

KS3 Science Year 7

Name _____

Class _____

Teacher _____

P. R. O. U. D.

Pen for writing, pencil for diagrams

Ruler - Use for underlining and diagrams

Oops - Cross out mistakes with one line.

Underline titles, dates and LO.

Draw with a pencil and ruler.

Autumn

Introduction
to Science



Dinosaurs

Meteors



Mary Anning

Darwin



Volcanoes



Fossils



Matter

Solids, Liquids
and Gases



Elements



Separating
Mixtures



Change in State

Organisms

Skeleton



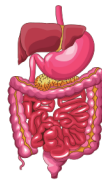
Muscles



Cells



Tissues, Organs
and Systems



Forces

Mass and Weight



Gravity

Motion



Resultant Forces



Spring

Genes

Variation



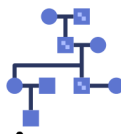
Reproduction



Developing
Foetus



Inheritance

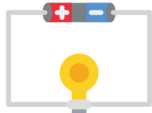


Electromagnets

Magnet



Circuits



Voltage



Resistance

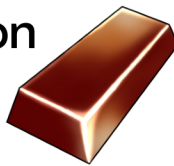


Current



Reactions

Metals and Non
Metals



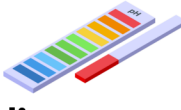
Acids



Alkalis



Indicators

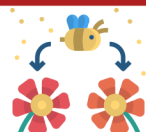


Ecosystems

Flowers



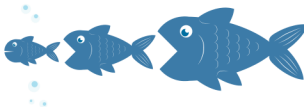
Pollination



Seed Dispersal



Food Chains



Summer

Energy

Energy in Food



Electricity



Power

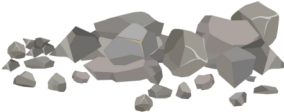


Energy Transfers



Earth

Types of Rock



Rock Cycle



Solar System



Day and Seasons



The Marlborough
Science Academy

