Learning Plan	Subject: ICT			Year: 7		
Knowledge focus/What matters:4• Being curious and searching for answers is essential to understanding and predicting phenomena6• The world around us is full of living things which depend on each other for survival.6• Computation is the foundation for our digital world.7		4 Purposes: Ambitious Capable Learners, Enterprising Creative, Contributors, Ethical Informed Citizens, Healthy Confident Individuals Our Vision: At Prestatyn High School, we are creating learners who: ASPIRE to great things; Have a desire to CREATE and be enterprising; Are inspired to LEARN new and interesting things; THINK for themselves and make good choices; Are encouraged to GROW in confidence, health and understanding; ACHIEVE goals which will set them up for their whole lives; ENJOY learning, now and through the rest of their lives.			Ysg	ol Uwchradd Prestatyn ligh School
Learning Objective/Big Question	Learning activities		l ca	n	Skills (Integral, Literacy, Numeracy, Digital Competency)	Homework
Lessons 1 & 2 How should we organise or work and stay safe in the ICT classroom?	<ul> <li>→ organise their user area into files and folders for each subject and understand the importance of saving files with suitable names and in the correct folder</li> <li>→ understand the importance of password security</li> <li>→ understand basic health and safety rules with in an ICT classroom – create poster using desk top publishing software</li> </ul>		$  \rightarrow  $	I can identify the wider positive and negative influences of technology, e.g. on my life, on society, on the environment. I can exchange online communications, making use of a growing range of available features, e.g. add attachments or hyperlinks, change formatting.	Critical thinking Literacy: vocabulary/listen/ respond Digital Literacy	Homework1: LP1.1 Internet proof reading exercise
Lessons 3 & 4 How is our digital usage tracked and used online?	<ul> <li>explain how their digital usage is tracked, e.g. know basic data protection laws and how organisations are responsible for the security of collected data. (K, U)</li> <li>use strategies for guarding against identity theft and scams that try to access their private information online</li> </ul>		$  \rightarrow  $	can identify the benefits and risks of giving personal nformation and device access to different software. can exchange online communications, making use of a growing range of available features, e.g. add attachments or hyperlinks, change formatting.	Critical thinking Personal effectiveness Literacy: vocabulary/listen/ respond Digital Literacy,	
Lessons 5 & 6 How can you protect yourself and others online and when using social media?	<ul> <li>explain how to protect themselves and others from possible online dangers</li> <li>explain their decisions on who to follow on social media and who to interact with</li> </ul>		$  \rightarrow  $	can understand how to protect myself from online dentity theft, e.g. identifying secure sites, phishing, scam websites. can identify the wider positive and negative influences of technology Formative Feedback point (App)	Personal effectiveness Digital Literacy	Homework2: LP 1.2 Digital Footprints worksheet

Lessons 7 & 8 How can we share information about being safe online?	<ul> <li>Design a leaflet / factsheet using Desk Top Publishing to explain how to protect yourself and others online for Year 6 pupils.</li> <li>Explore the effects of game and screen time and why it should have a balance</li> </ul>	<ul> <li>→ I can understand the importance of balancing game and screen time with other parts of my life</li> <li>→ I can use a range of software to select, produce and edit a range of multimedia components for a purpose.</li> <li>→ I can use software tools to enhance the outcomes for specific audiences.</li> </ul>	Planning and organising Creativity and innovation Literacy: vocabulary/listen Digital Literacy	
Lessons 9 & 10 What are the legal aspects linked to online behaviour and their consequences?	<ul> <li>Understand and explain basic legal aspects linked to online behaviour, e.g. cyberbullying, harassment, false statements and publishing inappropriate content/images without consent.</li> </ul>	<ul> <li>→ I can demonstrate appropriate online behaviour and apply a range of strategies to protect myself and others from possible online dangers, bullying and inappropriate behaviour, e.g. turn off comments on digital media, reporting, block users.</li> <li>→ I can understand the risks and legal consequences of sending intimate images and content/sexting.</li> <li>→ I can recognize language that could be deemed to be offensive (including racist, sexist, homophobic and transphobic language) in online activities.</li> </ul>	Literacy: vocabulary/listen/ respond Digital Literacy	Homework3: LP 1.3 Social networking worksheet
Lessons 11 & 12 How can we present information clearly and effectively?	<ul> <li>Design a presentation to summarize all the has been learnt this term on online safety.</li> <li>Include animation, transition, sound and video clips were appropriate.</li> </ul>	<ul> <li>→ I can use a range of software to select, produce and edit a range of multimedia components for a purpose.</li> <li>→ I can use keyboard commands such as shortcuts.</li> <li>→ I can use software tools to enhance the outcomes for specific audiences.</li> </ul>	Planning and organising Creativity and innovation Literacy: vocabulary/listen/ respond Digital Literacy	
Lessons 13 & 14 How do we evaluate improve our work?	Completion of presentation and evaluation and improvements (redraft)	<ul> <li>→ I can explain reasons for layout and content of my own work and the work of others.</li> <li>→ I can ensure my output is appropriate for specific purposes.</li> <li>→ I can comment on reasons for layout and content.</li> <li>→ I can invite feedback/responses from others, e.g. use 'comment' in online platforms, asking questions or adding suggestions.</li> </ul>	Creativity and innovation Literacy: vocabulary/listen/ respond Digital Literacy	Homework 4: LP 1.4 Complete evaluation of presentation