

1. Insert node at starting..
2. Insert node anywhere...
3. Insert at the end of list.
4. < Display list >
5. Exit!!!

Enter your choice() : 1

----Enter the name----- : aks

----Enter the semester----- : 3

----Enter the usn----- : 12d

>>First node created

Node created!

1. Insert node at starting..
2. Insert node anywhere...
3. Insert at the end of list.
4. < Display list >
5. Exit!!!

Enter your choice() : 1

----Enter the name----- : wes

----Enter the semester----- : 4

----Enter the usn----- : 12e

Node created!

1. Insert node at starting..
2. Insert node anywhere...
3. Insert at the end of list.

Node created!

1. Insert node at starting..
2. Insert node anywhere...
3. Insert at the end of list.
4. < Display list >
5. Exit!!!

Enter your choice() : 1

----Enter the name----- : trd

----Enter the semester----- : 5

----Enter the usn----- : 23r

Node created!

1. Insert node at starting..
2. Insert node anywhere...
3. Insert at the end of list.
4. < Display list >
5. Exit!!!

Enter your choice() : 4

NODE 1

Name: trd

USN: 23r

Sem: 5

NODE 2

Name: wes

USN: 12e

Sem: 4

2. Insert node anywhere...
3. Insert at the end of list.
4. < Display list >
5. Exit!!!

Enter your choice() : 4

NODE 1

Name: trd

USN: 23r

Sem: 5

NODE 2

Name: wes

USN: 12e

Sem: 4

NODE 3

Name: aks

USN: 12d

Sem: 3

1. Insert node at starting..
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4. < Display list >
5. Exit!!!

Enter your choice() : 2

Enter in which position you want to enter your node

5

USN: 12e

Sem: 4

MODE 3

Name: aks

USN: 12d

Sem: 3

1. Insert node at starting..
2. Insert node anywhere...
3. Insert at the end of list.
4. < Display list >
5. Exit!!!

Enter your choice() : 2

Enter in which position you want to enter your node

5

-Enter the name- : yrd

-Enter the semester- : 2

-Enter the usn- : 2td

Not possible since number of pre-existing nodes in list is insufficient!

1. Insert node at starting..
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4. < Display list >
5. Exit!!!

Enter your choice() :