My KS3 Science Learning Journey

Springwood High School

9

- Biology – Health, ecology
- Chemistry – Bonding
- Physics – Electricity

Astronomy – Exploring the Solar System, Solar System observations*

- Biology – Ecology
- Chemistry – Earth
- Physics – Electricity, Forces

Astronomy – Early models of the Solar System, planetary motion and gravity*

- Biology – Ecology
- Chemistry – Earth
- Physics - Forces

Astronomy – Solar astronomy, The Earth-moon-sun system*

- Biology – Health
- Chemistry – Bonding
- Physics – Electricity

Astronomy – The lunar disc, exploring the moon, exploring the Solar System*

- Biology – Cells, health
- Chemistry – Atoms and the periodic table, Bonding
- Physics – Energy, electricity

Astronomy – Celestial observation, the lunar disc*

- Biology – Cells
- Chemistry – Atoms and the periodic table
- Physics – Energy

Astronomy – Planet Earth, celestial observation*

- Principles of chemistry
- Disease and evolution
- Spaced practice

- Principles of chemistry
- Disease and Evolution
- Spaced practice

- Bronze Crest Award
- Skills lessons

Astronomy Optional*

8

- Organ systems
- Space
- Spaced practice
- Disease and evolution

- Energy
- Solutions
- Space
- Organ systems
- Spaced practice

- Energy
- Solutions
- Spaced practice

7

- Chemical reactions
- Forces
- Ecology

- Forces
- Ecology

- Forces
- Ecology
- Science Capital Session

- Cells
- Chemical reactions
- Spaced practice

- Matter
- Electricity
- Cells
- Chemical reactions

- Matter
- Electricity
- Spaced practice

West Norfolk Academies Trust