

Workshop on “Basic Hardware and Networking/Trouble Shooting”



**NEW HORIZON  
COLLEGE OF ENGINEERING**

Autonomous College Permanently Affiliated to VTU, Approved by AICTE & UGC  
Accredited by NAAC with 'A' Grade, Accredited by NBA

**Department of Artificial Intelligence & Machine Learning**

**“Basic Hardware and Networking/Trouble Shooting”-Workshop**

<b>Date of Event</b>	11 <sup>th</sup> November 2022 to 12 <sup>th</sup> November 2022
<b>Time of the Event</b>	9:30AM to 4:30PM
<b>Name and Type of Event</b>	Basic Hardware and Networking/Trouble Shooting
<b>Workshop Coordinators</b>	Prof. Sonia Maria D’Souza and Prof. S Gunasekaran, Sr. Asst.Professors Department of AI&ML
<b>Resource Person</b>	<b>Melvin Raja A</b> , Lab Instructor, AI&ML

**POSTER: -**

**NEW HORIZON  
COLLEGE OF ENGINEERING**

**DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING**

**WORKSHOP ON  
“Basic Hardware &  
Networking / Trouble  
Shooting”.**

**Melvin Raja A**  
Lab Instructor, Department of AI & ML  
New Horizon College of Engineering.

**11-12**  
November, 2022

**IBM Power Lab**

**9:30 AM - 4:50 PM**

**COORDINATORS**

Prof. Sonia Maria D’Souza  
SAP/AIM

Prof. S Gunasekar  
SAP/AIM

**Dr. N.V.Uma Reddy**  
Professor & HoD/AIML

**Dr. Anandhi R J**  
Dean-Academics

**Dr. Manjunatha**  
Principal

### **Over View of the event: -**

An event about “Basic Hardware and Networking/Trouble Shooting” was organized on 11th November 2022 to 12<sup>th</sup> November 2022 for the III Semester students of AIML department. The resource person of the event was “**Melvin Raja A**”, Lab Instructor, AI&ML. The event was coordinated by **Prof. Sonia Maria D’Souza** and **Prof. S Gunasekar** under the guidance of **Dr. N.V Uma Reddy**, HOD AIML. The Event was held at the IBM open power laboratory at New Horizon College of Engineering by the Dept. of AIML.

### **Objectives of the Workshop:**

Students were able to acquire basic knowledge in computer hardware and peripherals for installation, PC assembly, trouble shooting and maintenance including system management and its backup and to undertake disaster prevention, a basic knowledge of TCP/IP networks work group, internet and intranet.

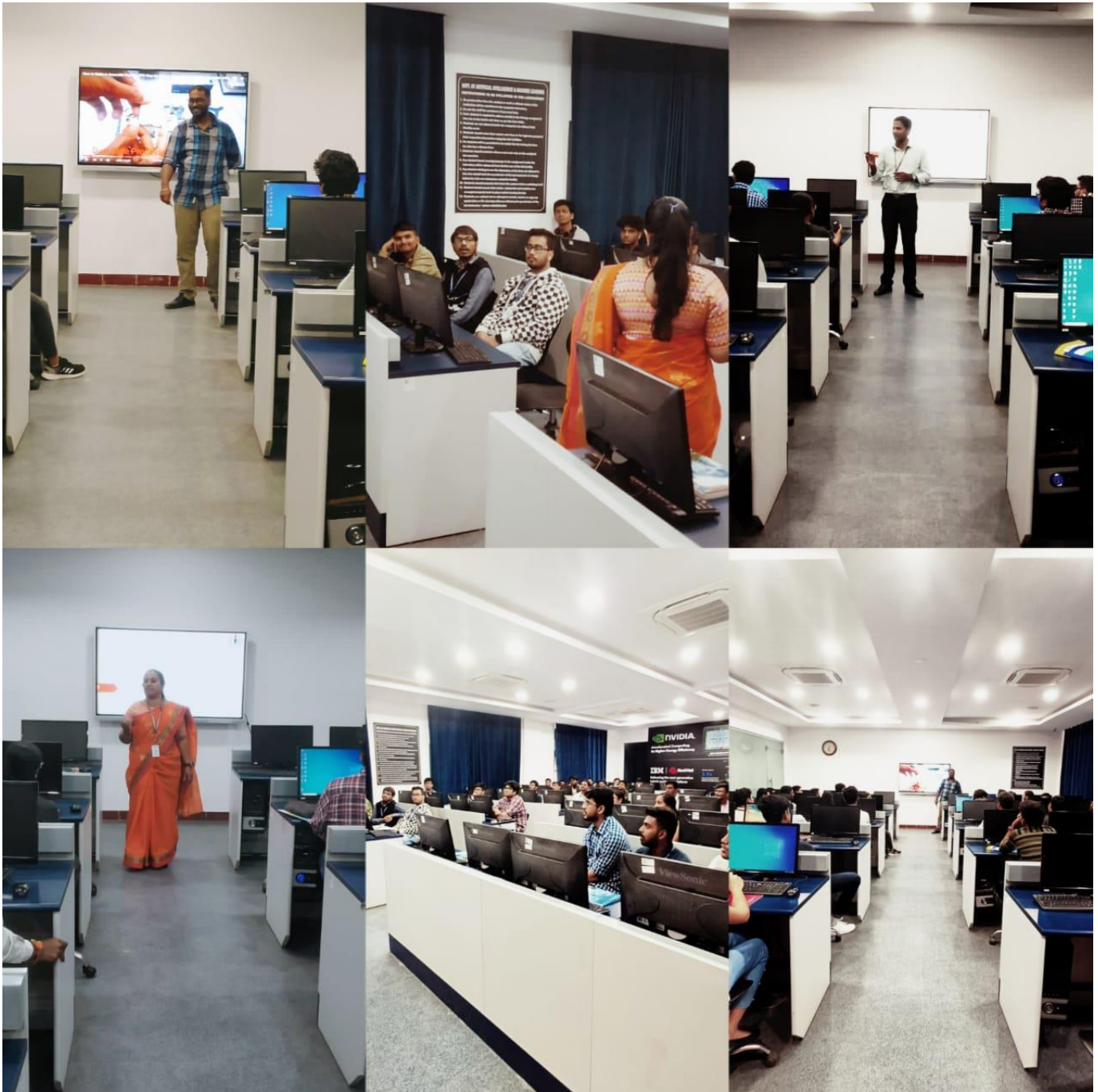
### **Outcome of the Workshop:**

The student will be able to know the basics of Computer assembling and trouble shooting. This course will provide the brief knowledge of Computer networking and trouble shooting.

A short Feedback Session was conducted for the participants after which Participation Certificates were awarded to them.

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Photo Gallery of session: -



Workshop on “Basic Hardware and Networking/Trouble Shooting”



Workshop on “Basic Hardware and Networking/Trouble Shooting”



**Workshop Coordinators: -**



**Sonia Maria D'Souza**  
Sr. Asst.Professor  
AI&ML Department  
NHCE, Bangalore



**S. Gunasekar**  
Sr. Asst.Professor  
AI&ML Department  
NHCE, Bangalore

**Resource Person**



**Melvin Raj A**  
Lab Instructor  
AI&ML Department

**HOD**  
**Dr. N.V Uma Reddy**  
Department of AI&ML  
NHCE, Bangalore