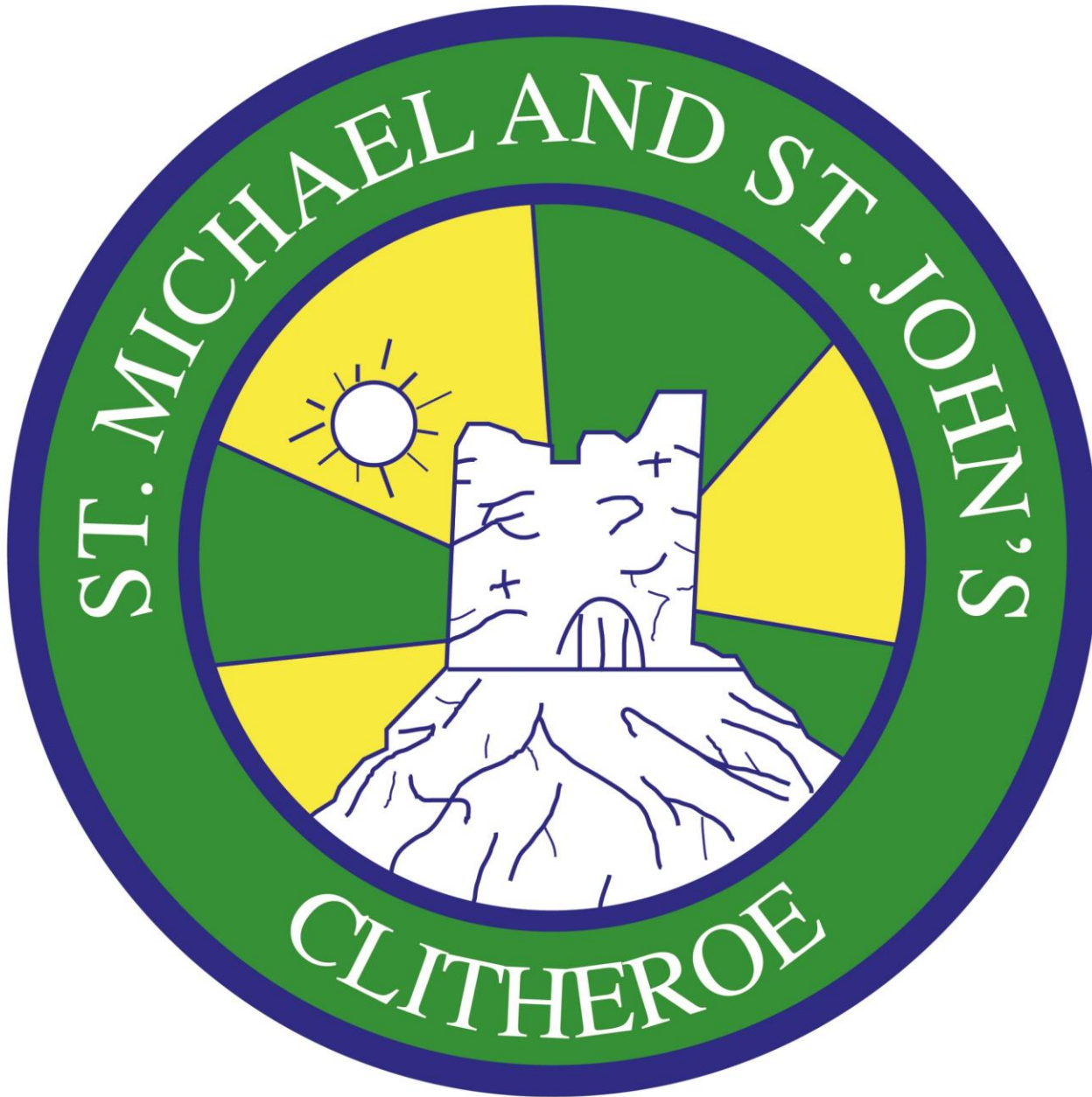




SSMJ

**Science Curriculum
Overview 2026-27**

Following the example of Jesus,
together we learn, love and
respect one another to be the
best we can be.

Science	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Francis Class - Mrs Russell	Being a Scientist Amazing me and stages of growth	Winter, weather, oral hygiene	Planting seeds Watching growth	Changing weather identifying seasons	Space	Life Cycles and contrasting enviro nments
Bendict Class - Mrs Whyman	Being a Scientist Material and their properties	How we grow and stay healthy	Animal survival and growth	Plants	Living things and their habitats and life cycles	Earth and Space
John Paul Class - Mrs Soule	Being a Scientist Health and Nutrition	Animals skeletons and movement	Rocks	Forces – non contact forces	Light and Astronomy	Plants – parts of a plant and function
Gregory Class - Mr Currid	Being a Scientist Animals, teeth, eating and digestion (Nutrition)	Electricity (Forces and Magnets)	Sound (Light)	Living things and their habitats (Skeletons and muscles)	States of matter	Plants – parts of a plant and function Rocks
Pius Class - Mr Duckworth	Being a Scientist Evolution and adaptation	Evolution and adaptation Environment Classification	Environment Classification Animals- health, exercise and circulatory system	Animals- health, exercise and circulatory system	Electricity	Light and astronomy