Maths and Numeracy. Maths.

Problem solving and investigating sequences and patterns

Measuring in centimetres and meters

Number bonds to 10

Odd and even numbers

Place value

Using a 100 square

Multiples of 2 and 10

Humanities. History and Geography.

The origins of fire/fire making

Facts about the sun

The fire of London

Guy Fawkes

Comparing houses and streets now/then

Expressive Arts. Art, Drama and Music.

Tiger masks

Fire and ice collages 'Yellow Islands'

Jack Pollack

Blow paint pictures of the sun

2D Tudor houses

Tudor rhymes 'Londons Burning' 'Oranges and

lemons'.

'Mondrian' create cold and warm pictures.

Fire dance

Flames movement

Drama - parts of the events of the fire of

London.

Creating fire words to respond to music.

Ambitious, Capable learners.

Ethical, informed citizens of Wales and the World.

TOPIC

Fire Fire!

Health and Wellbeing.

Food Technology, P.S.E. and P.E.

Fire dance

Fire safety/Firework code

Festivals around the world using

fireworks

Different religions/celebrations -

Divali

WOW Day - Trip to the fire station

Enterprising Creative contributors.

Healthy, Confident individuals.

Language, Literacy and Communication. English and Welsh.

Wallaby goes wandering

Role play in the Fire Station

Diary entries for the Fire of London

Writing newspaper reports for Guy Fawkes

Sequence the story of Guy Fawkes

Book reviews

Writing their own firework code

Make Firework safety leaflets

Science and Technology. Science, D.T. and I.C.T.

Tudor house models

Changing materials

Materials and their properties

Investigate the properties of different materials: what happens to different materials when they are heated and cooled - chocolate/bread.

Use brush and pen tools

'Yellow islands' - Jack Pollack and make your own

firework pictures - use 'save as'

Use I pads to investigate facts about the Great Fire.

Record a news report of the Great Fire on I pads

