

SUBJECT: ICT – year 10					
LONG TERM PLAN	Number of lessons	Acquired knowledge – build in opportunities to revisit & sequence carefully	Acquired Skills – embed, revisit and build in checks to ensure they have acquired them	AP Assessment – What have they learnt and remembered?	Extra- curricular links: School values CEIAG Trips Links to local context Working across subjects
Year 10 – term 1 and 2	5 lessons per fortnight	<p>BTEC coursework starts at the beginning of year 10 where students have selected ICT BTEC as an option.</p> <p>Students will be taught how and why, but also have the opportunity to see how the topic relates to an exam question, in preparation for component 3 (year 11)</p> <p>Component 1 has three modules</p>	<ul style="list-style-type: none"> <li>- Investigate user interface design for individuals and organisations</li> <li>- Use project planning techniques and design a user interface</li> <li>- Develop and review a user interface</li> </ul>	Students will be assessed at the end of each unit, via completed coursework.	There will be a consistent approach to teaching this aspect across the school to prevent any confusion for students, staff have been provided with CPD training to promote this and also a handbook to assist and prevent any confusion for students.
Year 10 – term 2 and 3	5 lessons per fortnight	<p>BTEC coursework continues through year 10 where students have selected ICT BTEC as an option.</p> <p>Students will be taught how and why, but also have the opportunity to see how the topic relates to an exam</p>	<ul style="list-style-type: none"> <li>- <b>A Investigate the role and impact of using data on individuals and organisations</b></li> <li>- <b>Create a dashboard using data</b></li> </ul>	Students will be assessed at the end of each unit, via completed coursework.	There will be a consistent approach to teaching this aspect across the school to prevent any confusion for students, staff have been provided with CPD training to promote this and also a handbook to assist and prevent any confusion for students.

		question, in preparation for component 3 (year 11)  Component 2 has three modules	manipulation tools - Draw conclusions and review data presentation methods.		
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