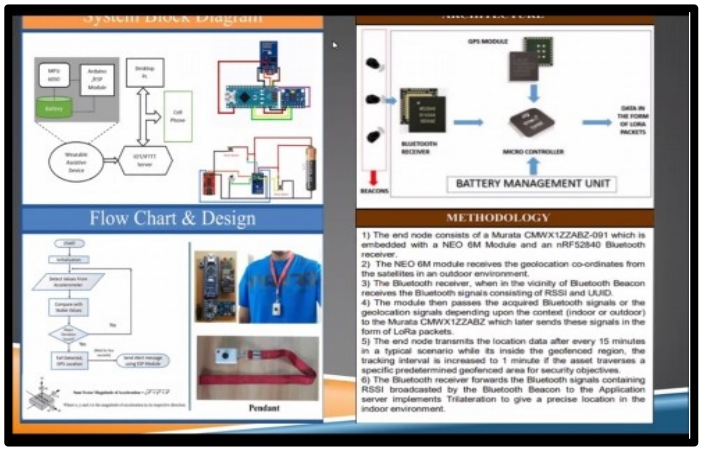
**EVENT POSTER:**

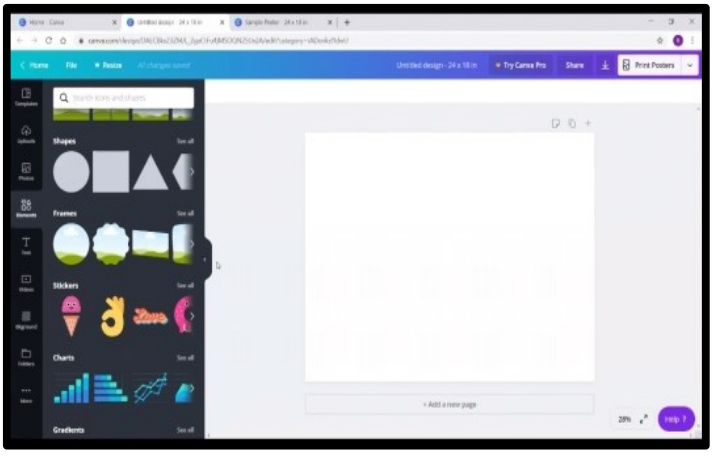
## EVENT PICTURES:

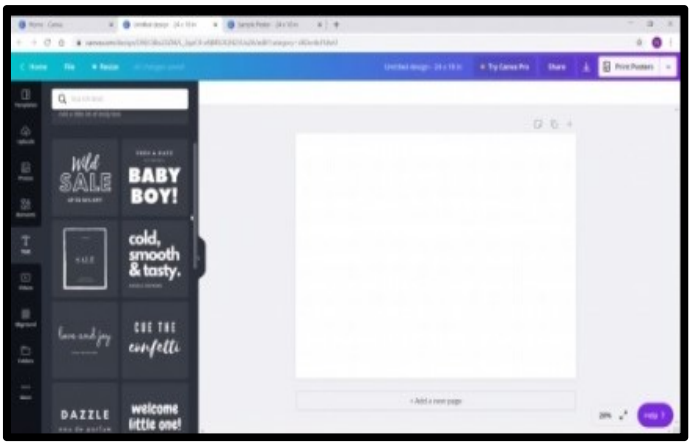


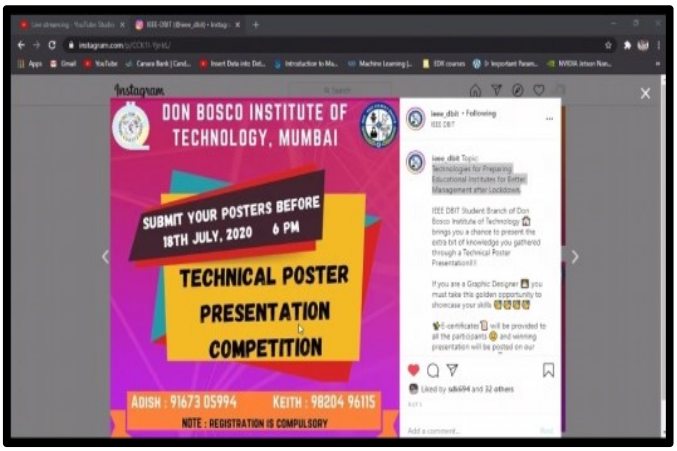






**Report Prepared by:** Ms. James Robin K- IEEE-DBIT-REPORTING HEAD

**Report Approved by:** Ms. Lakshmi Vinayakvitthal- IEEE-DBIT SB Coordinator