


Application of SpLD Sticker		 100093180-CMP-5014Y-15-002	
		Deliver to: 11, Elizabeth Fry Building (EFB)	
Section A: Student and Module Details			
Student Registration Number 100093180		Module Organiser DR GEOFFREY MCKEOWN	
Module Code CMP-5014Y		Module Title DATA STRUCTURES AND ALGORITHMS	
Assignment Due Date 10/03/2016		Assignment Title Coursework 2	
Word Count		Adviser PROFESSOR ANDY DAY	Adviser's School CMP
(Block Capitals)	Marker's Name - to be completed by the Student when your lecturer has asked you to (for example, add your Seminar Leader's name for HUM modules)		
Marker's Name			
By submitting this assignment you are confirming that you have read and understood the University's policy on plagiarism and collusion and that the attached assignment is your own work			
Section B: Mark Details (to be completed by MARKER)			
Mark:	Marker's Name (Block Capitals):		Date:
Section C: Adjusted Mark Details (to be completed by LTS ADMIN STAFF)			
Adjusted Mark:	An Adjusted Mark will be recorded by LTS Admin staff in the event of unauthorised late submission of work, or for exceeding the word limit. This will be the mark recorded on the Student Record System for this assignment and will contribute to the overall module mark and student award.		
Students should check their marks on eVision and inform the LTS Office immediately if they believe there is an error. All marks are provisional until confirmed by the Board of Examiners			
FOR LTS OFFICE USE ONLY WORD COUNT, LATE SUBMISSION AND EXTENSION MANAGEMENT VIA HUB			
Date Submitted		Name of LTS Staff	
Extension Applied For?	YES / NO		
Extension Approved/Not approved	APPROVED / NOT APPROVED		
Extension Details (if approved)			
Penalty Deduction Applied (if extension not approved): (From 3pm deadline, excluding weekends and bank holidays)			
Up to 10 Marks (24 hrs) <input type="checkbox"/>	Up to 20 Marks (72 hours) <input type="checkbox"/>	All Marks (Over 72 hrs) <input type="checkbox"/>	Late Pass/Fail <input type="checkbox"/>
Penalty for exceeding Word Limit: 10 Marks deduction <input type="checkbox"/>	Pass/Fail modules (fail) <input type="checkbox"/>	Capped Mark <input type="checkbox"/>	