GREEN CELLS CAN BE EDITED, RED CELLS WILL CHANGE AUTOMATICALLY

Max expected student working week	40
CATS	15
Hours	150
Number of terms	1
CATS / term	15
Equivilent Modules / week	4
Maximum Hours / week for this module	10

	Hours Percentage of	of total module
Workload for Assessment	74	49%
Norkload for All Learning	76	51%
	Percentage of	of learning time
Workload for Contact Time	22	29%
Workload for Non-Contact Learning	54	71%

Assessments	Assessment Name	Weighiting	Suggested Workload Time (hours)	Actually Allocated Work T	ime				
Assessment 1	Output 1	0%	0	Hours Allocated	8				
Assessment 2	Output 2	0%	0	Hours Allocated	8				
Assessment 3	Output 3	0%	0	Hours Allocated	8				
Assessment 4	Portfolio	100%	60	Hours Allocated	50				
		100%	60	Balance for learning	76				

Mathematical Content		Work Time Breakdown										l	
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