

Module Title: Socket Programming and Concurrency

Date of Validation:

Module Number: ACCA6XXX

Module Value: 20 credits

Level: 6

Faculty: Computing and Information Systems

Pre-requisites: None

ID Number	Surname	First Name	Module Mark	Assg 1	Assg 2		
				50	50		
250561	Sam	ARCHER					
250976	Jamie	BRAGG	73	74%	72%		
269403	Simon	DANG	44	31%	56%		
250240	Rhodri	DUGAY					
170099	Shannon	JAMES	31	31%	30%		
265164	Ben	LAWRENCE	69	65%	73%		
250314	Tom	MCVEIGH	68	68%	68%		
250041	Kyle	PIXLEY	68	67%	68%		
270696	Ed	SMITH	76	77%	75%		
250074	Kian	TAYLOR	59	65%	53%		
225473	Adam	THOMAS	71	71%	70%		
250717	Nathan	WILLIAMS	66	63%	69%		
265165	John	YOUNG	64	62%	66%		

Module Statistics					
Average	62.6	61.3	63.6		
Std Dev	13.52	15.64	13.05		
Max	76	77	75		
Min	31	31	30		