|  |  |  |  |
| --- | --- | --- | --- |
| **IMS ENGINEERING COLLEGE** | IMSEC/QF/48 | | |
| **FORMATS** | Page 1 of 1 | | |
| Issue No: 02 | | |
| **Tutorials/ Assignments/ Quizzes** | Issue Date: 1 May 2010 | | |
| **Prepared by: MR** | **Approved by: Director** | | |
| **Subject Name Distributed System** | | **Subject Code** | RCS 701 | |
| **Date of Handout -** | | **Max Marks** | 10 | |
| **Date of Submission -** | |  | | |

**Assignment 1**

|  |  |
| --- | --- |
| **Assignment Questions** | CO’s Mapped |
| 1. Each site has its own \_\_\_\_\_\_\_\_\_\_\_ in distributed system. | 1 |
| 2. Which of the following is/are distributed system? | 1 |
| 3. If one site fails in distributed system | 1 |
| 4. Processes on the remote systems are identified by | 1 |
| 5. The capability of a system to adapt the increased service load is called | 1 |
| 6. Internet provides \_\_\_\_\_\_\_ for remote login | 1 |
| 7. Transparency that enables multiple instances of resources to be used, is called | 1 |
| 8. A paradigm of multiple autonomous computers, having a private memory, communicating through a computer network, is known as | 1 |
| 9. A global system of interconnected computer networks is known as | 1 |
| 10. Why is it sometimes so hard to consider at implementing the highest degree of transparency possible? Reason: | 1 |