USN | | | | | | | | | | |

Internal Assessment Test 3 – April. 2018

Sub:	Computer Communication Networks					Sub Code:	15EC64	Branch	ECE
Date:	21/05/2018	Duration:	90 min's	Max Marks:	50	Sem / Sec:	VI C		OBE

Answer any 5 questions

		MARKS	CO	RBT
1	Explain IEEE 802.11 architecture and also frame format.	[10]	CO1	L2
2	Explain Bluetooth architecture and also explain layers with a neat diagram.	[10]	CO1	L2
3	Explain User datagram Protocol(UDP) with neat diagram.	[10]	CO1	L2
4	Explain iBGP protocol with neat network diagram.	[10]	CO1	L2
5	Explain distance vector protocol with neat diagram.	[10]	CO1	L2
6.	Explain Routing Information Protocol(RIP) in detail.	[10]	CO1	L2
7	(a) Explain VLAN with neat diagrams. (b) Explain membership characteristics of VLAN in detail.	[6+4]	CO1	L2
8	Explain selective repeat protocol with window size and flow diagram.	[10]	CO1	L2

USN | | | | | | | | | | |

Internal Assessment Test 3 – April. 2018

Sub:	Computer Communication Networks					Sub Code:	15EC64	Branch	ECE
Date:	21/05/2018	Duration:	90 min's	Max Marks:	50	Sem / Sec:	VI C		OBE

Answer any 5 questions

		MARKS	CO	RBT
1	Explain IEEE 802.11 architecture and also frame format.	[10]	CO1	L2
2	Explain Bluetooth architecture and also explain layers with a neat diagram.	[10]	CO1	L2
3	Explain User datagram Protocol(UDP) with neat diagram.	[10]	CO1	L2
4	Explain iBGP protocol with neat network diagram.	[10]	CO1	L2
5	Explain distance vector protocol with neat diagram.	[10]	CO1	L2
6.	Explain Routing Information Protocol(RIP) in detail.	[10]	CO1	L2
7	(a) Explain VLAN with neat diagrams. (b) Explain membership characteristics of VLAN in detail.	[6+4]	CO1	L2
8	Explain selective repeat protocol with window size and flow diagram.	[10]	CO1	L2