Computing: KS3 & 4

FIVE YEAR CURRICULUM MAP

R050 - Internet of Everythin		R050 -	Exam Preparation					
R060 - Testing the R06 spreadsheet solution spre	0 - Testing the dsheet solution R060 - Evaluating the spreadsheet solution R060 - Preparing submission				College			
Spreadsheet Modelling: Automated quotation Careers				Python Programming	Maplewell Post 16			
Option Year 11								
R050 - Digital communications			R050 - Cyber-security and legislation					
R060 - Creating the	R060 - Creating the spreadsheet solution R060 - Planning and designing the spreadsheet solution		R0	60 – Preparation skills				
Year 11 – Core Computing								
Project: Comparing hardwa specifications	Project: Comparing hardware specifications Sa		y Generic Skills & Knowledge					
R050 – Data & Testing R070 - Creating an Augmented Reality (AR) model prototype R070 - Testing and reviewing				 Mock Exam Preparation Preparing submission 				
Spreadsheet Modelling: Bus	iness Profit	Careers	;	Python Programming				
Option Year 10								
R050 - Human Computer Interface (HCI) in everyday life				R050 - Design tools				
R070 - Designing an Augmented Reality (AR) model prototype Reality (AR)			R					
				Year 10 – Core Com	puting			
Project: Podcast Communica	– Digital tions	Safety		Generic Skills & Knowledge				

SF	preadsheet Modelling: Creating a q	uiz Career	s Flo	owchart programming			
	Year 9 Computing						
	Project:	AR	Safety	Generic Skills & Kn	owledge		
Spr	readsheet Modelling: Weekly budg	et Careers	Co	oding - Block based programming			
				Year 8 Com	puting	1	
	Project: AR Knowl	edge & Skills	Safety	Generic Skills & Knowledge			
	Spreadsheet Modelling: Sales incor	ne	Codir	ng Aspects - Block based			
	Spreadsheet Modelling: Sales Income Careers			programming			
				Year 7 Cor	nputing		
	Project: Word Processing Document Creation		Safety	Generic Skills & Knowledge			