	PAGE NO : DATE :
6/2/24	
	Write a program which creates two threads
	one thread displaying "IBMS college of Engineers once every ten seconds and another displaying "ICSE" once every two seconds.
Laber	once every ten seconds and another displaying
	"(SE" once every two seconds.
	class first orlends Mineral
	public void sun()
	d a
	for (int i=0; ic5; i+1) d
94	of y
	and a section to the section of the
300	System. out println ("BMSCF college of Engineers
	Phread. sleep(10000);
	3
	catch (Interrupt Exception ie)
-	
	System. out. println("The sleeping thread wollow");
	7.
-	y south of roles
+	
	class second extends Phread
300	
	public void runt
31	
	for (inti=0; ics; i+1) of
	try d
	3ystem.out.printhe"("CSE");
	mread.sleep(2000);
	9
	catch (Interrupted Exception ie)
	4

PAGE NO: System. out . println ("The sleeping thread wolcon"); das lab 8 public static void main (string[] args) Thread t1 = new mood (new jirst) £1. start(); +2. start(); y Output : BMSIE college of Engineering CSE 2123 (SFE CSE CSE BMSIE college of Engineering ESE CSE CSE (SE (SF BM: 15 college of Engineering CSE 312) 32)

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