

ICT TOOLS FOR STUDENTS



On behalf of RIT, Department of Mechanical Engineering and IE (I), we have conducted a three days online workshop for students.

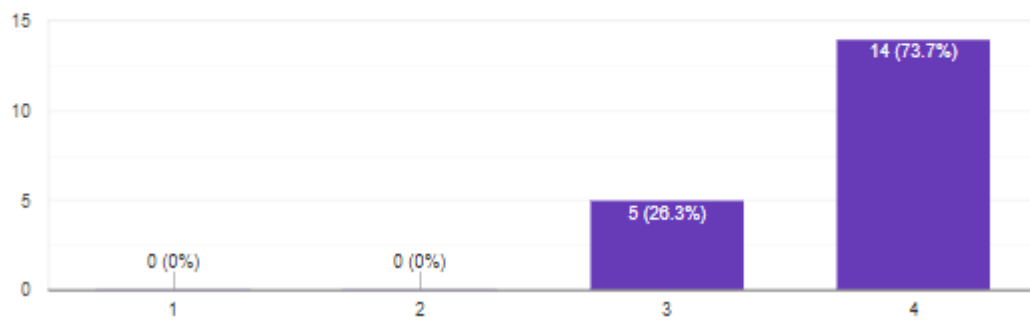
DAY 1: Mr.J.Jabinth, AP/Mechanical

Topic: Basic Animation using Powerpoint 08.05.2020 (04:00 PM to 05:00 PM)

In this session around 26 students participated, resource person demonstrated to do a basic animation of water vapour cycle using power point animation. He also explained about the various functions used to do power point animation. Lastly he demonstrated how to animate and convert a power point in to a video form using football in a ground animation. Students gave positive feedback about the session and requested to do more such kind of programs.

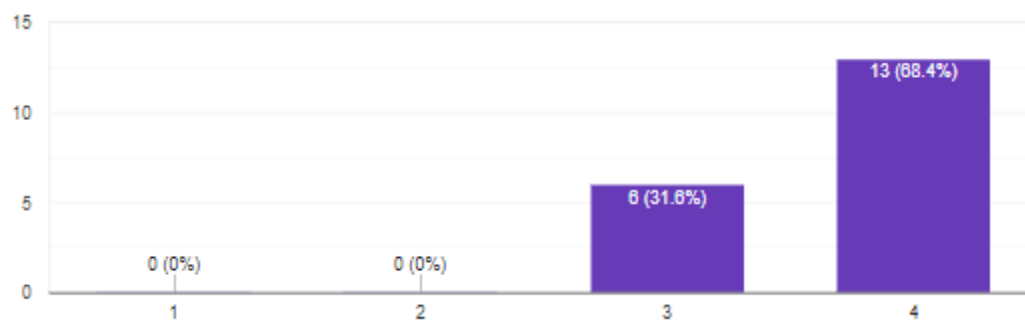
1) Programme/ Course Content

19 responses



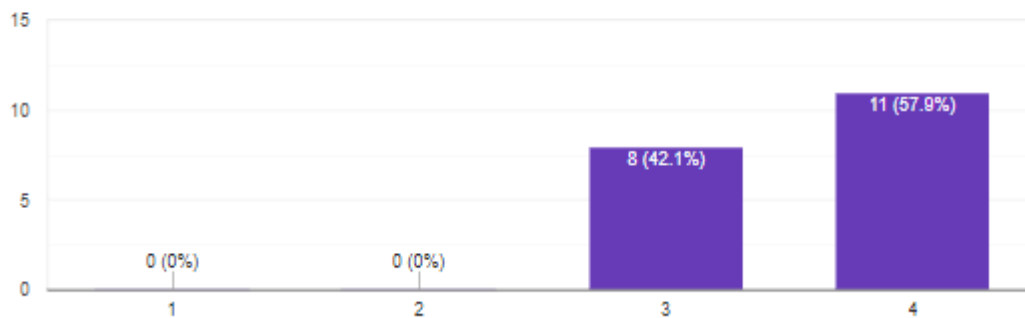
2) Rate the lecture sessions / presentations

