Einstein's Entertainers Lessons & National Curriculum Correlation

	Acids & alkaines	Air-mazing	Amazing animals	Blood & gore	Body bits	Brainy scientists	Bright sparks	Building bridges	C.S.I	Circuit circus	Come fly with me	Crazy chemistry	Crazy currents	Creative scientists	Engaging energy	Exciting electricity	Freezing hot	Frozen explosions	Heat transformation	Incredible insects	Laser beams	Make a splash with colour	Miracle magnets	Movement & motion	Ocean life	Optical illusions	Power plant	Rocket man	Rocks & minerals	Sizzling science	Slimetastic	Space & stars	Speedy freaks	Taste buddies	The science of magic	The science of toys	The sounds of science	Toothy grin	Wonderful weather
SC1: Scientific Enquiry																																						
1. Ideas & evidence in science	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
2. Investigative skills	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
SC2: Life Processes & Living Things																																						
1. Life processes			✓	✓	✓				✓										✓					✓				✓					✓		✓			
2. Humans and other animals		✓	✓	✓	✓	✓			✓										✓					✓									✓	✓		✓	✓	
3. Green plants															✓													✓										
4. Variation and classification			✓						✓										✓					✓											✓			
5. Living things in their environments		✓	✓																✓					✓													
SC3: Materials & Their Properties																																						
1. Grouping materials	✓						✓	✓	✓	✓		✓		✓				✓				✓	✓						✓	✓								
2. Changing materials	✓							✓	✓			✓		✓			✓	✓	✓			✓	✓						✓	✓	✓				✓			✓
3. Seperating mixtures of chemicals						✓			✓					✓			✓	✓				✓	✓							✓	✓							
SC4: Physical Properties																																						
1. Electricity					✓		✓			✓					✓	✓					✓		✓				✓											✓
2. Forces & motion		✓					✓	✓			✓				✓	✓							✓	✓			✓	✓				✓	✓			✓		✓
3. Light & sound		✓					✓			✓				✓	✓	✓				✓	✓	✓				✓	✓									✓		✓
4. The earth & beyond		✓																											✓			✓						✓