XAVIER INSTITUTE OF ENGINEERING
A SISTER INSTITUTION OF ST. XAVIER'S COLLEGE

CSX COVID19 QUIZ

DATE: 06/06/2020

The whole world is struck by the coronavirus pandemic, this is our earnest effort to fight back the pandemic COVID-19 by organizing a quiz on COVID-19 our aim is to prevent the spread of the disease by creating awareness.
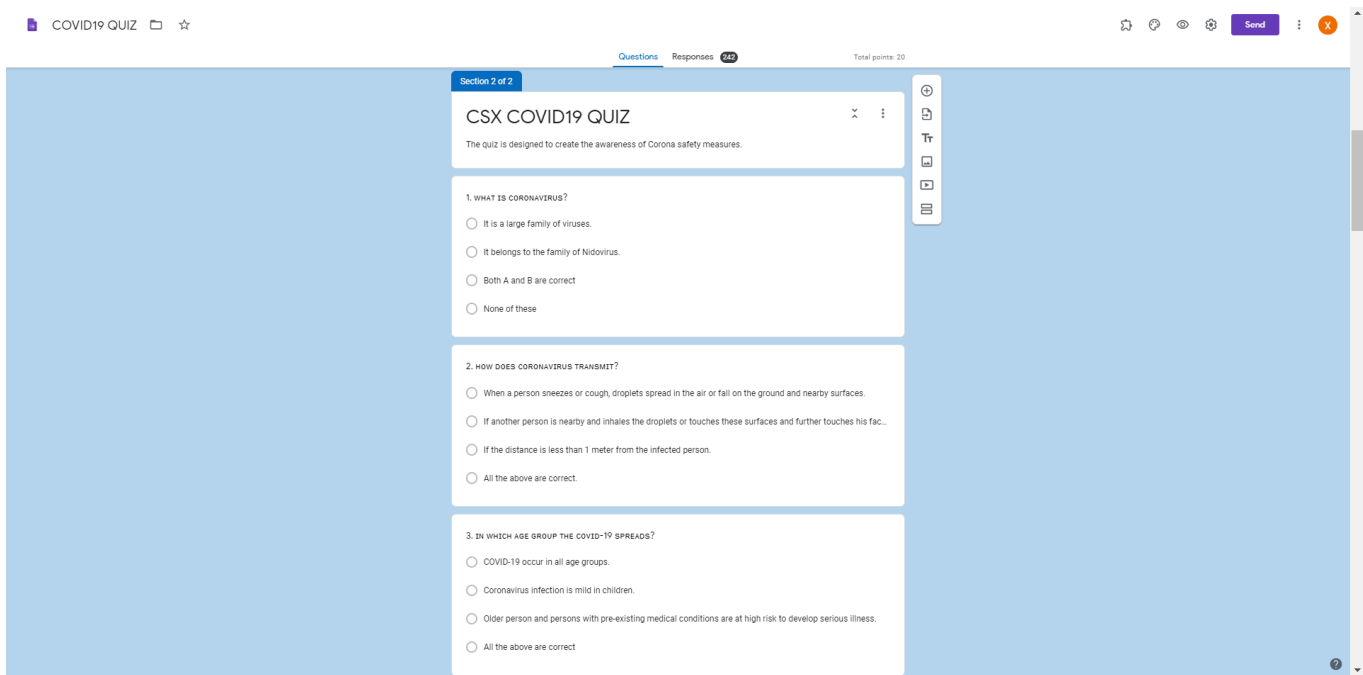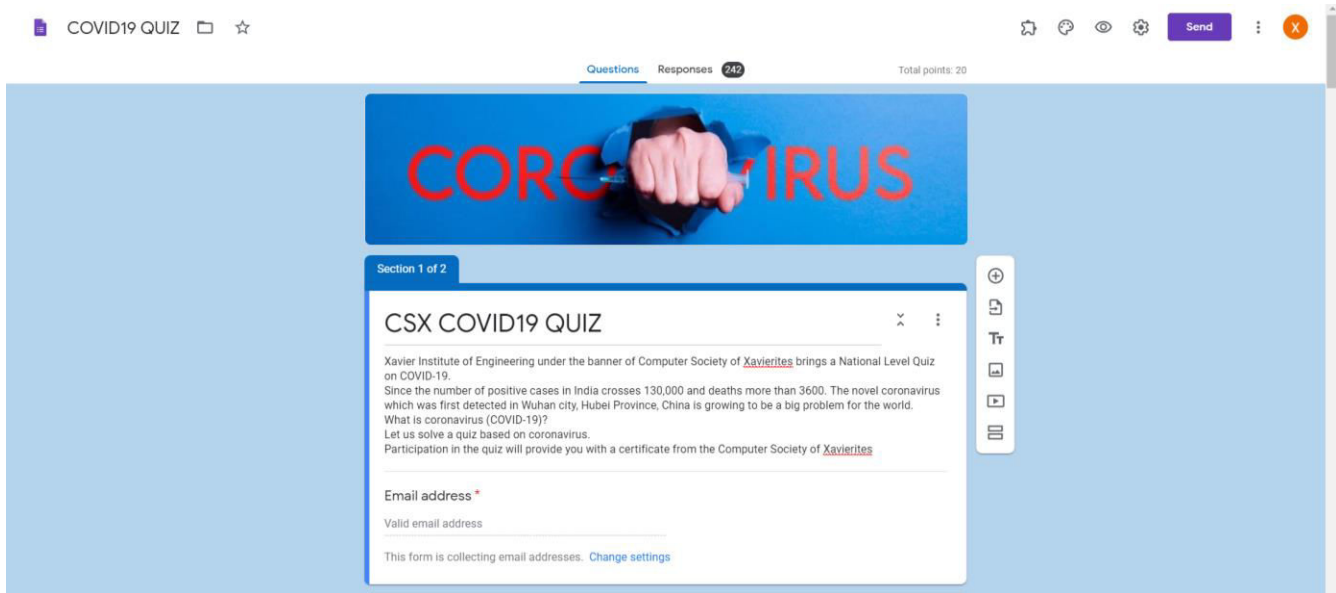
The Event was created and organized by Archana Sahoo, Shrishti Karekar and Yeshwin Anil from TE under the banner of the **Computer Society of Xavierites** with the guidance of Prof. Jyotsna More and Prof. Kunal Meher.

