

Early Years

**Biodiversity and interdependence
“Living Things”**

SCN 0-01a
SCN 0-03a

**Processes of the Planet
“Water”**

SCN 0-05a

“Electricity”

SCN 0-09a

**Vibrations and Waves
“Sound”**

SCN 0-11a

Topical Science

SCN 0-20a

Primary One

**Forces, Electricity & waves
“Toys/Forces”**

SCN 0-04a
SCN 0-07a

**Planet Earth
“Space”**

SCN 0-06a

**Body Systems and Cells
“The Human Body”**

SCN 0-12a
Links with HWB 0-47a & HWB 0-47b

**Properties and uses of substances
“Materials”**

SCN 0-15a

Topical Science

SCN 0-20a

Primary Two

**Biodiversity and interdependence
“Living Things”**

SCN 1-01a
SCN 1-02a
SCN 1-03a
SCN 1-14a

“Electricity”

SCN 1-09a

**Properties and uses of substances
“Materials”**

SCN 1-15a
Links with TCH 1-02a

Topical Science

SCN 1-20a

Primary Three

**Energy Sources and Sustainability
“Energy”**

SCN 1-04a

**Processes of the Planet/ Properties and
use of Substances
“Water”**

SCN 1-05a
SCN 1-16a

**Vibrations and Waves
“Sound”**

SCN 1-11a

Topical Science

SCN 1-20a

Primary Four

**Planet Earth
“Space”**

SCN 1-06a

**Forces, Electricity & Waves
“Forces”**

SCN 1-07a
SCN 1-08a

**Body Systems and Cells
“The Human Body”**

SCN 1-12a
SCN 1-12b
SCN 1-13a

Topical Science

SCN 1-20a

Primary Five

**Biodiversity and Interdependence
“Living Things”**

SCN 2-01a SCN 2-02a
SCN2-02b SCN 2-03a
SCN 2-14a SCN 2-14b

“Electricity”

SCN 2-09a
SCN 2-10a

**Chemical Changes
“Materials”**

SCN 2-19a

Topical Science

SCN 2-20a
SCN 2-20b

Primary Six

**Energy sources and Sustainability
“Energy”**

SCN 2-04a
SCN 2-04b

**Vibrations and Waves
“Sound and Light”**

SCN 2-11a
SCN 2-11b

**Processes of the planet/ Forces/ Properties
and use of Substances Chemical Changes
“Water/ Substances”**

SCN 2-05a SCN 2-08b
SCN 2-15a SCN 2-16a
SCN 2-16b SCN 2-17a
SCN 2-18a

Topical Science

SCN 2-20a
SCN 2-20b

Primary Seven

**Planet Earth
“Space”**

SCN 2-06a

**Forces, Electricity & Waves
“Forces”**

SCN 2-07a
SCN 2-08a

**Biological Systems/ Materials
“The Human Body”**

SCN 2-12a
SCN 2-12b
SCN 2-13a

Topical Science

SCN 2-20a
SCN 2-20b

We would encourage schools to use the progressive 3-year SLC Science Skills Framework but if you wish to map by year groups, this document can be used and the framework can still be used as a teaching resource to access planners and documents to support the learning and teaching of Science.

Link to SLC Science Skills Framework document [here](#).