

Hope Foundation's International Institute of Information Technology, Pune

Department of Computer Engineering

13th August, 2020

Name of Event: - International Webinar on Applications of Data/ Text Mining

Name of Event Coordinator: - Dr. Sashikala Mishra

Date of the Event: - 13th August, 2020

Resource Person: - 1. Dr. Marta R Jablonska, Faculty of Economics and Sociology University of Lodz

2. Pawel Baranowski, Faculty of Economics and Sociology University of Lodz

Number of Participants: - 100

Topic: - Applications of Data/ Text Mining

Objectives:-

1. Importance of Data and Text Mining

- 2. Current Research area of Data and Text Mining
- 3. Opportunities of Collaborative Research

Outcomes:-

- 1. Understand the concept of data and text mining
- 2. Research opportunities obtainable in data and text mining.
- 3. Opportunities to strengthen the collaborative research

Summary of Event: International Webinar conducted "Applications of Data/ Text mining" through Microsoft Teams platform. Dr. Marta R Jablonska Faculty of Economics and Sociology University of Lodz provided the details of affinity analysis and the various applications of Data Mining. Affinity analysis is a data analysis and data mining technique that discovers co-occurrence relationships among activities performed by specific individuals or groups. The second speaker Pawel Baranowski Faculty of Economics and Sociology University of Lodz explains his research measuring central bank communication via text mining.

Text mining, is known as text analysis, which is the process of transforming unstructured text data into meaningful and actionable information

Event Photos:









