

Module-5

- 9 a. Explain the model of spread spectrum digital communication system. (10 Marks)
b. Explain the applications of DS spread spectrum signals. (10 Marks)

OR

- 10 a. With a neat block diagram, explain frequency hopped spread spectrum signals. (10 Marks)
b. Explain initial acquisition phase of time synchronization in spread spectrum systems. (10 Marks)
