School of Computer Science – Coursework Issue Sheet

Session	18-19	Semester	Autumn
Module Name	Software Maintenance	**Code**	COMP2013
Module Convenor(s) **(CW Convenor in Bold)**	Peer-Olaf Siebers, **Julie Greensmith**		

Coursework Name	Maintainable Code Reflection Portfolio	**Weight**	25%
Deliverable (a brief description of what is to be handed-in; e.g. 'software', 'report', 'presentation', etc.)	1000 word report, in correspondence with what is requested by the "COMP2013 Coursework01 Tasks" document provided on Moodle.		
Format (summary of the technical format of deliverable, e.g. "C source code as zip file", "pdf file, 2000 word max", "ppt file, 10 slides max", etc.)	PDF file, 1000 words max; word count on front page.		

Issue Date	w/c 8 Oct
Submission Date	5 Nov, 3pm
Submission Mechanism	
Late Policy **(University of Nottingham default will apply, if blank)**	Standard policy
Feedback Date	w/c 26 Nov
Feedback Mechanism	Individual comments via grading system on Moodle. General feedback in lecture.

| Instructions | A task description is available from the "COMP2013 Coursework01 Tasks" document provided on Moodle.

IMPORTANT: Make sure you understand what you are writing in your portfolio. We reserve the right to briefly interview you if we think that you do not understand what you write about. So, when you write your essay do not simply copy/paste large portions of text from existing articles or other resources – as this does not demonstrate your understanding of the topic. You might also run into issues with plagiarism.

If you use information from other resources please remember to provide a reference to the website / book you found the information in. A quick guide for correct referencing can be found here: https://www.kent.ac.uk/learning/resources/studyguides/harvardreferencingquickguide.pdf |
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Assessment Criteria	Assessment criteria are available from the "COMP2013 Coursework01 Tasks" document provided on Moodle.

Assignment Project Exam Help

https://eduassistpro.github.io/

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