Year year3				
Module Code	**Module Name**	**CATs**	**Mark**	**Grade**
CS118	Programming for Computer Scientists	15	100%	1
CS126	Design of Information Structures	15	100%	1
CS130	Mathematics for Computer Scientists 1	15	100%	1
CS131	Mathematics for Computer Scientists 2	15	100%	1
CS132	Computer Organisation & Architecture	15	100%	1
CS133	Professional Skills	15	100%	1
CS140	Computer Security	15	100%	1
IB104	Mathematical Programming I	12	100%	1
PX144	Introduction to Astronomy	6	100%	1
Total CATS: 123				
Year mark: 100 (weighted mean: 100)				
Year Weighting: 10%				

Year year2				
Module Code	**Module Name**	**CATs**	**Mark**	**Grade**
CS118	Programming for Computer Scientists	15	100%	1
CS126	Design of Information Structures	15	100%	1
CS130	Mathematics for Computer Scientists 1	15	100%	1
CS131	Mathematics for Computer Scientists 2	15	100%	1
CS132	Computer Organisation & Architecture	15	100%	1
CS133	Professional Skills	15	100%	1
CS140	Computer Security	15	100%	1
IB104	Mathematical Programming I	12	100%	1
PX144	Introduction to Astronomy	6	100%	1
Total CATS: 123				
Year mark: 100 (weighted mean: 100)				
Year Weighting: 10%				

Year year1				
Module Code	**Module Name**	**CATs**	**Mark**	**Grade**
CS118	Programming for Computer Scientists	15	100%	1
CS126	Design of Information Structures	15	100%	1
CS130	Mathematics for Computer Scientists 1	15	100%	1
CS131	Mathematics for Computer Scientists 2	15	100%	1
CS132	Computer Organisation & Architecture	15	100%	1
CS133	Professional Skills	15	100%	1
CS140	Computer Security	15	100%	1
IB104	Mathematical Programming I	12	100%	1
PX144	Introduction to Astronomy	6	100%	1
Total CATS: 123				
Year mark: 100 (weighted mean: 100)				
Year Weighting: 10%				