

# THREADS

## LAB PROGRAM - 9

### WEEK - 11

class Threadfunc implements Runnable

{

Thread t;

String a;

int b;

Threadfunc(String s, int n)

{

a = s;

b = n;

t = new Thread(this, "Thread");

t.start();

}

public void run()

{

try

{

for (int i=5; i>0; i--)

{

System.out.println(a);

Thread.sleep(b);

}

}

```
catch (InterruptedException ie)
```

```
{
```

```
    System.out.println ("Thread Exception");
```

```
}
```

```
} }
```

```
class Threadmain 1
```

```
{
```

```
    public static void main (String args [])
```

```
    {
```

```
        Threadfunc n = new Threadfunc ("BMSCE", 10000);
```

```
        Threadfunc m = new Threadfunc ("CSE", 2000);
```

```
    }
```

```
}
```