TRAVERSE A LINKED – LIST

Traverse ( ):

Description: Here **START** is a pointer variable which contains the address of first node. **PROCESS** is any operation that is to be performed on the node.

```
1.   Set PTR = START

2.   Repeat While (PTR != NULL)

3.       Apply PROCESS to PTR->INFO

4.       PTR = PTR->LINK

     [End of While Loop]

5.   Exit
```