



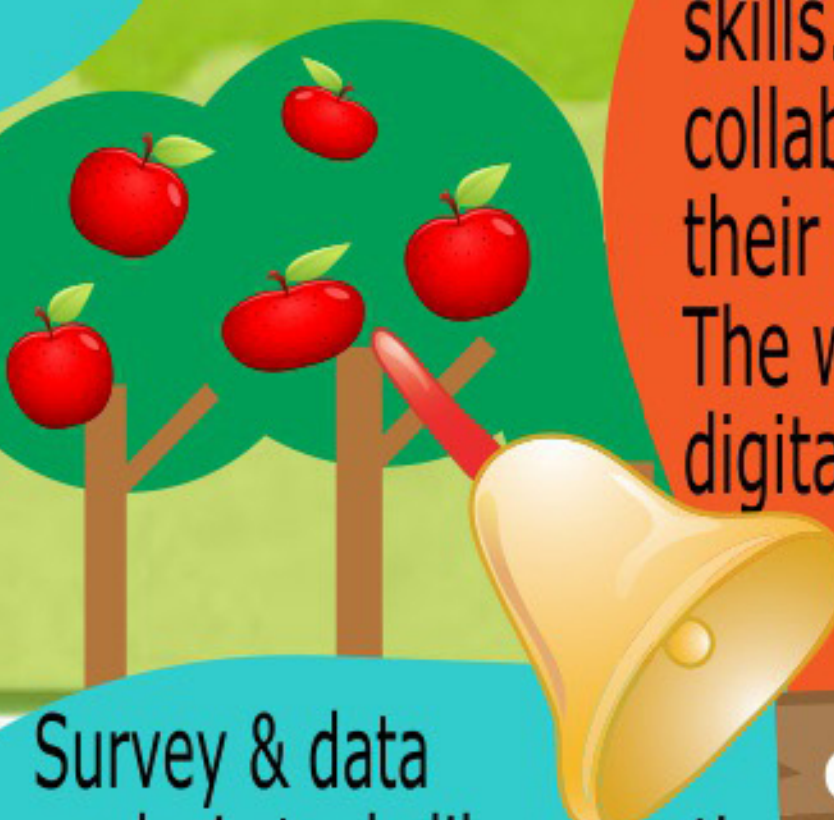
Learner Engagement Road Map

Stage 5: Empowered

Students organise their own events on digital issues & carry out peer mediation & development. Digital technology is embedded in curriculum design with students creating their own resources

Project management software, social media, audio & video editing tools & authoring environments

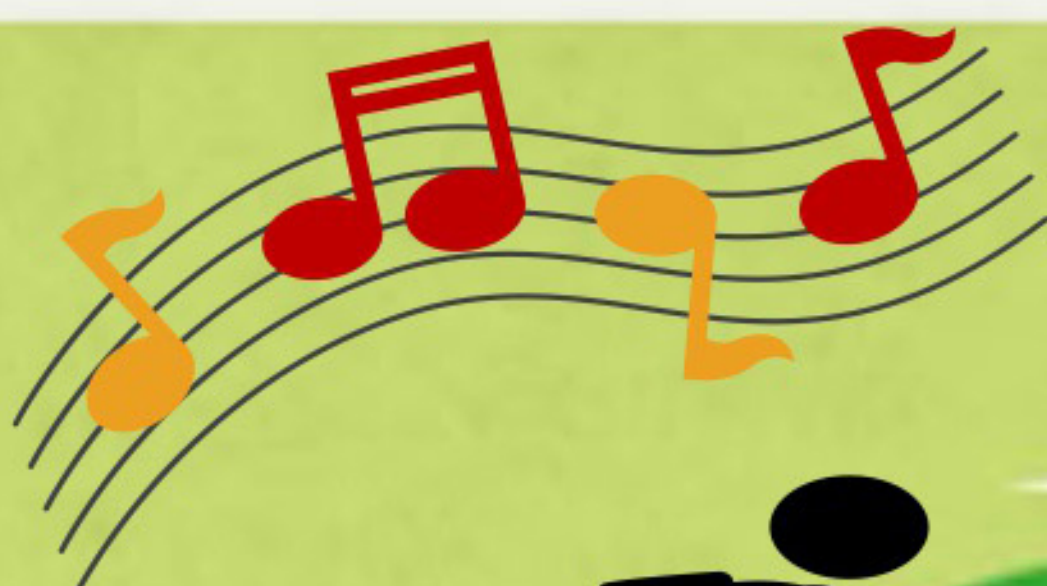
Students champion digital literacy skills. Students are empowered to collaborate, carry out research & shape their learning through digital tech. The whole institution embraces a digital learning strategy.



Survey & data analysis tools like socratia & surveymonkey. Mobiles. Online collaboration tools, such as wikis & prezi

Stage 4: Collaborating

Support learners using BYOD & flipped classrooms. Involve student champions in decisions. Support Students with personalised learning, accessing their content anytime, anywhere & from any device. Students have e-portfolios.



QR Codes, E-portfolios, CV for life, Pebblepad. Focus groups & qualitative data analysis. Use Padlet & Socratia

Stage 3: Involved

Create student action teams & digital champions to consult with IT, Teaching Staff & Senior Team. Diagnose digital skills, discuss issues/ideas & identify needs.



Use pinterest for a digital scrapbook. Padlet & Socratia for surveys & quizzes. Ensure comms is accessible

Stage 2: Consulted



Inform students how to be involved. Share tech resources & how used in learning & introduce IT support. Open the doors to widening participation

I'm a subject tech specialist. How may I help?

Use presentations, assemblies, website, noticeboards, forums, surveys & quizzes to inform & gather feedback. Make use of online tools eg YouTube, Socratia, padlet



Create a learner voice

Stage 1: Informed



Key: ■ Typical Approaches ■ Technologies that might be used

Reference:
Rudd, T., Colligan, and Naik, R (2006) 'Learner Voice: a handbook from Futurelab. Bristol, Futurelab

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