

## **CSP214 TASKs #7**

### **Task 7.1 :**

Implement an algorithm to find all articulation points of a connected graph using DFS concept.  
Display all relevant parameters that are necessary in the determination of articulation points.

### **Task 7.2 :**

Implement an algorithm to compute the Strongly Connected Components of a graph.  
Display the finishing and discovery time of each vertex as well as the transpose of the graph G along with strongly connected components. Draw the SCC graph.