19 responses



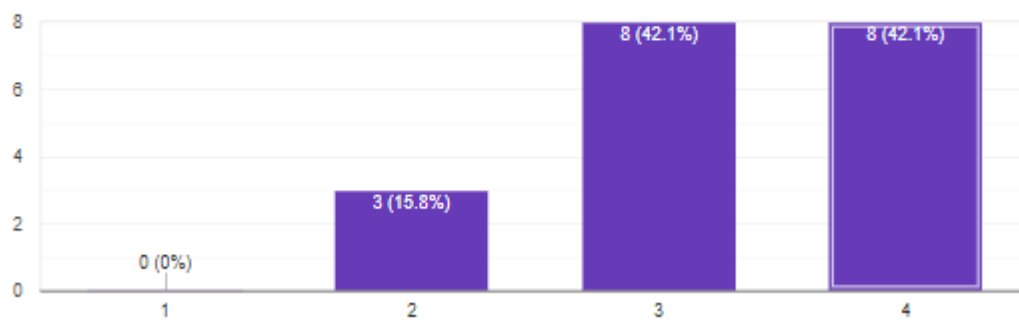
3) Rate the practical sessions

19 responses



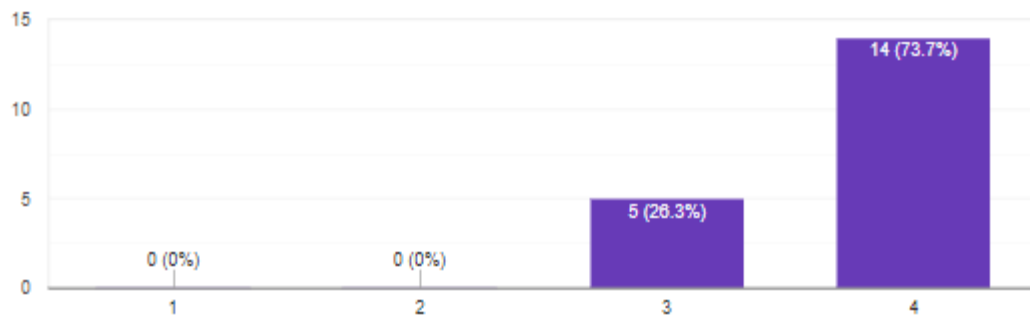
4) Rate the interactive sessions

19 responses



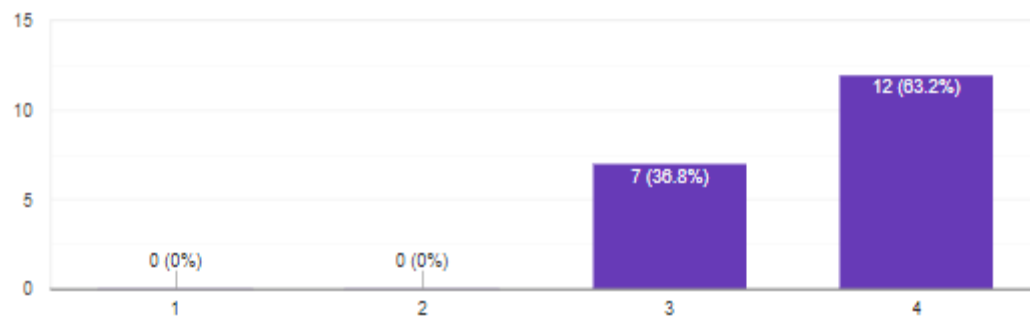
5) Quality of course material given to you

19 responses



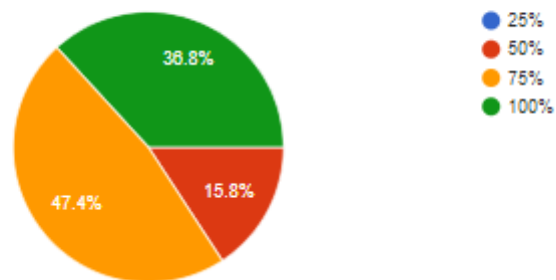
6) Usefulness of programme in improving your skills

19 responses



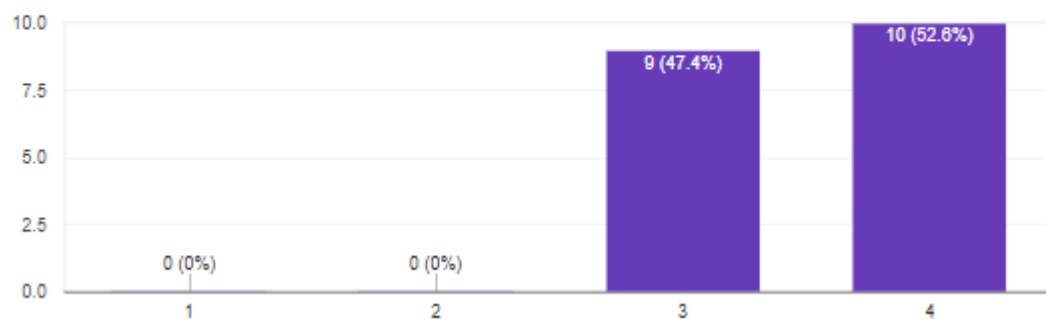
7) Improved your knowledge/skills after attending the programme

