



Goldsborough Sicklinghall Federation Science Teaching Overview (including focus scientists)

Cycle A

Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
1/2	Animals Including Humans Ernest Everest Just Charles Darwin		Plants Dr. Tanisha Williams Gregor Mendal		Materials Rosalind Franklin Robert Fulton	
3/4	Light Shuji Nakamura Arthur Compton	Forces-Friction Leonardo Da Vinci	Forces – Magnets Mary Sommerville André-Marie Ampère	Everyday Materials – Rocks John T. Leftwich Mary Annings	Sound Shani Gandhi Lewis Howard Latimer Alexander Grahame Bell	Teeth and Digestion Leonidas Harris Berry Elizabeth Blackwell
5/6	Light C. V. Raman Allan J Bard	Electricity Granville T. Woods Nikola Tesla	Living Things and their Habitats Charles Henry Turner Jane Goodall		Animals Including Humans Percy Lavon Julian Marie Curie	Evolution and Inheritance Carl Linnaeus

Cycle B

Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
1/2	Animals Including Humans Patricia Bath Alfred Russel Wallace		Plants George Washington Carver Carl Linnaeus		Materials Stephanie Kwolek Charles Goodyear	
3/4	Plants Ron Finley Francis Darwin	Food Chains Charles Sutherland Elton	States of Matter Sir Humphrey Davies	Skeletons and Nutrition Cecile Hoover Edwards Louis Pasteur	Living Things and their Habitats Rachel Carson Jean-Baptiste Lamarck	Electricity Lewis Latimer Thomas Edison
5/6	Properties and Changes in Materials Bettye Washington Greene James Hutton	Forces Charles W Chappelle	Earth and Space Neil deGrasse Tyson Galileo Galilei		Living Things and Their Habitats Wangari Maathai David Attenborough	Evolution and Inheritance Charles Darwin

BAME Scientist/Women in Science

Well Known Scientist