**Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Roll No:\_\_\_\_\_\_\_\_\_\_**

**Subject: Advanced Java Class: S.Y.B.Sc.CS**

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| **Sr.No** | **Date** | **Topic** | **Sign** |
| 1 | 25/11/17 | Develop the presentation layer of Library Management software application with suitable menus. |  |
| 2 | 02/12/17 | Design suitable database for Library Management System. |  |
| 3 | 16/12/17 | Write a Java application to demonstrate servlet life cycle. |  |
| 4 | 13/01/18 | Design database for student administration. Develop servlet(s) to perform CRUD operations.   * Program to insert data in database. |  |
| 5 | 19/01/18 | Design database for student administration. Develop servlet(s) to perform CRUD operations.   * Program to view all details. |  |
| 6 | 20/01/18 | Create Employees table in EMP database. Perform insert, operations on Employee table using JSP. |  |
| 7 | 09/02/18 | Create Employees table in EMP database. Perform select operations on Employee table using JSP. |  |
| 8 | 16/02/18 | Write a Student class with three properties. The useBean action declares a JavaBean for use in a JSP. Write Java application to access JavaBeans Properties. |  |
| 9 | 16/02/18 | Create a javabean with a read/write property for the username. JSP page that retrieve the username from the client and uses the bean to store the detail. |  |