Assessment Brief–

Resit : Self Organising Linked Lists

Unit name	Programming in C
Unit code	COMSM1201
Assessment number	N/A : Resit
Assessment name	Self-Organising Linked Lists (SOLL)
Assessment prepared by	Neill Campbell
Assessment type	Coursework
Credit value	**100%** of 30cp unit
Expected time to complete	Around 1 week, very approximately.
Submission format	Via Blackboard – **one** .zip file. You can submit as often as you like, old files are automatically overwritten. I'll only mark your latest submission.
Deadline	This is will be emailed by the Faculty.
Deliverable	One .zip file containing at least: 1) Makefile and source code allowing me to 'make all' etc. as given in my makefile (soll.mak) 2) testing.txt and extension.txt 3) Other files as you deem necessary
Learning outcomes being assessed	• All Learning Outcomes from the unit!
Assessment criteria	Conformance to the house-style guidelines, assert testing, short readable functions etc.
Additional resources	All coursework/exercises/lectures, especially from the ADT part of the unit.
Support for this assignment	Ask Neill if you have queries. Willing to take a look before submission if you need an answer to a questions such as "Will this pass?" 😊
Additional advice to students	Use house-style guidelines. DO NOT wait until the end to do testing – it will be obvious and have had no impact on the style of the program. **If your code doesn't work, put a comment explaining this at the top, and submit it anyway – your style/structure may still be worth marks.**
Feedback mode/method	N/A
Planned feedback date	N/A
Useful previous feedback	All – especially ADTs
Future feedback use	N/A