

**Aurora's Degree & PG College**  
(ACCREDITED BY NAAC WITH 'B++' GRADE)  
Chikkadpally, Hyderabad 500020



<b>NAME OF THE EVENT</b>	Work Shop on Hardware & Computer Networks
<b>TYPE OF EVENT</b>	Hardware & Computer Networks
<b>FACULTY INCHARGE</b>	Suvarna Lakshmi C, S.Lakshmi, R.Arjun Rao
<b>DEPARTMENT</b>	COMPUTER SCIENCE DEPT
<b>DATE</b>	08-Feb-2019
<b>VENUE</b>	Main Block Chikkadapally
<b>TARGET AUDIENCE</b>	Physical Science Students
<b>SPEAKER</b>	K. Rama Krishna, Sr. Network Analyst. Tcs Ion Manac Infotech

**OBJECTIVE:** The objective is to make students understand fundamentals of Hardware and various troubles shooting mechanism with CPU working with the Computers. To make student to resolve with hardware issues encounter while working on Computers applications in the field of Information technology.

**BRIEF ABOUT THE EVENT:**

On 8th February 2019 event was conducted for the students of Physical Science on Hardware & Computer Networks. Event started at 10 am and closed at 4 pm, In this connection formal introductory speech given by K. Rama Krishna, Sr. Network Analyst, Tcs Ion Manac Infotech.

He has explained the Fundamentals of Hardware through Power-point presentation by exhibiting various Parts of CPU in the first half Session.

After Lunch break, post session he showed experimentally working mechanism of CPU hardware components with Computer and also explained various troubles shooting mechanism with CPU working with the Computers.

Given some sample CPU's and Hardware parts to the students, made them involve in fitting in hardware parts in CPU & working with the Computers.

Speaker of the day K. Rama Krishna has covered Following Topics with few examples.

1. What are hardware and computer networks?
2. Types of issues encountered in software?
3. Ways to Trouble shoot hardware issues
4. Detailed Concepts of Hardware
5. Hardware & software Threats

### **Valedictory Details:**

The program concluded with the participant sharing their experience and distribution of certificates by the Speaker of the day K. Rama Krishna and Computer Science department faculty.

### **OUTCOME:**

The students gained knowledge of hardware practical approach by touch basing various hardware components. Around 53 students are participated in the event and certificates were given.

### **PHOTOGRAPH:**





