



# GURU NANAK INSTITUTE OF TECHNOLOGY

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## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

### A Two Day National Level Workshop on “Big Data”

#### EVENT REPORT

Department of Computer Science and Engineering, Guru Nanak Institute of Technology has successfully organized two day National level workshop on “Big Data” on 08<sup>th</sup> & 09<sup>th</sup> August 2016.

Honorable Chairman Sardar T.S. Kohli, and Principal Prof. (Dr) S.Sreenatha Reddy inaugurated the workshop. Eminent guest from academic field like Prof. Khaleel Ur Rahman, ACE Engg. College and Eminent guest from industry like Prof. Venu Murki, project Manager, Wipro Technologies, Hyderabad and Mr. Adithya Rao, Project Manager, Oracle, Hyderabad shared their expertise. This workshop was organized to create awareness about Big Data. Prof. Khaleel Ur Rahman delivered a session on Introduction to Big data applications on the first day. While on second day Prof. Venu Murki, project Manager, Wipro Technologies, Hyderabad and Mr. Adithya Rao, Project Manager, Oracle, Hyderabad discussed various security topics like Big Data toolkits, workflows & metrics, scalable Big Data systems, platforms, services and management. Faculty members and students from various institutes also present for the workshop on both days. The overall management of the workshop was completed under the guidance of Dr. K Madhusudana and coordinated by workshop coordinator K.Anbhazagan, and all faculty members of CSE Department.

#### About the workshop

This workshop gives a broad overview of Big data. It is a broad term for data sets so large or complex that traditional data processing applications are inadequate. Challenges include analysis capture, data curation, search, sharing, storage, transfer, visualization, querying and information privacy. The term often refers simply to the use of predictive analytics or certain other advance methods to extract value from data and seldom to a particular size of dataset.



Speaker delivering session

  
Convener

  
Coordinator