19 responses



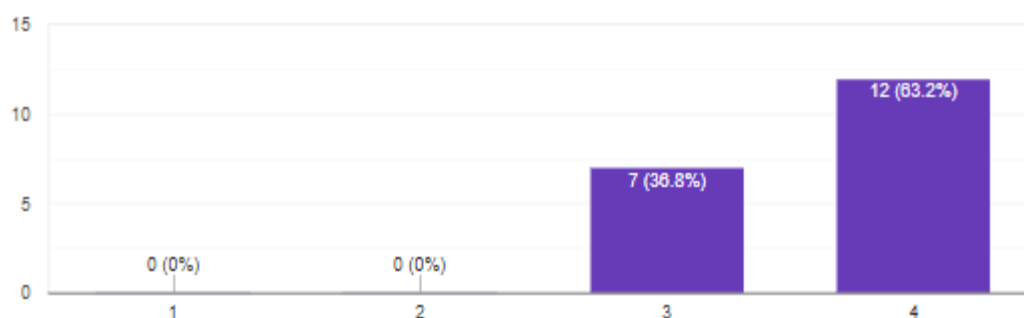
8) Rate the timely communication in all aspects of the programme

19 responses



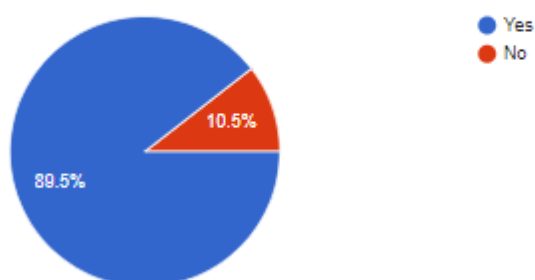
9) Rate the overall arrangement and conduct of the programme/course

