	Subject: ICT & Computing				Lead teacher: Miss M. Abbasi
		Autumn 1 & 2	**Spring 1 & 2**	**Summer 1 & 2**	
Year 7	**Topic**	**Coding using WWW.Code.Org**	**Spreadsheet**	**Scratch**	
	Assessment and other key info (beyond book work)	End of term assessments	End of term assessments	End of term assessments	
Year 8	**Topic**	**Computer System**	**Database**	**Python**	
	Assessment and other key info (beyond book work)	End of term assessments	End of term assessments	End of term assessments	

Subject: Computing		Exam Board: AQA			Lead teacher: Miss M. Abbasi		
		Autumn 1	**Autumn 2**	**Spring 1**	**Spring 2**	**Summer 1**	**Summer 2**
Year 9	**Topic**	**Double lesson Paper 1 or 2 Theory, Single lesson is practical based on learning to code in python linked to exam paper 1**	**Double lesson Paper 1 or 2 Theory, Single lesson is practical based on learning to code in python linked to exam paper 1**	**Double lesson Paper 1 or 2 Theory, Single lesson is practical based on learning to code in python linked to exam paper 1**	**Double lesson Paper 1 or 2 Theory, Single lesson is practical based on learning to code in python linked to exam paper 1**	**Double lesson Paper 1 or 2 Theory, Single lesson is practical based on learning to code in python linked to exam paper 1**	**Double lesson Paper 1 or 2 Theory, Single lesson is practical based on learning to code in python linked to exam paper 1**
	Assessment and other key info (beyond book work)	End of term assessments based on topic covered over the term	End of term assessments based on topic covered over the term	End of term assessments based on topic covered over the term	End of term assessments based on topic covered over the term	End of term assessments based on topic covered over the term	End of term assessments based on topic covered over the term
Year 10	**Topic**	**Double lesson Paper 1 or 2 Theory, Single lesson is practical based on learning to code in python linked to exam paper 1**	**Double lesson Paper 1 or 2 Theory, Single lesson is practical based on learning to code in python linked to exam paper 1**	**Double lesson Paper 1 or 2 Theory, Single lesson is practical based on learning to code in python linked to exam paper 1**	**Double lesson Paper 1 or 2 Theory, Single lesson is practical based on learning to code in python linked to exam paper 1**	**Double lesson Paper 1 or 2 Theory, Single lesson is practical based on learning to code in python linked to exam paper 1**	**Double lesson Paper 1 or 2 Theory, Single lesson is practical based on learning to code in python linked to exam paper 1**
	Assessment and other key info (beyond book work)	End of term assessments based on topic covered over the term	End of term assessments based on topic covered over the term	End of term assessments based on topic covered over the term	End of term assessments based on topic covered over the term	End of term assessments based on topic covered over the term	End of term assessments based on topic covered over the term
Year 11	**Topic**	**Double lesson Paper 1 or 2 Theory, Single lesson is practical based on learning to code in python linked to exam paper 1**	**Double lesson Paper 1 or 2 Theory, Single lesson is practical based on learning to code in python linked to exam paper 1**	**Double lesson Paper 1 or 2 Theory, Single lesson is practical based on learning to code in python linked to exam paper 1**	**Double lesson Paper 1 or 2 Theory, Single lesson is practical based on learning to code in python linked to exam paper 1**	**Examination preperation and revision**	**Examination preperation and revision**
	Assessment and other key info (beyond book work)	End of term assessments based on topic covered over the term	End of term assessments based on topic covered over the term	End of term assessments based on topic covered over the term	End of term assessments based on topic covered over the term	End of term assessments based on topic covered over the term	Final GCSE Exam