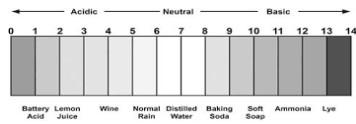




Gunnersbury Catholic School

Year 7 Science



P1 Ch3 Light

Colour

The eye and the camera

Refraction

Reflection

Light

C1 Ch4 Acids

Neutralisation

YEAR 8

P1 Ch4 Space

The night sky

The solar system

The Earth

The Moon

Revision for Exams

Exam

C1 Ch3 Reactions

Exothermic and endothermic

Conservation of mass

Thermal decomposition

Burning fuels

Word equations

Chemical reactions

B1 Ch3 Reproduction

Development of a foetus

Fertilisation

Reproductive Systems

Adolescence

C1 Ch2 Elements

Seed Dispersal

Germination

Pollination

The menstrual Cycle

B1 Ch2 Body Systems

Movement

Skeleton

Breathing

Gas Exchange

P1 Ch2 Sound

Loudness and pitch

Sound and energy transfer

Waves

P1 Ch1 Forces

Detecting sound

Echoes and ultrasound

Levels of Organisation

C1 Ch1 Particles

States of matter

Melting and freezing

Boiling

B1 Ch1 Cells

Drag forces and friction

Squashing and stretching

Introduction to forces

Balanced and unbalanced

The particle model

Movement of substances

YEAR 7

Working Scientifically

Unicellular organism

Specialised Cells

Animals and plants cells

Observing cells

welcome