THE STONEHENGE SCHOOL

PHYSICS CURRICULUM MAP

FURTHER STUDY

physics, maths, engineering, medical and astrophysics

CAREER PATHS

teacher, research, engineering, climate change scientist and medical physicist

SKILLS

critical thinking, problem solving, data analysis and the scientific methos

INTEREST

A continued passion and love of learning about understanding of how the world works the way it does

YEAR 11

- Magnetism
- REVISION
- REVISION & EXAMS
- Motion
- Space (Triple Only)
- Forces

YEAR 10

- Energy B (Stored Energy)
- Electricity
- Atomic Structure
- Waves

YEAR 9

- Energy A (Stores and Transfers)
- Particle States of Matter
- Space
- Energy

Milestone Assessment

Milestone Assessment

Milestone Assessment

YEAR 8

- Light
- Motion and Pressure

Milestone Assessment

YEAR 7

- Sound
- Forces

AO1

Demonstrate knowledge and understanding of : scientific ideas, techniques and procedures.

AO2

Apply knowledge and understanding of: scientific ideas, techniques and procedures.

AO3

Analyse information and ideas to: interpret and evaluate; make judgements and draw conclusions; develop and improve experimenta procedures.