Lab program - 9 :

```java
Class Thread1 implements Runnable {
        Thread t;
        String name;

        Thread1 (String name) {
          this.name = name;
          t = new Thread (this, this.name); t.start();
        }
        public void run () {
          try {
            for (int i=1; i<=20; i++) {

                System.out.println(" CSE dept ");
                Thread.sleep (2000);
            }
          } catch (InterruptedException e) {
              System.out.println(e);
          }
        }
}
class Thread2 implements Runnable {
        Thread t;
        String name;

        Thread2 (String name) {
          this.name = name;
          t = new Thread (this, this.name);
          t.start();
        }
        public void run () {
          try {
            for(int i=1; i<=5; i++) {
                System.out.println(" BMS college of Engg.");
                Thread.sleep(10000);
            }
```

```java
        } catch (InterruptException e){
            System.out.println(e);
        }
    }
}

class labProgram9 {
    public static void main(String[] args){
        Thread1 ob1 = new Thread1("Dept name ");
        Thread2 ob2 = new Thread2("College name ");
        try {
            ob1.t.join();
            ob2.t.join();
        } catch (InterruptedException e){
            System.out.println(e);
        }
    }
}
```