19 responses



10) Contents discussed were relevant to the topics planned

19 responses



11) would you like to have another programme by the same resource person

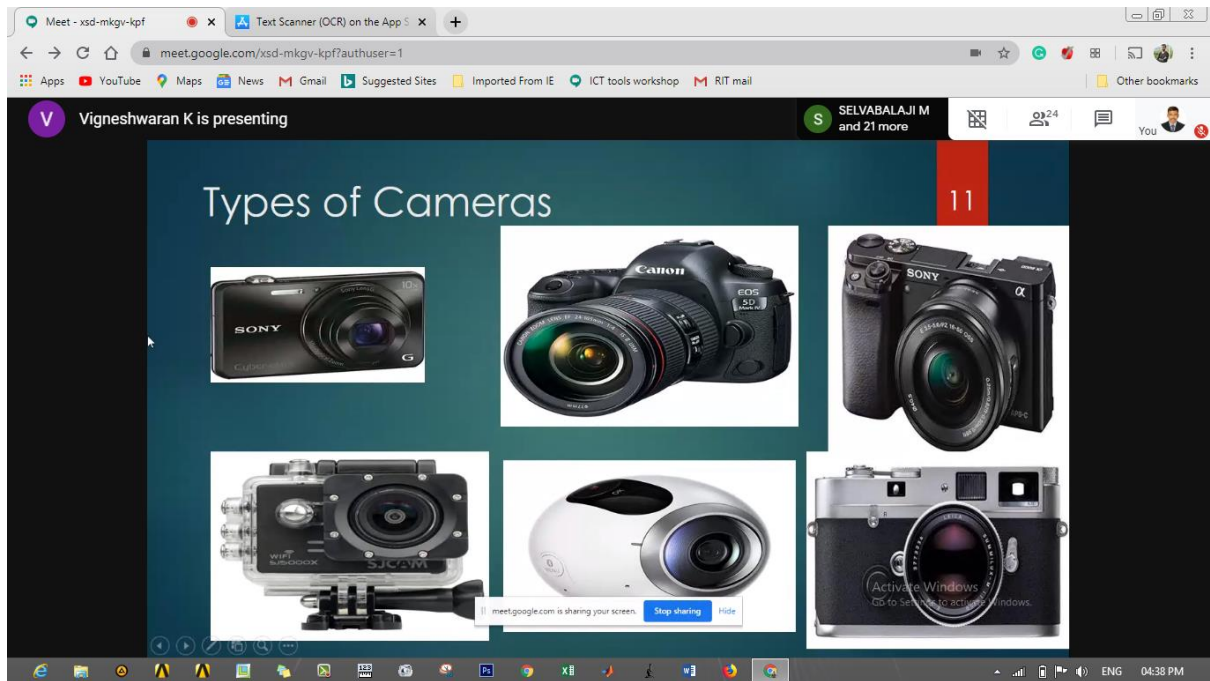
19 responses



DAY 2: Mr.K.Vigneshwaran, AP/Mechanical

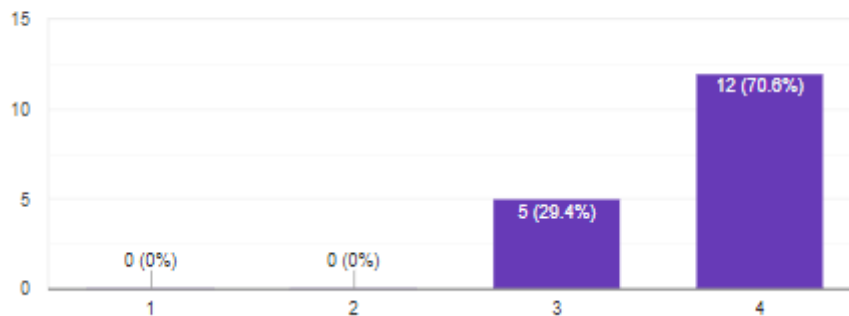
Topic: Art of Photography 09.05.2020 (04:00 PM to 05:00 PM)

In this session resource person explained the various parameters like depth of field, shutter speed, white colour balance etc. He also explained about the different types of cameras, the various ways to take a photography and their differences when taken from different angle. Students gave positive feedback. Around 25 Students attended and benefited through the session.



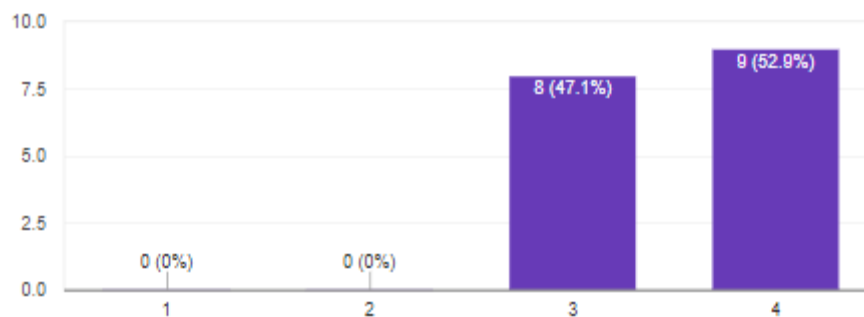
1) Programme/ Course Content

17 responses



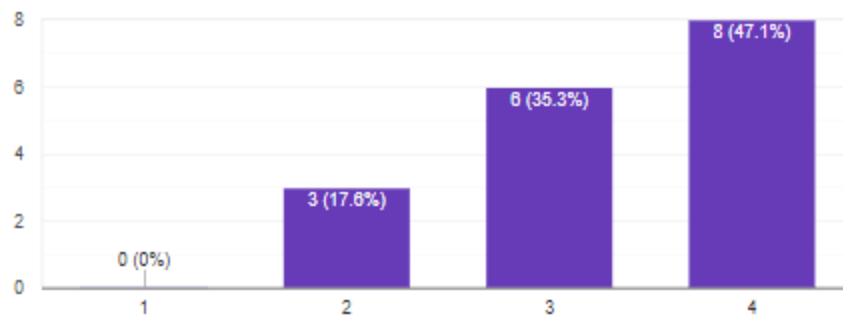
2) Rate the lecture sessions / presentations

