

Science and Computing

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Year 1		
Biology	Chemistry	Physics
Plants Computing/Technology Link - Use of egg microscopes.		
Seasonal Changes Computing/Technology Link - Use of class camera or ipad.		
Year 2		
Biology	Chemistry	Physics
Animals, including humans Computing/Technology Link – timers to measure length of exercise and link to heart rate.		Uses of everyday materials Computing/Technology Link - Use of egg microscopes.
Living things and their habitat Computing/Technology Link - Use of class camera or ipad.		
Year 3		
Biology	Chemistry	Physics
Plants Computing/Technology Link - Use of egg microscopes.	Rocks. Computing/Technology Link - Use of egg microscopes.	
Animals, including humans		
Year 4		
Biology	Chemistry	Physics
	States of matter Computing/Technology Link – digital thermometers.	Sound Computing/Technology Link – data loggers..
Year 5		
Biology	Chemistry	Physics
Living things and their habitats Computing/Technology Link - Use of class camera or ipad.		Forces Computing/Technology Link - Use of timers.
Year 6		
Biology	Chemistry	Physics
Living things and their habitats Computing/Technology Link - Use of class camera or ipad.		Light Computing/Technology Link - Use of data loggers.
Evolution and inheritance Computing/Technology Link - Use of egg microscopes.		Electricity Computing/Technology Link - Use of data loggers.