Continuous Assessment Schedule Sem 2, 2017-2018

DT228-2 & DT282-2

Use CODES and Include (%)		
T = Test .		
S = Submission		
D = Demo / Presentation		
GL - Graded weekly lab		
CA = weekly/forthnightly ass.		

Module	Lecturer	Weighting of CA in module	22 Jan Week 1	29 Jan Week 2	5 Feb Week 3	12 Feb Week 4	19 Feb Week 5	26 Feb Week 6	5 Mar Week 7	12 Mar Week 8	19 Mar Week 9	26 Mar / 2 Apr Easter break	9 Apr Week 10	16 Apr Week 11	23 Apr Week 12	30 Apr Week 13 Review week
Common modules																
Algorithms & DS	Richard Lawlor	30%				D 10%				T 10%				D 10%		
Data Comms	Damian Bourke	30%						T (15%)						T (15%)		
Legal & Prof Issues	Paul Bourke	100%			CA(20%)			CA(25%)			CA(25%)				CA(30%)	
OOP	Bryan Duggan	50%				LT (10%) S (0%)									S (15%)	
DT228 only																
Software Engineering 2	Richard Lawlor	30%					D 7.5%				T 15%			D 7.5%		
HCI	Art Sloan	40%							15%	CA 5%			CA 5%	CA 5%	CA 10%	
DT282 only (International)																
Softw for Global Market	Deirdre Lawless	40%%							Preview Design				CA + Demo 40%			
German	Ute Hoefer-Soden														CA 30%	
Chinese	Youjuan . Cheng															