17 responses



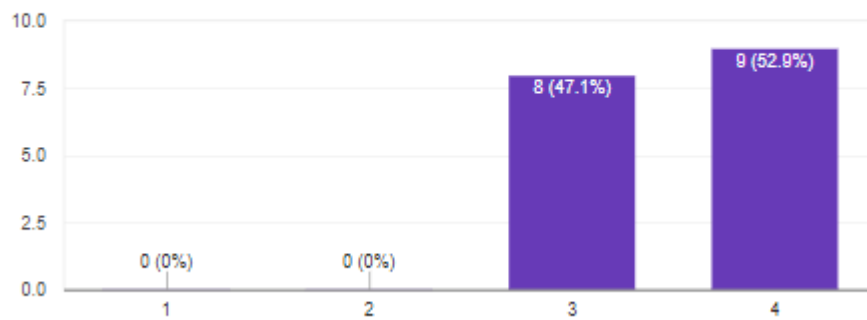
3) Rate the practical sessions

17 responses



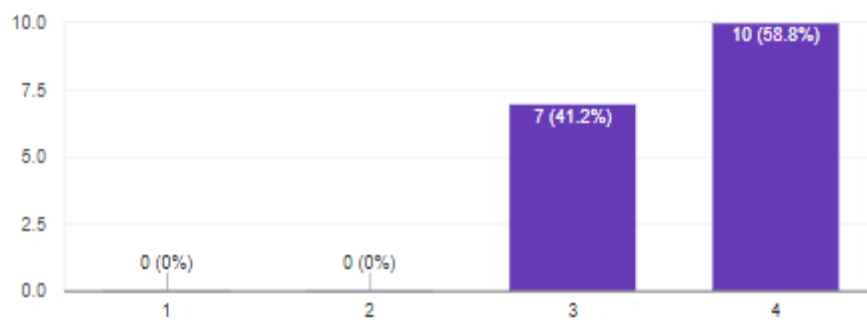
4) Rate the interactive sessions

17 responses



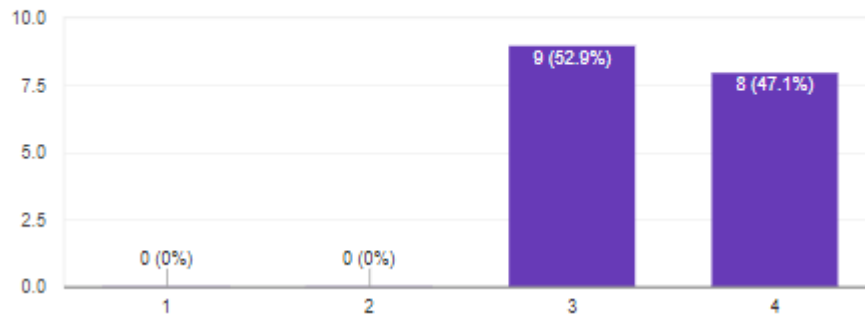
5) Quality of course material given to you

17 responses



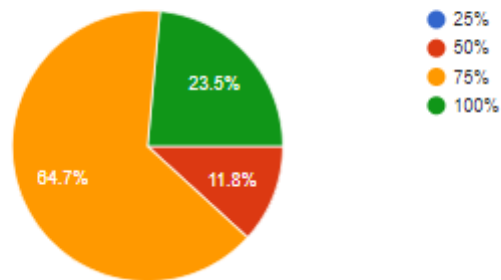
6) Usefulness of programme in improving your skills

17 responses



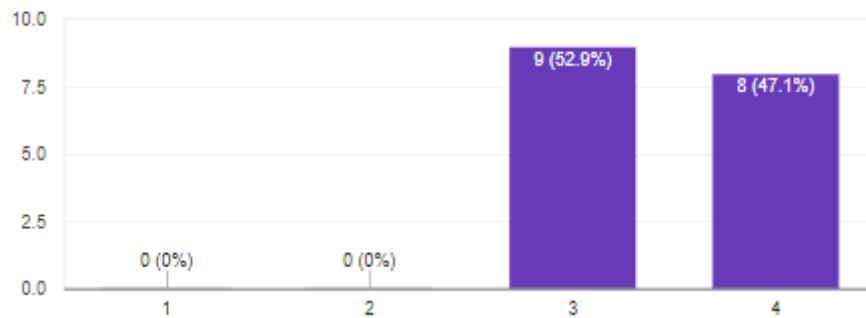
7) Improved your knowledge/skills after attending the programme