If the quiz is completed with a credit score of 60% and above the candidate would get a certificate in the email address specified in the registration page. Each candidate had one opportunity to attempt the quiz and after completing the quiz they were provided with the solutions to the questions asked along with their attempt and score.

The event was held completely online as per the rules of the lockdown and the quiz which consisted of 20 questions on COVID19 awareness was open for the participants from Saturday 30th May 2020 to Saturday 6th June 2020 for a period of one week.

Event Coordinator(s)

1. **Prof. Jyotsna More (Staff Convener, CSX)**

2. **Prof. Kunal Meher (Staff President, CSX)**

Student Coordinator(s)

1. **Yeshwin Anil** (TE COMP)

2. **Archana Sahoo** (TE COMP)

3. **Shrishti Karekar** (TE IT)

Time & Place:

30th May to 6th June 2020

Online (during lockdown)

Department:

Computer Society of Xavierites (CSX)

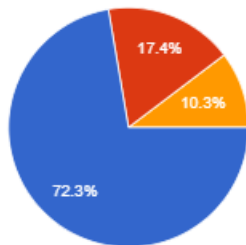## No of participants:

242

Student Feedback and Benefits

There was a total of 242 participants which consisted of faculty and students from the Xavier Institute of Engineering as well as outside the Institute. The event was conducted successfully, the statistics and additional details of the participants are specified below.

Prof. Jyotsna More
CSX Staff Convener

Prof. Kunal Meher
CSX Staff President

Dr.Y.D.Venkatesh
Principal

Images

Profession

242 responses

	Average	Median	Range
	13.29 / 20 points	13 / 20 points	0 - 20 points

Total points distribution