

Real Time Communication

Name:

Roll No:

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1. Encode the bit sequence “1010 1110” in:

- a. Non-return-to-zero code
- b. Manchester code
- c. Modified Modulation

2. Compare the real time communication systems with those of non-real time communication systems. What are the most significant differences?

3. List the services that are provided by the TTP/C protocol?

4. What is a Time Triggered Protocol (TTP)? Explain the two variants of TTP.