

Lab 9 program.

Page No.:

Date:

youva

class NewThread implements Runnable

{
 Thread t;

 NewThread ()

 {

 t = NewThread (this, "NThread");

 t.start ();

 }

 public void run ()

 {

 try

 {

 for (int n=100; n>0; n--)

 {

 System.out.println ("CSE");

 Thread.sleep (2000);

 }

 }

 catch (InterruptedException ie)

 {

 System.out.println ("child thread
 interrupted");

 }

 }

}

class LAB9

{

 public static void main (String ss[])

 {

 NewThread n1 = new NewThread();


```
try
{
    for (int n=5; n>0; n--)
    {
        system.out.println("BMS college of engineering");
        thread.sleep(10000);
    }
}
catch (InterruptedException ie)
{
    system.out.println("Main thread interrupted");
}
}
```