

naer

OR

8 a. Explain the types of frequency hopping supported by LTE on PUSCH channel. (10 Marks)
b. Explain the types of Random access procedures in LTE. (10 Marks)



17EC81

<u>Module-5</u>

- Explain the main services and functions of PDCP sublayer. a. (10 Marks) Explain the data transfer model and the main services and functions of the RLC sublayer. b.

(10 Marks)

OR

Explain RRC states and its functions. 10 a.

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9

Explain the mobility management over X2 interface. b.

(10 Marks) (10 Marks)

4