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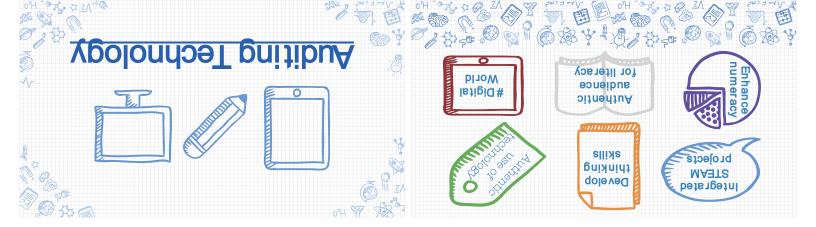




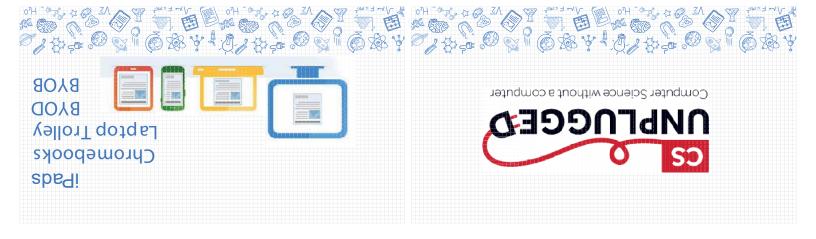
- design, create, manage and evaluate sustainable and innovative digital solutions to meet and redefine current and future needs
 use computational thinking and the key concepts of abstraction, algorithms and collection, representation and interpretation; specification, algorithms and
- implementation to create digital solutions ○ confidently use digital systems to efficiently and effectively automate the transformation of data into information and to creatively communicate ideas in a range of settings
- apply protocols and legal practices that support safe, ethical and respectful communications and collaboration with known and unknown audiences
 apply systems thinking to monitor, analyse, predict and shape the interactions within and between information systems and the impact of the

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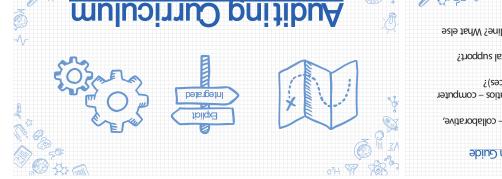




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Digital Learning Now! Blended Learning Implementation Guide

- What kind of learning are we designing this infractructure for collaborative, creative, consumption of resources?
- What are the minimum viable and maximum desired device ratios computer labs, laptop trolleys or BYQ(M)D (bring your own multiple devices)?
- O How do we fund access leasing, purchasing, BYOD. .?
- How do we fund support external provider, in- house technical support?
 Mhat level of access to the Internet do learners need?
- O How does our infrastructure help to keep our learners safe online? What else
- wonig we used to do?

"IF TETRSHAS TAUGHT US ANYTHING IT IS THAT UNCONNECTED OLARIOLLUM CAN PLE UP, BUT LINKING ACROSS THE CURRICULUM CAN BE A BIG WIN AND RELIEVE TIME PRESSURE"



0 - X - Z - X - X - X

Integrated -X Less time pressure X Merging on knowledge, mindset, skillset and toolset

- Explicit -

Explicit or Integrated?

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X Lifts level of importance X "Easiet" to assess (?) X More resources available for explicit teaching









