

2020 App Scope & Sequence – Willetton PS Pre-Primary

Icon	App	Primary Level	Cost	App Type	Learning Area Focus	Description	Introduced	Maintained
	Doodle Buddy	Junior, Middle & Senior	Free	Creation	Cross Curricular	Draw, Paint or Sketch!	✓	
				Understanding				
				Note Taking				
				Research				
	Chatterpix Kids	Junior & Middle	Free	Creation	Literacy, Creation, Animation and Cross Curricular	Chatterpix Kids can make anything talk -- pets, friends, doodles, and more. Simply take any photo, draw a line to make a mouth, and record your voice.	✓	
				Understanding				
				Note Taking				
				Research				
	Book Creator	Junior, Middle & Upper	\$7.99	Creation	Cross Curricular, Book Making, Literacy	Ideal for children's picture books, photo books, art books, cookbooks, manuals, textbooks.	✓	
				Understanding				
				Note Taking				
				Research				
	Beebot	Junior	Free	Creation	Digital Technologies, Coding App	Use the Beebot app to code.	✓	
				Understanding				
				Note Taking				
				Research				
	Princess Fairy Tale Maker (Duck Duck Moose)	Junior	Free	Creation	Literacy, Book Maker	Make A Fairy Tale using this app.	✓	
				Understanding				
				Note Taking				
				Research				
	Park Math (Duck, Duck Moose)	Junior	Free	Creation	Numeracy	Learn numbers, counting, addition, subtraction, sorting and patterns and more through 7 fun, educational activities.	✓	
				Understanding				
				Note Taking				
				Research				
	Khan Kids	Lower	Free	Creation	English, Mathematics	Children can learn reading, language, writing, math, social-emotional development, problem-solving skills, and motor development. Open-ended activities and games like drawing, storytelling, and colouring encourage creativity and self-expression.	✓	
				Understanding				
				Note Taking				
				Research				
	Reading Eggs	Junior	Free	Creation	English, Reading	This app is linked to our Reading Eggs program and can be used on the iPad instead of the internet browser.		✓
				Understanding				
				Note Taking				
				Research				
	Eggy Numbers 1-10	Junior	\$2.99	Creation	Mathematics, Number	Eggy Numbers 1 to 10 makes learning to write and count numbers for young learners. Dot-to-dots, number shaped visuals, then by drawing the number from memory.		✓
				Understanding				
				Note Taking				
				Research				