

## Week 1

Mon 8 Jan	Tues 9 Jan	Weds 10 Jan
Funky Physics Yrs K-1	Let's Get Physics: Science in Sport Yrs 3-4	Matter Mayhem Yrs K-1 (drop-off at X5B)
Science is Real Yrs 1-2	Special Effects Science Yrs 4-5	Astronomy: The Solar System Yrs K-1 (drop-off at X5B)
The Human Circulatory System Yrs 2-3	CSI Crime Scene Investigation Yrs 5-6	Slick Science Yrs 1-2
Zippy Balloon Science Yrs 3-4	Call the Doctor! Yrs 6-7	Incredible Forces Yrs 2-3
		Bright Sparks Yrs 3-4
		Microscope Magic Yrs 4-5
Thurs 11 Jan	Fri 12 Jan	
Day of the Dinosaur Yrs K-1	Magic Tricks Yrs K-1 (new)	
Rube Goldberg Machines Yrs 3-4	Funky Physics Yrs K-1	
Change, Mixtures, Pure Substances Yrs 4-5	Coding with Processing Yrs 4-6	

## Week 2

Mon 15 Jan	Tues 16 Jan	Weds 17 Jan
Funky Physics Yrs K-1	Geology Rocks! Yrs 3-4	Matter Mayhem Yrs K-1 (drop-off at X5B)
Science is Real Yrs 1-2	DNA and Evolution Yrs 4-6	Astronomy: The Modern Earth Yrs K-1 (drop-off at X5B)
The Human Circulatory System Yrs 2-3	Show me Electricity Yrs 5-6	Incredible Forces Yrs 2-3
Human Movement Yrs 4-5	Flight Yrs 4-6 day 1 (new)	Zippy Balloon Science Yrs 3-4
		Flight Yrs 4-6 day 2 (new)
		Coding with Processing (girls only) Yrs 4-6
Thurs 18 Jan		Fri 19 Jan
Super Science Yrs 1-2		Slick Science Yrs 1-2
Weaponry of Ancient Rome: Catapults Yrs 4-5		Crush Me, Fold Me, Test Me: Paper Science Yrs 3-4
Flight Yrs 4-6 day 3 (new)		Attractive Science Yrs 3-4
		Call the Doctor! Yrs 6-7

## Week 3

Mon 22 Jan	Tues 23 Jan	Weds 24 Jan
Funky Physics Yrs K-1	What's the Matter? Yrs 3-4	Astronomy: The Modern Earth Yrs K-1
Observing, Sensing & Moving Yr K	Change, Mixtures, Pure Substances Yrs 4-5	Earth and Solar System Yrs 2-3 (with solar telescope)
Astronomy: The Solar System Yrs K-1	Weaponry of Ancient Rome: Catapults Yrs 4-5	Earth and Solar System Yrs 3-4 (with planetarium)
Matter Mayhem Yrs K-1		

