

School of Computer Science – Coursework Issue Sheet

Session	2014/15	Semester	2
Module Name	Introduction to Programming	Code	G51PRG
Module Convenor	Steven Bagley		

Coursework Name	CW2: Octal and Hidden Characters	Weight	25%
Deliverable	Software		
Format	C Source code		

Issue Date	22 nd October 2014
Submission Date	29 th October 2014
Submission Mechanism	Via submission link on Moodle/G51PRG website to CS Moodle
Late Policy	University norm until feedback/solution released then 0%
Feedback Date	By 19 th November 2014
Feedback Mechanism	Written feedback sheet delivered via email, along with generic class-wide feedback placed on the module website.

Instructions	Implement the programs as defined in the coursework description in the C programming language.
Assessment Criteria	<p>Each sub-problem of the coursework will be assessed in three parts. Firstly, grades will be given for the use of Functions, Variables, Conditionals, and Loops where appropriate. Secondly, grades will be given for each of the specific features asked for in the coursework description document. Finally, a mark will be given for the 'Overall impression' given by the implementation.</p> <p>In all cases, we are looking for solutions that make the best and most appropriate use of functions, variables, conditionals and loops, and execute in an efficient manner. All programs that correctly implement the problems described will obtain a pass mark.</p> <p>All grades will be given on the scale A–E.</p>