

```
class CollegeThread extends Thread {  
    public void run() {  
        try {  
            while (true) {  
                System.out.println(x: "BMS College of Engineering");  
                Thread.sleep(millis: 10000); // 10 seconds  
            }  
        } catch (InterruptedException e) {  
            System.out.println(x: "CollegeThread interrupted");  
        }  
    }  
}  
  
class CSEThread extends Thread {  
    public void run() {  
        try {  
            while (true) {  
                System.out.println(x: "CSE");  
                Thread.sleep(millis: 2000); // 2 seconds  
            }  
        } catch (InterruptedException e) {  
            System.out.println(x: "CSEThread interrupted");  
        }  
    }  
}  
  
public class ThreadExample {  
    Run main | Debug main | Run | Debug  
    public static void main(String[] args) {  
        CollegeThread t1 = new CollegeThread();  
        CSEThread t2 = new CSEThread();  
  
        t1.start();  
        t2.start();  
    }  
}
```

```
PS C:\Users\BMSCECSE\Desktop\shravan> javac ThreadExample.java
PS C:\Users\BMSCECSE\Desktop\shravan> java ThreadExample
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