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COURSE CODE : CPE311

```
class Node:
    def __init__(self, newData, right = None):
        self.data = newData
        self.nextNode = right

    def print(self):
        #Print all nodes until nextNode == None
        while self != None:
            print(self.data)
            self = self.nextNode

    def addNode(self, newNode):
        self.nextNode = newNode

    def deleteNode(self):
        pass

root = Node('C')
secondNode = Node('P')
thirdNode = Node('E')

root.addNode(secondNode)
secondNode.addNode(thirdNode)

root.print()
```

 c