SAGAR INSTITUTE OF SCIENCE & TECHNOLOGY(SISTec)
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

<u>TUTORIALS</u>

BRANCH	CSE
SESSION	VI-1

NAME OF THE FACULTY: Dr. P.S. Chauhan
SUBJECT/CODE : Computer Network (CS-602)

UNIT-2

Q No.	QUESTIONS	Bloom's Taxonomy Level

1.	A channel has a bit rate of 4 Kbps and one way propagation delay of 20 msec. The channel uses stop and wait protocol. The transmission time of the acknowledgement frame is negligible. To get a channel efficiency of at least 50%, the minimum frame size should be-
	     A. 80 bytes
	     B. 80 bits
	     C. 160 bytes
	     D. 160 bits
		3 (Apply)