

about the information and solutions technology can provide

TECHNOLOGY
VARIETY → TOOLS
RESPONSIBLE
DIGITAL SKILLS
INFLUENCE, CONNECTIONS

Practical Application
Choose appropriate +
Understand benefits + uses of technology

CYP will develop their understanding of how technology works, how it can be used responsibly and creatively and how it impacts society, economy

RWC

EXTERNALITIES THAT IMPACT CHOICE/DECISIONS/OUTCOME

REAL-WORLD CHALLENGES
SOCIETY & ECONOMY
LOCAL, INTERNATIONAL MARKETS
RELEVANCE
AWARENESS
SOLUTION FOCUSED
RESILIENCE

- Impact of politics on an economy
- evolving technology changes the workplace
- &

CYP will develop their understanding of digital tools and systems, ethical considerations and how to think critically

CREATIVE, CRITICAL THINKING
FEEDBACK
ENTREPRENEURIAL
DECISION MAKERS

CAUSE + EFFECT OF DECISIONS + CHOICES

IDEAS + APPROACHES USED WITHOUT RESOURCE CONFINEMENT (THROUGH DIGITAL PLATFORMS)

With a through to CYP understand how efficiency and automation can be enhanced through a with technology, the looking to improve connectivity, communication, data collection & analysis. Resulting in innovation & new solutions.

understand the differences between "truth/fact/opinion/alternative facts" mis/dis info

TO ALLOW CYP TO MAKE INFORMED CHOICES

Promoting partnership working, and collaboration. Collaborative learning. Applied learning.

BRIDGING THEORY & PRACTICE
THEORY INTO PRACTICE
REAL WORLD CONTEXT
PROCESSES CHALLENGE
PERSEVERENCE

THROUGH AND WITH TECH →
* REAL-WORLD
* THEORY / PRACTICE
* SOCIALLY AWARE
↓
ETHICAL + RESPONSIBLE

Project based learning approaches to develop leadership and curiosity, creativity.

APPLIED APPROACHES
"NO POINT" (CREATIVE)

Creative Critical
- design thinking
- Systems
- problem solving

Entrepreneurship
Ideas generations

"Creative + Critical thinking" ?
would be with this 'Big Idea?'

External Factors + considerations from world around

Bridging Theory & practice.
Young people will be encouraged to analyse real-world examples of businesses or technological innovations to understand how theoretical concepts are applied in practice.
or... working on projects that require applying theoretical concepts to solve business or technological problems.

Theory + Practice.
CYP understand (recognised) the theory provides the "why" & "how" while practical application validates, refines & drives continuous innovation, creating a cycle of learning & advancement.

Creative thinking Innovation
Understanding the tools and processes for analysing information, designing solutions and iterating ideas.
or Understanding processes that directly enhance problem solving, logical reasoning & the ability the evolution of info is important

Ethical, sustainable
- issues of bias
privacy and responsible sourcing

ETHICAL CHOICES
INFORMED CONSUMERS/CONTRIBUTORS.

6 socially aware

Creative and Critical Thinkers.
Encouraging young people to imagine new possibilities and explore new ideas that will create new solutions, products or ideas. Critical thinking. Helping young people to evaluate evidence, identify patterns and make informed decisions.

SOCIALLY AWARE CITIZENS
CONTRIBUTORS?
FACILITATORS?
ACTIONS
DETER FOCUSED
Socially Aware.
- Fairness
industry
Accessibility

THE "WHY" OF SKILLS

ethical, sustainable, innovative approaches
Ethical, Sustainable, Innovative
young people will learn to make choices that promote fairness, kindness and respect, encouraging empathy and compassion for all living beings.
Understanding the importance of taking care of the planet and its resources and learning to use technology and resources in a way that makes changes.

- Globalisation
- Economic awareness
- Ethical choices
- globalisation
- abuse/misuse
- waste management
- demographics

ETHICAL, SUSTAINABLE & INNOVATION
COMPLEXITY
FUTURE-FOCUS
WORLD IMPACTS.

every citizen/contributor
Ethical/sustainable
social aware
civic join