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| **Core Knowledge Map** |
| Subject: Computer Science | Year: 7 | Term: 3.0 |
| What are we learning? |
| How to create an interactive presentation  |
| How will I be assessed  |
| There will be a checklist of things you have done, and you will create a PowerPoint project showcasing your skills |
| Big questions: |
| How are presentations made? What are the key components to a good presentation |
| How does this build on previous learning? | How will this link to my future learning? |
| This is a new topic, but will incorporate some skills and knowledge from last half term – what is inside a computer system. | This topic introduces some IT skills that will be built upon during the IT skills topics – Documents, Presentations and Spreadsheets |
| Core knowledge: | Key vocabulary: |
| How to create a theme and keep it consistent using the Master Slide* Opening the Master Slide
* Changing the theme for all slides
* Adding a logo/branding to all slides
* Creating a navigation area

Finding and adding images correctly* Image resolution
* Licensing and I.P.

Adding internal links* Creating a Navigation System

Adding backgrounds and filtersAnimationsTransitions (and when not to use them)Adding embedded and external video linksKiosk mode | PresentationSlideShapeBoxFontSlide MasterWordArtTransitionAnimationLinkEmbed |
| Need more help? |
| 1. [Presentation software - Tools and techniques - GCSE ICT Revision - WJEC - BBC Bitesize](https://www.bbc.co.uk/bitesize/guides/znxmd6f/revision/2)
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