

BVM COLLEGE OF MANAGEMENT EDUCATION

GWALIOR

MCA 305

COMPUTER NETWORKS

1. 1.5 MARKS QUESTIONS

- a. What is network
- b. Define client
- c. Define communication
- d. What is wireless communication

2. 2.5 MARKS QUESTIONS

- a. What is layered network architecture in network explain
- b. Explain optical fiber
- c. Define modulation

3. 3 MARKS QUESTIONS

- a. Explain wired network. Define co-axial cable
- b. What is modulation? Explain FM , AM
- c. Explain ISO-OSI model with diagram
- d. Explain the working and function of network layer
- e. What is wireless communication? Explain satellite communication.
- f. Write five advantages of Network with example
- g. What is phase modulation explain with diagram
- h. Explain client server architecture