

## **Lab Assignments in Group 30%**

### **EJB (10%)**

1. Article-Latest work (Issues and Solutions)
2. Identify suitable application (Components)
3. Design and Analysis
4. Implement the application in Component based way using EJB model/Framework
5. Report
6. Demo/Presentation (recorded)

### **OSGi (10%)**

7. Article-Latest work (Issues and Solutions)
8. Identify suitable application (Components)
9. Design and Analysis
10. Implement the application in Component based way using OSGi model/Framework
11. Report
12. Demo/Presentation (recorded)

### **Spring (10%)**

1. Article-Latest work (Issues and Solutions)
2. Identify suitable application (Components)
3. Design and Analysis
4. Implement the application in Component based way using SCA model/Framework
5. Report
6. Demo/Presentation (recorded)