Birla Institute of Technology & Science, Pilani
Pilani Campus

I SEMESTER 2019-2020
LAB-3 EXERCISE

Course No.:	**IS F462**	**Course Title:**	**Network Programming**
Deadline:	**15th October 2019**	**Maximum Marks:**	**20M**

Let us analyse the performance of writing larage data to a file using mmap() vs write() call. You need to write at least 1 GB of data into a file. You program should print time taken for both mmap() and write() call.

Files Expected: A tar file <idno>_lab4.tar containing mmap_write.c and makefile to compile your program.

Upload in http://nalanda.bits-pilani.ac.in