

14. a) What is Back hauling? Explain Back haul mechanisms. 13,K2,CO4
OR
b) Explain Buffer aided relaying in Wireless 5G networks. 13,K2,CO4
15. a) Explain the working of D2D communication in cellular networks. 13,K2,CO5
OR
b) Explain Ultra reliable low latency MTC in detail. 13,K2,CO5

PART - C (1 × 15 = 15 Marks)

16. a) Briefly explain about Historical trends and evolution of 5G. 15,K2,CO6
OR
b) Explain mobility management in 5G networks 15,K2,CO6