CSC2018 Spring 2015 Software Engineering and Group Project

Information

Course Organisation

The honours module for Software Engineering and Group Project is scheduled to run between 2^{nd} February 2015 and 15^{th} May 2015.

Lectures will be as follows

Monday	15.00 - 16.00	0G/007, Peter Froggatt Centre
Tuesday	13.00 - 14.00	0G/024, Peter Froggatt Centre
Thursday	12.00 - 13.00	LG/115 David Keir Building

Detailed schedules for lectures and associated lab-based advisories are available on Queen's Online.

The Group Project is marked out of 60% (pass mark = 24%). The on-line examination in May/June is marked out of 40% (pass mark = 16%).

Students must pass each component.

Dr Ian O'Neill (i.oneill@qub.ac.uk) will be responsible for the course.

Mr Michael Campbell (michael.campbell@qub.ac.uk) and Mrs Joan Lewis (joan.lewis@qub.ac.uk) will supervise lab-based advisories.

Staff from Citi and Pace will present a number of Guest Lectures.

Recommended Texts

RATING: 1=Essential; 2=Recommended; 3=Supplementary.

Rating	Author(s)	Title	Edn	Publisher	Year	ISBN
2	Priestley, M.	Practical Object- Oriented Design With	2	McGraw -Hill	2003	0077103939
		UML		• • • • • • • • • • • • • • • • • • • •		
2	Bruegge, B. &	Object-Oriented	3	Pearson	2010	0138152217
	Dutoit, A.H.	Software Engineering				
		using UML, Patterns				
		and Java				
2	Sommerville, I.	Software Engineering	9	Pearson	2011	0137053460
2	Booch, G.,	The Unified	2	Pearson	2005	0321267974
	Rumbaugh, J. &	Modelling Language				
	Jacobson, I.	User Guide				
3	Lervik, E. &	Java the UML Way	1	Wiley	2002	0470843861
	Havdal, V.B.					