

GROUP NAME

List of Student Names (Name, Student Number)

Algorithms and Complexity

GROUP ASSIGNMENT

Introduction.

Social Network Graph from Articles.

What does a disperse web of politicians, companies, places and celebrities look like?

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I.1.1 Methods

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Bus Services (A Knapsack Problem).

How would a bus company load passengers with their luggage to maximise a single trip profit?

II.1.1 Methods

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Marking Guide

	OUTSTANDING	VERY GOOD	SATISFACTORY	UNSATISFACTORY
Depth of understanding/analysis of issues				
Logical coherence of arguments				
Structure and expression				
Spelling, grammar and				

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Logical coherence of arguments					
Structure and expression					
Spelling, grammar and punctuation					
Referencing					
Algorithm Implementation					