COLEGIODE MONTALBAN
Kasiglahan, Village, San Jose, Rodriguez, Rizal
INSTITUTE OF COMPUTER STUDIES
Department of Computer Engineering

NAME:	
COURSE/YR.SEC	
SUBJECT CODE	
QUIZ NO:	

General Directions: Read and understand the statements carefully. Follow all the instructions stated in each type of test. All answer should be in UPPERCASE format for checking purposes. USE GOOGLE FORM PROVIDED FOR YOUR ANSWERS

TEST I. IDENTIFICATION. Identify what is being asked.

1. It may be defined as interconnected collection of independent computers.
2. An electronic device that can store and work with large amount of information.
3. A group that are closely connected and that work with each other.
4. This component of computer network is often referred to a wireless communication.
5. This is a central device that splits the network connection, but it does not broadcast the message over the network.
6. One of the advantages of distributed processing that computers can solve the problem faster than a single machine working alone.
7. Uses of computer network that share resources among various devices.
8. Type of Network interface card that employs the radio wave technology by the use of antenna.
9. Component of computer network that group all the devices over the network connection into multiple devices.
10. Advantage of distributed processing that provides limited interaction that a user can have with the entire system.

TEST II. TRUE or FALSE. Select TRUE if the statement is correct else select FALSE if statement is in correct.

1. A client/ server network contains the centralized system.
2. In client/server if one of the client stop working but other client will not stop working.
3. Client/ server have a security issue.
4. A client/ server need a network specialist to administer the whole network.
5. Client / server increase the speed of the sharing resources.
6. P2P performs major operation.
7. All computers connected to P2P networks are dependent computers.
8. P2P network have no security measure.
9. P2P network is did not work with a large environment.
10. P2P network cannot back up files and other resources.