Program 8

```java
public class ThreadExample {

    public static void main(String[] args) {

        Runnable bmsCollegeTask = () -> {

            try {

                while (true) {

                    System.out.println("BMS College of Engineering");

                    Thread.sleep(10000);

                }

            } catch (InterruptedException e) {

                System.out.println(e);

            }

        };


        Runnable cseTask = () -> {

            try {

                while (true) {

                    System.out.println("CSE");

                    Thread.sleep(2000);

                }

            } catch (InterruptedException e) {

                System.out.println(e);

            }

        };


        Thread thread1 = new Thread(bmsCollegeTask);

        Thread thread2 = new Thread(cseTask);


        thread1.start();

        thread2.start();
```

```
  }

}
```

Output

```
PS C:\Users\User\Desktop\New folder> javac ThreadExample.java
PS C:\Users\User\Desktop\New folder> java ThreadExample
CSE
BMS College of Engineering
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