

## Holiday Workshops Easter 2026

	MATHEMATICS		ENGINEERING		COMPUTER SCIENCE		PHYSICS	
	LABORATORY SCIENCE				SCIENCE COMMUNICATION			
	Age 7-8		Age 9-11		Age 12-14		Age 15-18	
Week 1 30th March - 3rd April	Loudspeakers and Acoustics	Mon	Loudspeakers and Acoustics	Mon	Build like Bucky	Mon	Build like Bucky	Mon
	Architecture for Plants	Tues	Architecture for Plants	Tues	Code Breakers	Wed	Maths in Motion	Thur
	Fractal Fun	Wed	Fractal Fun	Wed	Interpreting Games	Thur		
			Eureka!	Thur	Crash Testing	Thur		
			Extract your own DNA	Thur	Extract your own DNA	Thur		
	In a Spin	Tues	In a Spin	Tues	Skateboards and starships	Tues	Bacterial Evolution	Wed
	STIXX Shelters	Wed	Measuring the Earth	Wed	Forensics	Wed	Speak like a scientist	Tues
	LEGO Wedo	Thur	STIXX Shelters	Wed	Measuring the Earth	Wed	Skateboards and starships	Wed
Week 2 6th - 10th April	Cosmetic Chemistry	Fri	Cosmetic Chemistry	Thur	Engineering and Electronic Control	Thur	An expanding universe of knowledge	Fri
					Intro to space science	Thur		
			LEGO Wedo	Thur	LEGO Mindstorms	Fri		
			Smart trains and smart tracks	Fri				