St. Michael Polytechnic College

St. Santhiyagappar Nagar
Kalayarkoil-630 551.

DEPT: COMPUTER SCIENCE ENGG   **YEAR/SEMESTER**: III / V

SUB.NAME: WEB PROGRAMMING

Each question carries 1(one) mark in PART-A and 12(twelve) marks in PART-B

UNIT-1

PART-A

1. Define internet.
2. Expand TCP and UDP.
3. What is the use of NFS?
4. Define Link.
5. What are the 3 basic level of Accessing the internet?
6. Define Dial-up connection.
7. Expand SLIP?
8. What is an ISP?
9. What is the use of ppp?
10. Expand ISDN.
11. List out the different type of modem.
12. List out the any 2 internet tools.
13. Define usenet.
14. What is an search engine and use?
15. What is TCP/IP?
16. How does the internet work?
17. Define intranet.
18. Define Extranet.
19. Expand TFTP.
20. Expand RIP.

PART-B

1.Explain about OSI Layer model.(12 marks)

2 a.)Explain about the modem and types of modem.(6 marks)

   b.)Explain about the Internet protocols.(6 marks)

3.Explain various types of protocol in details.(12 marks)

4.Dicuss about the Intranet and Extranet.(12 marks)

5 a.)How to create dial &connections in windows xp? (6 marks)

   b.)Explain about Internet infrastructure.(6 marks)

6.List out the different types of internet protocols and Explain any three protocols.(12 marks)