Curriculum intent (overview) – To deepen students' skills and knowledge through a broad and balanced curriculum which prepares adulthood.

7V - Venture Curriculum – ICT /2 Lessons

	2024 - 2025 Autumn 1 Unit 1	2024 - 2025 Autumn 2 Unit 2	2024 – 2025 Spring 1 Unit 3	2024 - 2025 Spring 2 Unit 4	2024 - 2025 Summer 1 Unit 5	2024 - 2025 Summer 2 Unit 6
	Topic: What is a	Topic: What is a	Topic:	Topic:	Topic:	Topic:
	computer?	computer? Key Skills.	Internet Safety – Play like share (CEOP)	Computing- using scratch to write an	Powerpoint	Powerpoint
Year 7	Sheffield SEND	Sheffield SEND		algorithm.	Sheffield SEND	Sheffield SEND Computing
	Computing SOW- Unit 1A	Computing SOW- Unit 1C	Suggested Key		Computing SOW- Unit 2F	SOW- Unit 2F Suggested
		-	Questions:	Sheffield SEND	Suggested Activities	Activities 11&12
	ICT Expectations	ICT Expectations	What is Internet safety?	Computing SOW- Unit 4E	11&12	
	What is a computer?	What is a computer?	What are privacy			Suggested Key Questions:
	Parts of a computer.	Parts of a computer.	settings?	Suggested Key	Topic of teacher choice.	Who is your audience?
	Keyboard skills.	Keyboard skills. Logging on to the	Why could social media be harmful?	Questions:	Summer at a d Kass	How can you change the transition between slides?
	With support- Create a	computer. Set of	How would advise	What is an algorithm?	Suggested Key Questions:	Can you add animations
	front cover for booklets.	instructions- typed.	someone to stay safe	What is programming?	How can you change	for your text?
		Find and copy an image	online?	What things are	the background slides?	Can you add animations
	Suggested Key	from the internet.	What is a troll?	programmed?	How do import an	for your pictures?
	Questions:		How could social media	How do we programme	image? How to select	Key skills and knowledge:
	How should we conduct	Suggested Key	affect our daily lives?	something?	the right image – pixel	Add text and images to a
	ourselves in the ICT	Questions:	Internet Safety week in	What happens when I	size? Make adjustments,	template document using
	room?	How should we conduct	February.	change algorithm?	crop and remove	an image & word bank
	What safety rules do have to follow and why?	ourselves in the ICT room?	Kasa Chille and d	How can I test my	background? editing	De comise unos of
	What sounds do various	What safety rules do	Key Skills and knowledge:	algorithm?	How can you change the font/ add word art?	Recognise uses of technology in their homes
	machines we know	have to follow and why?	Will demonstrate	Key Skills and	What are your interests?	and in their community.
	make?	What should you never	understanding that	knowledge:	What do you like best	and in men commonly.
	What technology is	do with logins and	some websites that are	To know what is meant	about school?	Understand that there are
	around the school?	passwords?	good for them to visit &	by algorithm,	What is important to	online tools that can help
	What is a computer?	How do we login in	some sites are	sequencing, de-bug.	you?	them create and
	How and where do we	and/or save our work?	inappropriate.	Understand that we	Key skills and	communicate.
	use computers?	What do the buttons on	Will explain what is	control computers;	knowledge:	
	Key Skills and	the keyboard do?	meant by the term	create a short program	Add text and images to	
	knowledge:	How do I copy and	cyber-bullying	to move a sprite.	a template document	
	Begin to use index fingers (left and right	paste images? Can I look for	Know that if they put	Understand and discuss what programming is.	using an image & word bank	
	hand) on a keyboard to	information online?	information online it	Understand how to	DUNK	
	build words &sentences.		leaves a digital footprint	programme something.	Recognise uses of	
		Key Skills and	or "trail" & they need to	Understand why	technology in their	
	To know the space bar	knowledge:	manage it so it is not	programming is	homes and in their	
	makes 'finger spaces'	With support can add	hurtful.	important.	community.	
	between words.	text and images to a		Develop programming		
		template document	Will confidently discuss	skills.	Understand that there	
	With visual prompts can	using an image & word	with support criteria for	Use logic and reasoning	are online tools that can	
	recognise uses of	bank	rating informational	to predict what a	help them create and	

	technology in their homes and in their community. Begin to understand that there are online tools that can help them create and communicate.	Begin to use index fingers (left and right hand) on a keyboard to build words &sentences. To know the space bar makes 'finger spaces' between words. With visual prompts can recognise uses of technology in their homes and in their community. Begin to understand that there are online tools that can help them create and communicate.	websites a site.	programme will do when finished.	communicate.	
Links to Gatsby benchm ark	4. Linking curriculum learning to careers Skills needed to keep safe online. Working in an office-based environment.	4. Linking curriculum learning to careers Skills needed to keep safe online. Working in an office-based environment.	4.Linking curriculum learning to careers Skills needed to keep safe online. Working in an office-based environment.	4. Linking curriculum learning to careers coding video game design Youtube video creator	4. Linking curriculum learning to careers Animator Digital artist Digital illustrator Web designer	4. Linking curriculum learning to careers Digital artist. Digital illustrator Web designer Iphone / android app designer

The SEND Scheme of work can be found here: Sheffield SEND Computing SoW