## [ 2CEIT503 COMPUTER NETWORKS]

## Practical: 7

**AIM-** Implementation of .tcl script in Ns2.

- a) Write a tcl script to add two nodes and one link (example.tcl).
- b) Modify example.tcl such that node n0 sends data to node n1.



## a. Write a tcl script to add two nodes and one link

```
set ns [ new Simulator ]
set nf [ open out.nam w ]
$ns namtrace-all $nf
proc finish {} {
    global ns nf
    $ns flush-trace
    close $nf
    exec nam out.nam &
    exit 0
}
set n0 [$ns node]
set n1 [$ns node]
$ns duplex-link $n0 $n1 1Mb 10ms DropTail
$ns at 5.0 "finish"
$ns run
```