KEVICC KS3 Curriculum: Su	bject: Computing	Key terms vocabular
Year: 8 To Term: 1	pic: Investigation using a survey	Which words explicitly taug
 What is the essential knowledge from this unit? What do students need to remember and understand? Be able to use filters to analyse a given data set Understand what makes a data set useful for analysis Be able to draw conclusions from the data using the results of the analysis Understand what a hypothesis is and be able to define some Be able to plan suitable questions to test hypotheses Understand why closed questions are more useful in a survey Be able to transfer questions to an online survey using Google Forms Be able to send a link to other students via email Be able to download responses to an Excel spreadsheet for analysis Be able to download survey responses into a spreadsheet Be able to analyse the responses against initial hypotheses Understand the importance of sample size in making conclusions Be able to present information clearly and logically Understand the need to consider the audience when presenting 		frequently winderstanding checked? How assimilation of vocab be checked? The control of the checked? The checked
 Understand the need to consider to information What prior learning supports understanding of this content? Year 7 lessons on email and Google 	How does this content link to future learning? • Year 9 digital literacy lessons on	checked in unit assessr
Drive/Docs Completion of student voice survey at end of year 7	 real 9 digital interacy lessons on using spreadsheets Investigations in other subjects where data needs to be collected, analysed and presented 	
Reading: Where in the unit are students supported to read complex academic text? • Students will be directed to read age-appropriate content from BBC Bitesize pages and other relevant online sources	 Writing: Independent writing tasks and how they are structured Preparing questions to be used in the survey, ensuring clear and unambiguous Writing text to describe the steps on the project, using slide headings as scaffolding 	

Key assessments:

How will students review the information learned? How will feedback be seen?

- Students will get short personalised feedback (mainly verbal) on individual tasks
- End of unit assessment in penultimate lesson, with final lesson used to give feedback and enable corrections/improvements

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