IS F462 Network Programming
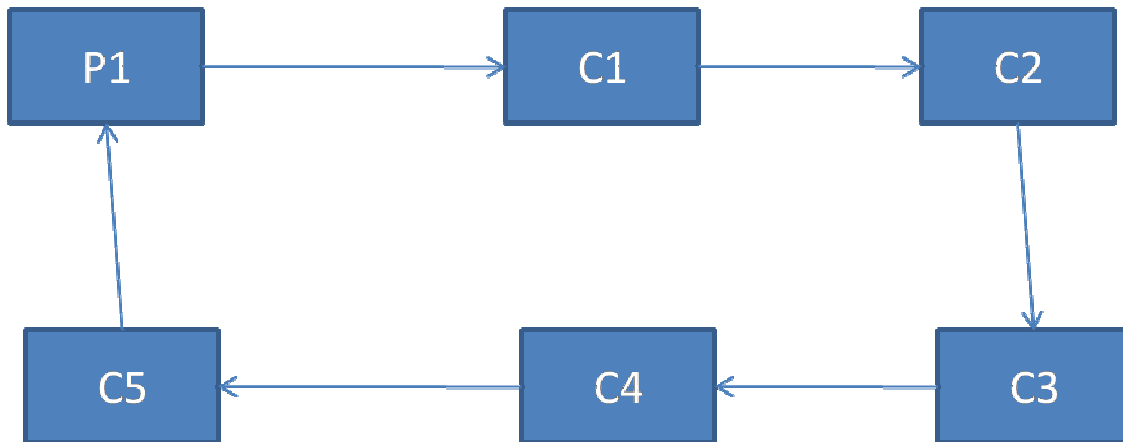## I semester 2014-15
Lab4 Exercise

Write a C program that does the following.

1. P1 is the parent and it creates 5 children C1...C5. Note that all children are siblings.
2. P1 sets up pipes in way that all children are <u>connected through pipes</u> as shown in the above diagram.
3. P1 writes a string (taken as command-line argument) to C1. C1 reads till EOF and performs an operation. Every child reads until EOF. The operation for each child is
   a. C1: lower to upper case
   b. C2: remove first char
   c. C3: remove last char
   d. C4: remove first char
   e. C5: remove last char
4. Every child prints its name and pid and string output.
5. Final output is printed by parent.

Submit `fullidno_lab3.c` file latest by 9 Am on 8th Sep through isf462@gmail.com with the subject: NP141-lab4-exercise