

1. Review graphs and all the definitions that were given in the lectures
2. Be ready to give **adjacency matrix** and/or **adjacency list** for a given graph.
3. Be ready to give adjacency list as **Python's list** or as **Python's dictionary** for a given graph.
4. Review **Breadth First Search**, **Dijkstra's** and **Depth First Search** algorithms. Be ready to apply them. See the in-class work for Lecture 25.