17 responses



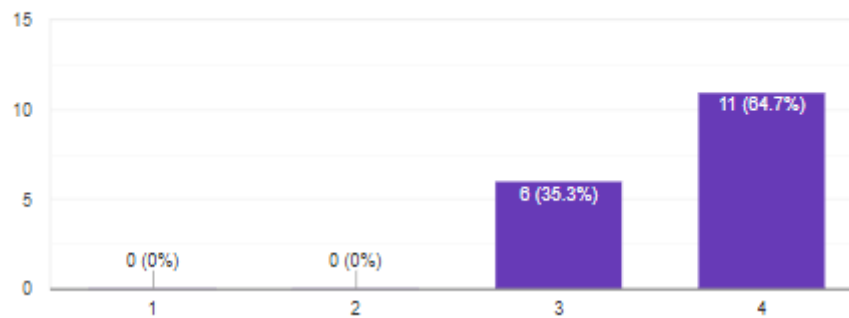
8) Rate the timely communication in all aspects of the programme

17 responses



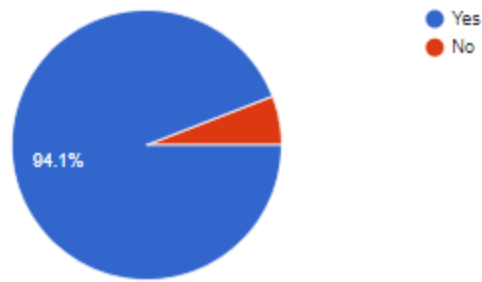
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17 responses



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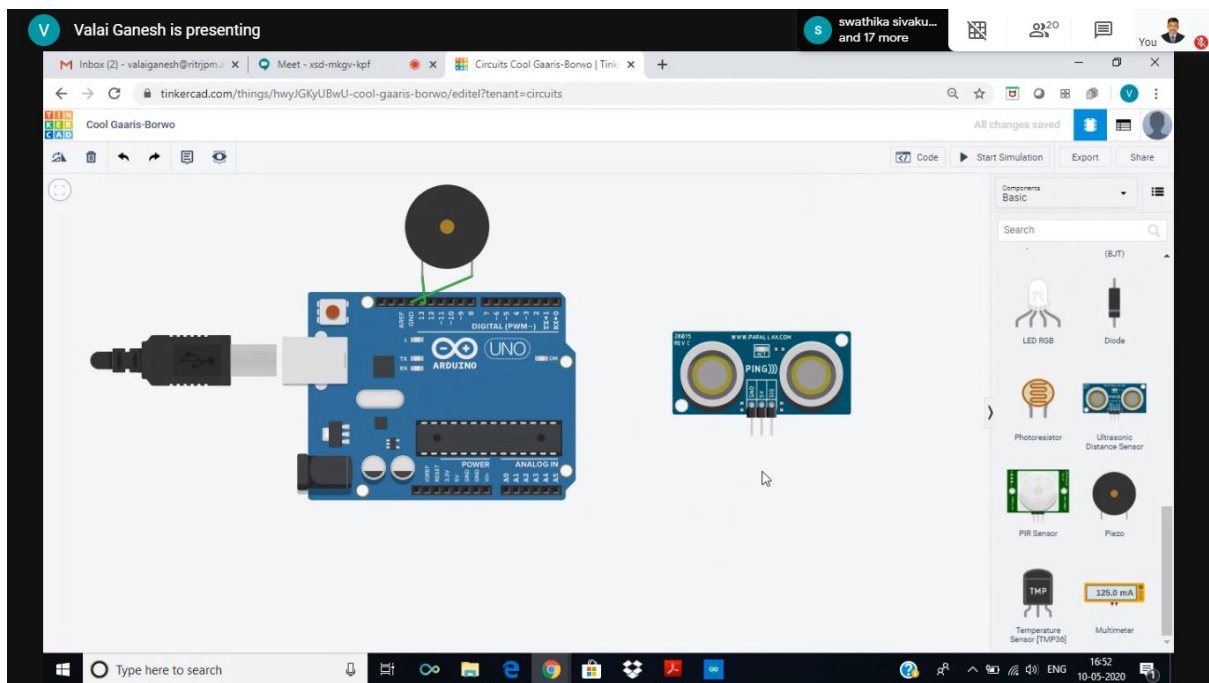
17 responses



