



Alva's Institute of Engineering & Technology

Shobhavana Campus, Mijar, Moodbidri, D.K - 574225

Phone: 08258-262725, Fax: 08258-262726

Department of Information Science & Engineering

Date: 17/2/2020

CIRCULAR

It is here by informed to all the non-teaching staffs of CSE/ISE/ECE that dept of ISE is organizing 5 days hands on workshop on Hardware and Networking from 20/2/2020 to 24/2/2020. Hence those who are interested can register your names with Mr. Nagesh U B Assistant Professor dept of ISE

A handwritten signature in black ink, appearing to be "H. O. D.", written over the printed name.

H. O. D.
Dept. Of Information Science & Engineering
Alva's Institute of Engg. & Technology
Mijar, MOODBIDRI - 574 225

From,

Nagesh U B
Assistant Professor
FDP Coordinator
AIET, Mijar.

To,

The Principal
A.I.E.T, Mijar

Through,

H.O.D
Dept of ISE
A.I.E.T Mijar

Respected Sir,

Sub: - Proposal for conducting Workshop on “Hardware and Networking” for non-teaching faculties - regarding

We here by propose to conduct five days hands on workshop on “**Hardware and Networking**” for non-teaching fraternity of ISE/ CSE/ ECE.

Kindly permit us to conduct the workshop from 20th Feb 2020 to 24th Feb 2020 and I seek your suggestions and Cooperation regarding it.

Thanking you,



Yours Sincerely



HoD



Principal
PRINCIPAL
Alva's Institute of Engg. & Technology,
Mijar. MOODBIDRI - 574 225, D.K



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Department of ISE conducted a Five days **HARDWARE & NETWORKING HANDS-ON WORKSHOP** from 20 February 2020 to 24 February 2020 for the benefit of the non-teaching staffs. The Workshop was inaugurated by Prof. Jayantkumar A Rathod HoD, Dept of ISE Coordinator Nagesh U B



Prof. Jayantkumar A Rathod Department of Information science and Engineering was the resource person. Prof said that commonly used network cable is category 5 cable with RJ – 45 connector, A router is a connecting device that transfers data packets between different computer networks. Typically, they are used to connect a PC or an organization's LAN to a broadband internet connection.

A bridge connects two separate Ethernet network segments. A switch receives data from a port, uses packet switching to resolve the destination device and then forwards the data to the particular destination, rather than broadcasting it as a hub. Then assembling and disassembling of computer system was shown to the participants

The workshop was well received by the participants and explored their interest in acquiring the knowledge on Hardware and Networking

The organizing committee expresses sincere thanks to the Management, Principal, Participants, and Resource People for successful conduction of this workshop.

Attendance Sheet

Workshop on Hardware and Networking

Sl No	Participants Name	20/2/20	21/2/20	22/2/20	23/2/20	24/2/20
1	Lavitha A Dsouza	P	P	P	P	P
2	Ashwitha	P	P	P	P	P
3	Meena	P	P	P	P	P
4	Rakshitha	P	P	P	P	P
5	Rajesh	P	P	P	P	P
6	Shwetha	P	P	P	P	P
7	Rashmi Kmari	P	P	P	P	P
8	Geetha	P	P	P	P	P
9	Sudha	P	P	P	P	P
10	Kavitha Shetty	P	P	P	P	P
11	Abhipsa	P	P	P	P	P
12	Divya	P	P	P	P	P
13	Kavya	P	P	P	P	P
14	Vishaka	P	P	P	P	P



Coordinator



ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY

SHOBHAVANA CAMPUS, MIJAR, MOOBBIDRI – 574 225

PHONE: 08258-262725 FAX: 08258-262726

Department of Information Science Engineering

Certificate



THIS CERTIFICATE IS PROUDLY PRESENTED TO

Ms. Ashwitha

For actively participating in the workshop on the topic **Hardware and Networking**,
organized by the department of Information Science Engineering from 20 February 2020
to 24 February 2020

Mr. Nagesh U.B
Coordinator

**Prof. Jayantkumar A
rathod**
HoD

**Prof. Jayantkumar A
Rathod**
Resource Person

Dr. Peter Fernandes
Principal, AIET