6/2/24 Lab Prgm - 09 which creates hoo threads one thread displaying "Bus courge of Engineering", once every ten seconds Write a program every ten sécondes and another displaying bewonds. class BMS implements Rumable ? public word nunc) {
while (true) { try & : () mor war & 2,002 Bysten. out: printin ("Bus collige of Thread. sleep (10000);

catch (Enter supred Exception e) { e printstace Trace); class CSE implements: Rynnable ??? public upid muich & pour situa while (me) { Bysten. println (" CSG"); Thread sleep (2000); 3 carch (Interrupted Exception e)? e printstackfrau ();

checoate public class Main? puttic statie word main (string 17 args) & Thread to z new Thread (new BMs courge of Thread to = new Thread (new CSE(D); ti. start (); to. start(); BMS CSE CSE CSE CSE. CSE CSE BMS CSE CSE CSE CSE CSE