



Medium Term Unit Planning

Lesson title and learning Intention	Threshold concepts (success criteria)	Milestones (success criteria)	Lesson structure/differentiation
DESIGN AND TECHNOLOGY – digital controlled circuits! (brand new lessons – TBC!)			
	Master practical skills - computing	Write code to control and monitor models or products	
	Master practical skills - electronics	Create circuits using electronics kits that employ a number of components (such as LEDs, resistors, transistors and chips)	
		Use innovative combinations of electronics (or computing) and mechanics in product designs.	