



De La Salle School

Year 7, 8 & 9 Science
Year 10 & 11 Physics



Forces & matter

Particle model

YEAR 11

Magnetism & the motor effect



Astronomy

Energy, forces & their effects

EM Spectrum

Radioactivity



Electricity

Static Electricity



Cells and control



YEAR 10

Waves

Forces and motion

Energy

Bonding

Enzymes & cell transport



Atomic structure & periodic table

Motion

States of matter & separation

Fluids



YEAR 9

Plants and reproduction

Cells

Rocks



Energy transfers

Metals & their uses

Food & Nutrition

Earth & space

Micro-organisms

YEAR 8

Breathing and respiration

Light

The periodic table

Combustion

Sound



Acids and alkalis

Muscles and bones

Forces

Sexual reproduction in animals

Forces

Electricity

The particle model

Ecosystems

Atoms elements & molecules



Energy

Mixtures and separation

Investigations and reports

YEAR 7

Welcome

Life processes & cells

Lab safety and equipment

Baseline Assessment