

1. **Title of the Event**

Hands on Training – IBM Power AI

2. **Resource Person with contact details**

Mr. Manikandan M,
Manager Operations- Cloud,
Consultant & Architect,
IBM Power Servers,
Tech Mahindra, Bengaluru.

3. **Objective**

The Workshop throws light on IBM Power System Architecture and aids in developing models using Recent Development Tools.

4. **No.of Participants**

62

5. **Agenda of the Event**

9.00 - 9.15 - Welcome address

9.15 – 10.45 Presentation on IoT

10.45-11.00 Break

11.00 – 1.00 pm Presentation on IBM POWER AI

1.00 -2.00 lunch break

2.00- 4.30 Hands on IBM POWER AI

6. **Outcome**

Students able to know

- Adoption of the IBM POWER AI architecture
- Effective implementation of watson Machine Learning and PowerAI Vision makes it easy to deploy an enterprise ready AI platform that lets data scientists do data preparation, manage their models, and the machine learning pipeline.
- Faster AI model training – scale easily from a single node to 100s of servers – leads to faster insights and better economics.

7. Gallery



SRI KRISHNA COLLEGE OF TECHNOLOGY
(AN AUTONOMOUS INSTITUTION)
KOVAIPUDUR, COIMBATORE-641042



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
(Accredited by NBA)

We cordially invite you for the One day workshop on

“Hands on Training - IBM POWER AI”

Resource Person

Mr.M.Manikandan

Manager Operations – Cloud
Consultant & Architect, IBM Power servers
Tech Mahindra, Bangalore

DATE: 27.09.2019 **TIME:09.00 a.m-05.00 p.m** **VENUE: CC1/CSE Block**



