Level: <u>Secondary 2 Normal Technical</u> Subject: <u>Computer Applications (CPA)</u>

Term	Week	Topic
1	W1	Introduction to CPA – Your First Sec 2 CPA Lesson
	14/0	CPF5 – Computer Storage
	W2	CPF6 – Using the Internet
	W3	MEL5 Raster Graphics - Introduction to Raster Graphics
	VV3	MEL5 Raster Graphics-Enhancing Raster Graphics DOP5: Formatting pages-Adding Page Borders
	W4	DOP5: Formatting pages-Adding Headers, Footers and Footnotes
		AGM1 – Introduction to Programming (I)
	W5	AGM1 – Introduction to Programming (II)
		AGM2 – Motion (I)
	W6	AGM2 – Motion (II)
		AGM2 – Motion (III)
	W7	Weighted Assessment 1 (Written – 10%)
	W8	AGM3 – Looks and Sound (I)Appearance
		MEL6 Audio and Video
	W9	AGM3 – Looks and Sound (II)
		AGM4 – Controlling Events (I)
	W10	AGM4 – Controlling Events (II)
		AGM4 – Controlling Events (III)
2	W1	AGM5 Debugging and Flowcharts I
	1410	AGM5 Debugging and Flowcharts II
	W2-4	Performance Tasks-
	W5-10	Animation Course projects Weighted Assessment 3 (15%) Revision for MYE
	VV3-10	Mid Year Exams (30%) (Written 10% & Practical 20%)
		Post MYE activities
3	W1	SST5 Charts in Spreadsheets
	W2	SST6 More Functions in Spreadsheets
	W3	MEL6 Audio and Video
	W4	IMC5 Hyperlinks
	W5-6	Problem set 1 (SST/DOP)
	W7-8	Problem set 2 (MEL/IMC)
	W9-10	Additional Practices
4	W1-2	Revision
	W2-10	End-of-Year Exam (45%) (Written 15% & Practical 30%) Post-EYE activities