MAEER'S

MIT POLYTECHNIC, PUNE

Faculty Training Report

A Reports on

"One Week MSBTE Sponsored for FDP program on Advance Computer Network"

(DEC. 16, 2019 to DEC. 20, 2019)

- Name of Training Programme: -
 - One Week MSBTE Sponsored for FDP program on Advance Computer Network
- Venue: Pimpri Chinchwad Polytechnic, Nigdi, Pune 44.
- Date: DEC. 16, 2019 to DEC. 20, 2019.
- **Duration:** 5 Days.
- **Resource person:** Mr. Tushar Kute

Point discussed:

- Day 1: IP Addressing, IP, ICMP4, Mobile IP
- **Day 2:** IPV6 Addressing, IPV6 Protocol, Configuration of IPV6, Configuration of Static routing & RIP protocols
- **Day 3:** Install & configuration of OSPF, TCP & UDP protocols.
- Day 4: Information & Mobile Security, Configuration of DNS & DCHP protocols.
- Day 5: VNC Tools, Configuration of FTP, HTTP, Telnet & SSH protocols

Training Outcome:-

- The main objective of this training program is to familiarize with the techniques for configuration of various protocols.
- Understand the how to configure IPV6 network.
- Understand how to implement & configure different transport layer & application layer protocols.

Submitted By

Mr. Vilas C. Rathod (Lecturer in Information Technology Dept.)

	(OFDTIFICATE)
	(CERTIFICATE)
	Date: 20/12/2019
This is to certify that Shri / Smt	nt Vilas Rathod.
designationLecturer	. , Institute MIT Polytechnic, (First Shift)
Pune. has successfully completed the	Advance Computer Network
16/12/2019	to
	ad Polytechnic, Nigdi, Pune - 44