

## LECTURE # 9 LAB TASKS –SYSTEM PROGRAMMING

1. Write simple program using fork() function without using any return values from function. You should print something on screen using printf.
2. Write a program using fork() function using return values from function to identify parent and child process. You should print process ids of processes and specific output for each of them.
3. Write a program using fork() function using exit in child process for termination.
4. Write a program using fork() function using exit in child process for termination using onexit function.