

## Guest lecture on "Data Structures Real Time Application Perspective"

DATE: 4/12/2021

## **Event Coordinators:**

1. Chhaya Narvekar

**Date & Place:** 

Online using Google Meet

4th December, 2021

Xavier Institute of Engineering

**Department:** 

Information Technology

No of participant:

30

An online guest lecture was organized for S.E. (IT) on the topic "Data Structures Real Time Application Perspective" and it was delivered by Ms. Kajal Jewani who works as an Assistant Professor in Vivekanand Education Society's Institute of Technology, Mumbai.

The guest lecture was conducted using Google meet on 4<sup>th</sup> December, 2021 and was organized by Ms. Chhaya Narvekar from I.T Department.

Total 30 students attended the guest lecture and the objective of the guest lecture was to provide an insight to the second-year students about how data structures are applicable in real time and help them to understand importance of data structures.

The speaker started with explaining about the data structures and their applications in real life. The speaker introduced a few new problems to the students where they had to guess the data structures that would be used for these problems.

The session was very interactive. The students were quiet astonished by learning about the different real life applications of the data structures. Overall, the session was interesting and motivating for students to study data structures.

Student Feedback and Benefits: The students found the session very informative, helpful and excellent. It was a knowledge gaining session about data structures and its applications.

Ms. Chhaya Narvekar Assistant Professor I.T Dept. Dr. Y. D. Venkatesh Principal







