

**Modern Education Society's
Wadia College of Engineering, Pune.
Department of Computer Engineering.**

NAME OF STUDENT:	CLASS:
SEMESTER/YEAR:	ROLL NO:
DATE OF PERFORMANCE:	DATE OF SUBMISSION:
EXAMINED BY:	EXPERIMENT NO:

Title: Design and implement a business interface with necessary business logic for any web application using EJB.

Problem Statement: Design and implement the web application logic for deposit and withdraw amount transactions using EJB.

Objectives:

1. To understand about basic concepts of EJB

Outcomes:

Students will be able to,

1. Develop a dynamic webpage application using EJB

PRE-REQUISITES:

1. Knowledge of Java, Advance Java
2. Knowledge of Web serve Programming

APPARATUS:

Questions.

1. What is EJB? What are Benefits of EJB.
2. What are the types of Enterprise Bean?
3. What is session bean?
4. List the ACID properties of a transaction.
5. What are the differences between stateful session bean and stateless session bean?
6. How to create responsive web page using Bootstrap