INSTITUTE OF ENGINEERING, NASHIK.

COMPUTER ENGINEERING DEPARTMENT

Subject : WT　　　　　**ASSIGNMENT NO – 06**　　　　　**Unit : VI**

1. Explain **Ruby in details** with its features.

2. Explain **Scalar types** and their operations in Ruby.

3. What are the **positive aspects of Rails**, explain with example.

4. Explain **classes and objects** in Ruby with appropriate examples.

5. Introduce the **concept of Rails application**. Describe layouts & stylesheet in Rail.

6. Write a short notes on **Rail with AJAX**.

7. Explain **Rails Application and Database**.

8. Write **EJB code to aquire JNDI** conext through

    (i). default JNDI properties

    (ii). Seperate JNDI

9. Explain **Architecture of EJB** with neat diagram.

10. Explain **types of EJB** in detail.

11. Draw and explain each tier of **three tiers architecture** using EJB.

12. List the difference between **entity bean and session bean**? Explain the callback method?

13. Draw and explain **scenerio of client accesing remote EJB**. List some of the EJB clients.

14. Difference between **Java Bean Vs EJB.**

****************** Best of Luck ******************