

North Mundham Primary School

Medium term plan - Year 3 Cycle A



Mighty Metals

Science



Rocks, Relics and Rumbles

Geography



Through the Ages

History



Predator!

Science



Urban Pioneers

Art and design



Emperors and Empires

History

Texts

The Iron Man –
Ted Hughes

Dave Pigeon -
Swapna Haddow
Escape from
Pompeii - Christina
Balit

Stitch Head - Guy
Bass

Memorable
experience

Visit a local
playground

Let's rock!

Animal experience

Innovate challenge

A friend for the
Iron Man

Red alert!

The ultimate
predator

English

Non-chronological
reports;
Explanations;
Instructions;
Poetry; Recounts

Non-chronological
reports; Poetry;
Newspaper
reports; Diaries;
'Lost Words' books

Recounts; Leaflets;
Poetry; Dilemma
stories; Speeches



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Layers of the Earth; Rocks; Plate tectonics; Ring of Fire; Features of volcanoes; Lines of latitude and longitude; Volcanic eruptions; Earthquakes and tsunamis; Compass points; Maps

Fieldwork; Using maps

Computing

Creating spreadsheets; Using presentation software

Databases

Online research; Graphics software; Presentations

Art and design

Embossed pattern and pictures; Making jewellery

Pastel work
Drawing from observation

3-D models

Design and

Product

Selecting and



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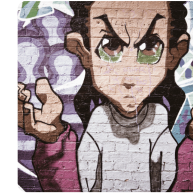
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technology

evaluation;
Research;
Selecting materials; Making vehicles; Building an iron man; Using electrical circuits

using materials

History

Significant people
- Mary Anning;
Pompeii

Mathematics

Number and calculation strategies with reasoning and problem solving. Systematic working, instant recall of number bonds to 20, 3D shapes.

Addition and subtraction using expanded written method. Telling and using time, multiplication and division.

Addition through doubling and halving, fractions, angles, 2D shapes including perimeters.



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Music- Charanga Scheme

Let your spirit fly R and B

The Dragon Song
Music from around the world
Bee Musical-performing

Three Little Birds
Reggae music

Lifeskills CR = Challenge racism

New Beginnings getting on and falling out CR: What makes a good friend?

Good to be me CR: What should we be proud of?

Going for Goals
Water safety

Science

Forces and magnets; Working scientifically

Rocks; Fossils; Soils

Food chains; Fossils; Plant parts and functions; Water transportation in plants; Skeletal systems; Working scientifically

Physical education

Using equipment

Swimming

Swimming
Comparing



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performances;
Competitive
games

R.E.

Hinduism

Light in
Christianity /
Good Friday and
the Easter story

Islam

Linked
investigations (LTI)

Can you block
magnetism? Why
do magnets attract
and repel? What
does friction do?
How mighty are
magnets?

How do fossils
form? What is
sand? What is soil?

How do fossils
form? What are
our joints for?
Why are trees tall?
What do owls eat?
How do worms
move?