**ASSIGNMENT**

**Course Outcome 1:**

1. Explain in detail the goals of distributed systems [8 M]
2. Explain the Client–Server Architecture with the help of diagrams [12M]
3. What is open distributed system? [6M]

**Course Outcome 2:**

1. What is vertical RPC? [10M]
2. What meant by remote object Invocation? [10M]
3. How are synchronous and asynchronous transmissions different for data streams? [4M]

**Course Outcome 3:**

1. Write short notes on Threads in distributed system. [10M]
2. Discuss about the implementation of namespace. [8M]
3. What is Name Resolution? [6M]

**Course Outcome 4:**

1. Explain CORBA services in detail. [10M]
2. Write short notes on COREA, DCOM, and Globe. [6M]
3. What is a Globe local object? Explain their types. [6M]

**Course Outcome 5:**

1. Discuss Real time scheduling for resource management in distributed multimedia systems. [8M]
2. What are the typical characteristics of multimedia data? [8M]
3. What is Admission Control? [6M]