

DATE: 25/02/2022

Event Coordinators

1. Mr. Omprakash Yadav

Date & Place:

Online using Google Meet

21st Feb 2022

**Xavier Institute of
Engineering**

Time & Place:

10.30 am to 12 pm

Department:

Computer Engineering

No of participant:

56

An online guest lecture was organized for B.E Computer on the topic “*Data Science in NLP*” and it was delivered by **Ms. Mohini Chaudhari** who works as **Data Scientist | Assistant Manager at Mettler-Toledo International, Inc, Maharashtra, India.**

The guest lecture was conducted using Google meet on 21st Feb 2022 and was organized by Mr. Omprakash Yadav from Computer Department.

Total 56 students attended the guest lecturer and the objective of the guest lecture was to provide an insight to the final year students about the Data Science in NLP.

The speaker shared his views on ‘Data Science in NLP’. She emphasized on critical thinking and academic research. She also guided students on how to create NLP applications. The key point shared by the speaker was to select the proper way to create data science applications which involves NLP.

The students were quite amazed at the different avenues available for them and they also had an interaction with the speaker once the session ended.

Student Feedback and Benefits: The students found the session interactive and informative and it will help them in future career and also for project work.



Mr. Omprakash Yadav
Assistant Professor
Computer Dept.



Dr. Saurabh Patil
(HOD, Computer Dept)

Images of the guest lecture

The screenshot shows a Google Meet window with a screen share of a PDF document. The PDF is titled "STEPS IN NLP" and contains a vertical flowchart with five steps, each in a colored box connected by downward arrows:

- Lexical Analysis (blue box)
- Syntactic Analysis (green box)
- Semantic Analysis (yellow box)
- Discourse Integration (red box)
- Pragmatic Analysis (yellow box)

The right side of the Meet window shows a participant card for Mohini Chaudhari with an orange circle containing the letter 'M'. A notification at the bottom of the screen says "meet.google.com is sharing your screen" with "Stop sharing" and "Hide" buttons.

The screenshot shows a Google Meet grid view with 13 participants. The participants are arranged in a 3x4 grid (with the last cell empty). The participants are:

- Row 1: Krishna Bhatnagar, Ewin Fernando (highlighted with a blue border), Rajay Deshpande, Shubh Nakode, Priya Deshpande
- Row 2: Anil Kulkarni, Anshu Shah, Heeta Shah, Anshya Patel, Tushar Chavan
- Row 3: Sahasrath Thakre, Ganesh Vasa, 28 others

The top of the grid shows a "Microphone on" indicator and a "13" icon. The URL in the browser address bar is "https://meet.google.com/dax-rtbz-wvu?authuser=0".