DAY 3: Mr.S.Valaiganesh, AP/Mechanical

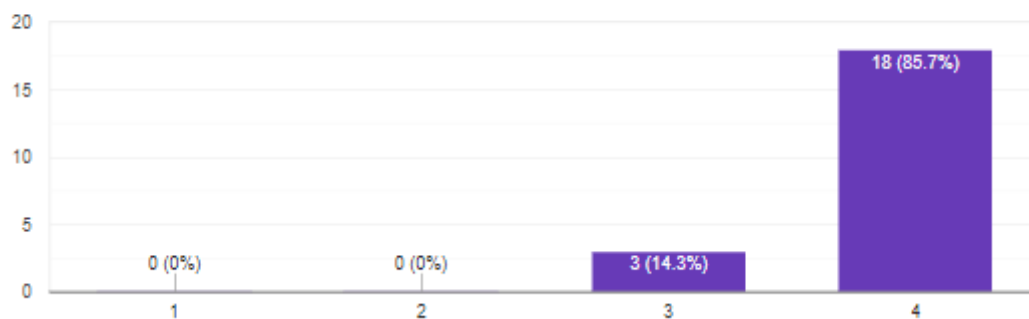
Topic: Basic Electronics using TinkerCAD 10.05.2020 (04:00 PM to 05:00 PM)

In this resource person explained about the basics of electronics and the different components used for making basic circuits. He also explained about TinkerCAD software and did a basic circuit along with Arduino programming. He explained about the importance of resistors in Arduino circuit. He also taught a basis demo in TinkerCAD, ultrasonic sensor and piezoelectric components. Students enjoyed the session and received good feedback from them. Around 25 Students attended and benefited through the session.



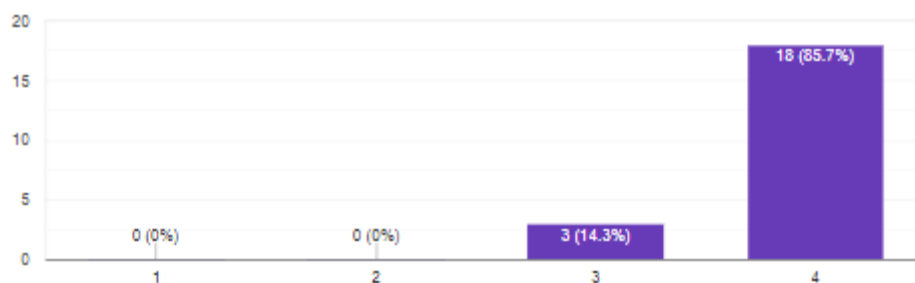
1) Programme/ Course Content

21 responses



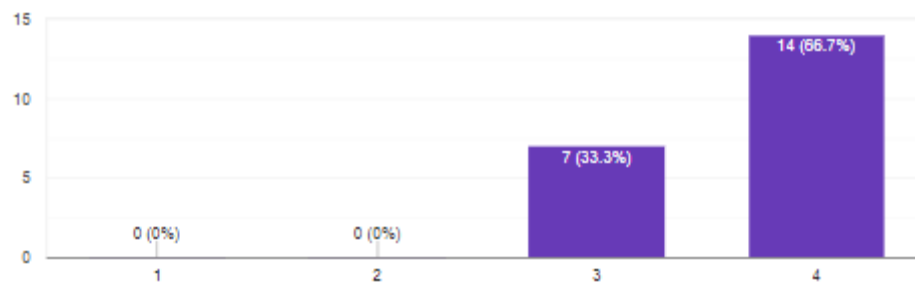
2) Rate the lecture sessions / presentations

