

From

Dr. Y.C.A Padmanabha Reddy
Assistant Professor / Department of CSE
Madanapalle Institute of Technology & Science
Madanapalle

To

The Principal
Madanapalle Institute of Technology & Science
Madanapalle

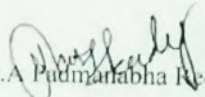
Respected Sir,

Subject: Requesting permission to organize one day guest lecture on "**Hadoop & Big Data Analytics**" – Reg

We are planning to organize one day guest lecture on "**Hadoop & Big Data Analytics**" for the benefit of faculty and students of our college on June 14th 2019. In this regard, we have communicated with the resource person. Mr Shamshad Ansari, CEO & President of Accure Pvt Ltd Bangalore and got confirmation. So kindly I request you to consider the proposal and provide the permission to organize the same in our college premises.

Thanking you,

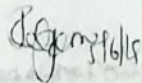
With Regards,

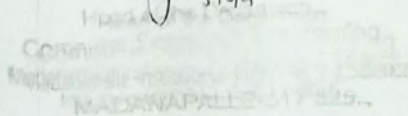

(Dr. Y.C.A Padmanabha Reddy)

Place: Madanapalle

Date : 05.06.2019

Forwarded to Principal.






Principal
Madanapalle Institute of
Technology & Science
MADANAPALLE



Madanapalle Institute of Technology & Science

Madanapalle- 517325

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Cordially invite you for the

Inaugural of

Guest Lecture

on

“Hadoop & Big Data Analytics”

Chief Guest

Mr Shamshad Ansari

CEO & President of Accure Pvt Ltd Bangalore

on

14th June 2019 at 9.30 a.m.

@

CSE Seminar Hall

Report on
One Day Guest Lecture on "Hadoop & Big Data Analytics"
Organized by CSE Department, MITS
14th June 2019



Chief Guest: Mr Shamshad Ansari, CEO & President of Accure Pvt Ltd Bangalore

Inauguration of guest lecture on **Hadoop & Big Data Analytics** started at 9.30 a.m. and the following members occupied the chair: Mr Shamshad Ansari Chief guest of the day, Dr. R. Kalpana, HoD / CSE and Dr. Y.C.A Padmanabha Reddy. Dr. R. Kalpana has welcomed the gathering. Chief guest Mr Shamshad Ansari has delivered a key note speech about Hadoop & Big Data Analytics. Dr. Y.C.A Padmanabha Reddy gave a special vote of thanks.

Hadoop & Big Data Analytics :

Apache Hadoop is a 100 percent open source framework that pioneered a new way for the distributed processing of large, enterprise data sets. Instead of relying on expensive, and different systems to store and process data, Hadoop enables distributed parallel processing of huge amounts of data across inexpensive, industry-standard servers that both store and process the data. With Hadoop, no data is too big data.



Prosser