Canungra SS – Digital Technology Curriculum

		Term 1	Term 2	Term 3	Term 4
Digital Tech	P	**Unit: Let's Get Started**	**Unit: Digital Systems**	**Unit: Data Discoveries**	**Unit: Program This…**
		Assessment: Tuxpaint, Mouse Control	Assessment: What is a digital system?	Assessment: Patterns	Assessment: Programming with Colby
Digital Tech	1	**Unit: Everyday Digital Systems**	**Unit: Data Discoveries**	**Unit: Program This…**	**Unit: Program This….**
		Assessment: Digital Systems for a purpose.	Assessment: Patterns	Assessment: Bee Bot Programming	Assessment: Bee Bot Programming
Digital Tech	2	**Unit: Everyday Digital Systems**	**Unit: Data Discoveries**	**Unit: Information Systems**	**Unit: Program This…**
		Assessment: Digital Systems and their components.	Assessment: Representing Data	Assessment: OneNote	Assessment: Pro Bot Programming
Digital Tech	3	**Unit: Digital Systems**	**Unit: Data Representations**	**Unit: Guessing Game**	**Unit: Guessing Game**
		Assessment: Digital Systems, their components and purpose.	Assessment: Representing Data and its purpose	Assessment: Programming using Scratch Software	Assessment: Programming using Scratch Software
Digital Tech	4	**Unit: What Digital Systems do you use?**	**Unit: Guessing Game Project**	**Unit: Guessing Game Project**	**Unit: Guessing Game Project**
		Assessment: Digital Systems, their components and purpose.	Assessment: Programming using Scratch Software	Assessment: Programming using Scratch Software	Assessment: Collaboration and Managing using One Note
Digital Tech	5	**Unit: Digital Systems**	**Unit: A-maze-ing Digital Designs**	**Unit: A-maze-ing Digital Designs**	**Unit: A-maze-ing Digital Designs**
		Assessment: Internal Digital System components and Networking	Assessment: Programming using Scratch Software	Assessment: Programming using Scratch Software	Assessment: Collaboration and Managing using OneNote
Digital Tech	6	**Unit: Digital Systems**	**Unit: Binary Numbers**	**Unit: A-maze-ing Digital Designs**	**Unit: OneNote**
		Assessment: Internal Digital System Components and Networking	Assessment: Binary Digits and Data Formats	Assessment: Programming using Scratch Software	Assessment: Collaboration and Managing using OneNote