21 responses



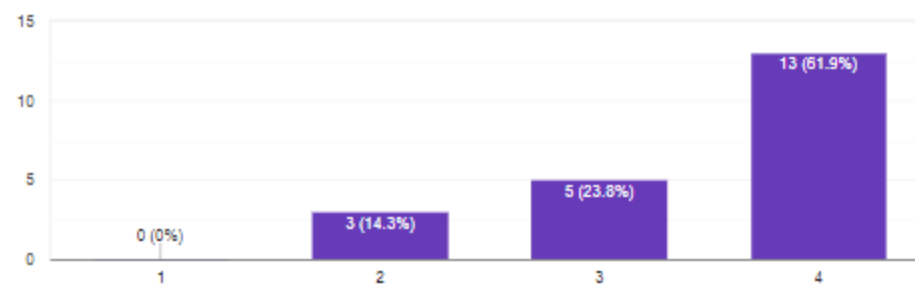
3) Rate the practical sessions

21 responses



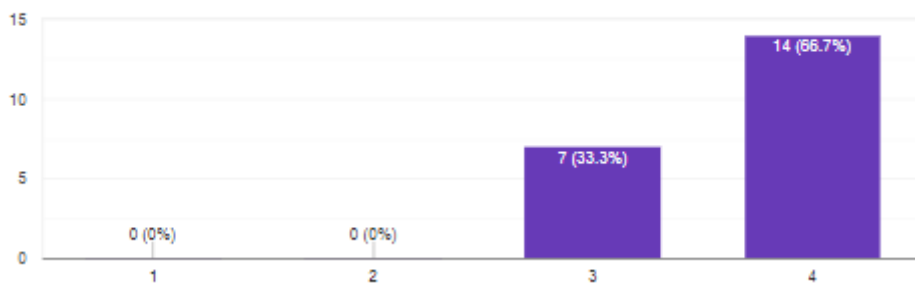
4) Rate the interactive sessions

21 responses



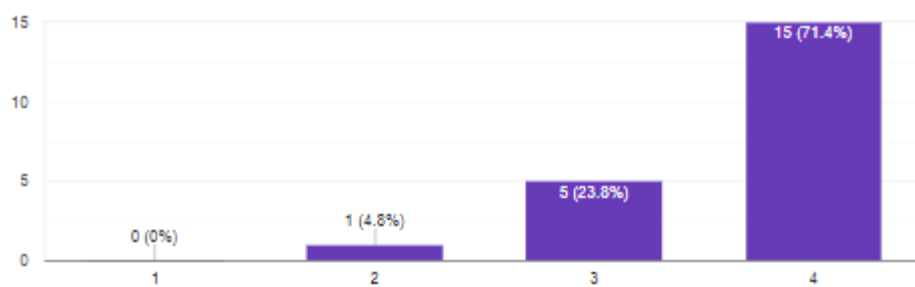
5) Quality of course material given to you

21 responses



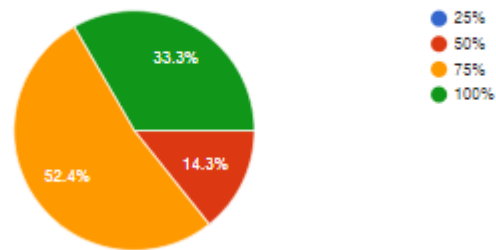
6) Usefulness of programme in improving your skills

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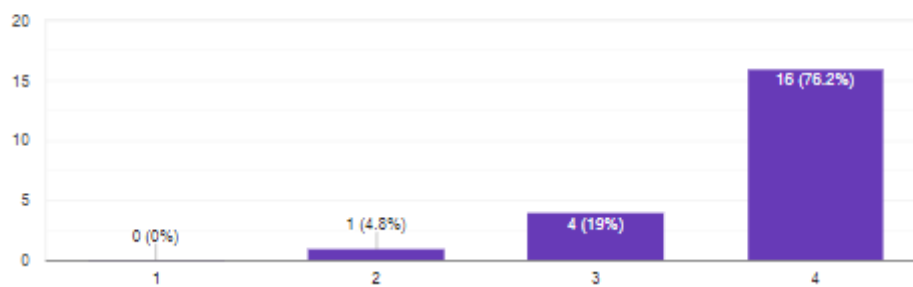
7) Improved your knowledge/skills after attending the programme

21 responses



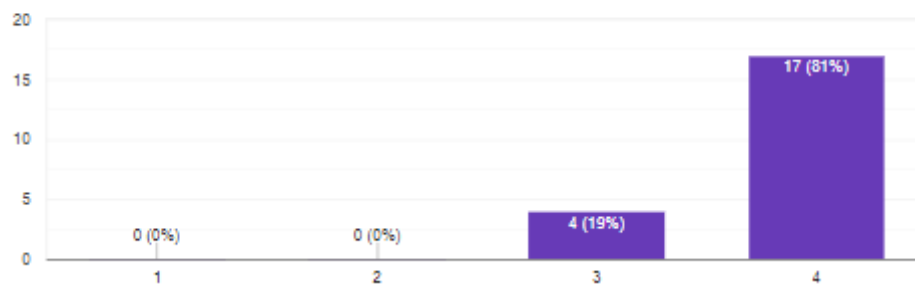
8) Rate the timely communication in all aspects of the programme

21 responses



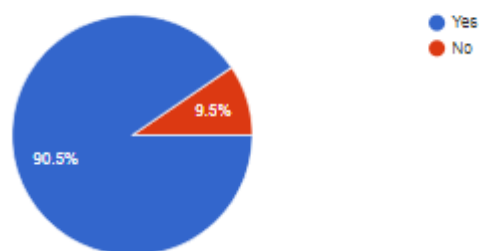
9) Rate the overall arrangement and conduct of the programme/course

21 responses



10) Contents discussed were relevant to the topics planned

21 responses



Sample Certificate,

