

Topic: How do we know Birmingham and London are cities? Year Group: 1 Term: Spring 1 and 2

Ambition:

Learn about jobs that are available in cities and how they are different to jobs in rural areas

Community:

Know how the fire service helps our local community

Equality:

Know that everyone has the equal right to a wide range of jobs Know that cities are culturally diverse places

	Links to Pric	or Learning	
Rec - How do we get there?	Rec – Where do I live?		
	Writing Opportunities	Through Topic Lessons	
Fact files about different landmarks in Birmingham and London	Information books about The Great Fire of London (types of fire equipment, how it started, how the fire spread)	Write about how the fire service helps the local community	
Report about how we know London and Birmingham are cities	Make a poster about fire safety	Label landmarks in London and Birmingham	
Ed. Visit follow up - Write a leaflet about landmarks that a tourist could visit in Birmingham City Centre (IKON gallery, The Library of Birmingham,	Sp1 Independent hot task RE Story: retell Jonah and the Whale	Sp2 Independent hot task – Ambition - jobs that are available in cities	

Symphony Hall)



The Town Mouse and the Country Mouse	Toby and the Great Fire of London M. Nash and J. Cope	Beegu Alexis Deacon	A walk in London Salvatore Rubbino
Paddington Bear Michael Bond	The Queen's Hat Steve Antony	Katie in London James Mayhew	Cops and Robbers Allan & Janet Ahlberg
Knuffle Bunny Mo Willems	The Great Fire Sue Cowling p.241		
	Key Voc	abulary	
Geography port, office, river, city, town, building, capital city, country, plan view Computing sp1	History old, new, a long time ago, sources, first, then, next, eyewitness, diary, squirt, fire break, fire hook, rebuilt Computing sp2	Art clay, 3d, roll, cut, join, smooth, tools, design, architect, structure, inspired, classic, modern	DT Mechanism, axel, wheel, hand saw, bench hook, doweling, wooden disk, chassis, axis, axle holder
Group, data, property, similar, describe, table	Type, space bar, caps lock, backspace, edit, highlight, delete, character, save, open		
	Proje	ects	
Art project: Drawing a sculpture Design and make a London landmark from clay	DT project: Using wheels and axels design and make a fire engine		



Geography
Know the names of the
four countries of the
UK, their capital cities
and the surrounding
seas

Geography ed. Visit follow up Know: shop, house, office, city, town, village, port and river (identify in real life or make models) Geography ed. Visit follow up Know the difference between a city and a village Geography
Know their address,
including postcode and
know that they live in
England

Geography ed. Visit follow up Know the names of some landmarks in London and Birmingham History Know who Samuel Pepys is and explain why he is famous History
Know about an event
that happened a long
time ago, even before
the birth of their
grandparents (The
Great Fire of London)

History
Know how technology
has changed lives (fire
equipment, the ability
to phone the fire
service)

History
Know about famous
people from
Birmingham in the past
(Look at the statue of
Boulton, Watt and
Murdoch in during ed.
visit Centenary Square
and study one of these
people)

Art Know how to cut, roll and join materials (using clay)

Know how to join two pieces of clay together using water

Art

Know how to use pencils to create lines of different thickness in drawings

Art

DT
Know about the
movement of simple
mechanisms such
wheels and axles





Geography
I can use an atlas to
identify the countries
of the UK, their capital
cities and the 3
surrounding seas and
label these on a map

Geography
I can sort key features
into city and village

Geography ed. Visit
follow up
I can identify famous
landmarks in
photographs and aerial
images of Birmingham
and London
(including the River
Thames, port of
London)

Geography
I can identify house,
office, city, town,
village, port and river
in aerial photographs
and on plan view maps

Geography/Science
I can name the seasons
in the UK (all year
objective)

History
I can sequence some
events in order
(timeline of The Great
Fire of London)

History
I can answer questions
using sources of
information (e.g. How
do we know about The
Great Fire of London?
(paintings and Samuel
Pepys's diary, How did
they put the fire out? –
photos of firefighting
equipment)

History
I can put 2 objects in chronological order-firefighting equipment (now and then)

Art

I can draw my design before I make it

Art

I can describe the differences and similarities between two architects (Wren and Madin) Art

I can join two pieces of clay together securely and smoothly Art

I can cut, roll and join clay with basic tools

Computing Sp1: Teach computing Data and information – Grouping data

Computing Sp 2
Word processing using J2e5 write



- I can describe the properties of objects and group them using labels
- I can match objects to groups
- I can find objects with similar properties
- I can count how many objects share a property
- I can group similar objects in more than one way
- I can describe groups of objects and compare them
- I can decide how to group objects to answer a question

Final project: <u>Geography</u> Create a word processed document about Birmingham/London

- I have completed 'Beginner' Lessons 1-8 on typing.com.
- I can type on a keyboard.
- I can use the space bar to separate words.
- I can use the 'cap locks' key to make a capital letter.
- I can edit text (use backspace to remove a character).
- I can highlight text that I want to edit.
- I can open and continue with a previously saved piece of work.

DT

Design:

I can describe who and what my product is for

I can say how I will make my product suitable for the user (with support)

I am beginning to use my knowledge of existing products to help come up with my own ideas and develop these through talking and drawing

I can use given design criteria to develop my ideas I can model ideas by exploring materials and components

DT

Make:

I can plan by suggesting what to do next I am beginning to select from a range of tools and equipment, explaining my choices with support (hand saw and bench hook)

I can assemble, join and combine materials and components (doweling and wooden disks)

I can measure, mark out and cut materials and components (using a template that is the correct size)

DT

Evaluate:

I can evaluate existing products by saying what I like and dislike about them and who and what the product is for

I can identify what materials products are made from I can make simple judgements about my product and ideas against design criteria and suggest how it could be improved

I can make simple judgements about their products and ideas against design criteria

Science	. IVIUSIC. I	R F DSF		/ E IIIDITS
JUICITUE:	. IVIUSIU, I	N.L., [3]	IL GIIU I	·L· UIIILƏ



Sp 1 Science Sp 2 Science Sp 1 Music Sp 2 Music **Scientists and inventors Everyday materials** Pulse and rhythm Timbre and rhythmic patterns **Fairy Tales** Sp 1 R.E. Sp 2 R.E. Sp 1 PSHE Sp 2 PSHE Being fair and just Being courageous and Valuing difference Me and my Being accountable and confident relationships living with integrity Being loyal and steadfast Sp 1 P.E. Sp 2 P.E. **Dance Invasion** games (Coordination and (coordination, sending balance) and receiving) **Maths in Context** Seasons – relate to the Measuring vocabulary months of the year in DT - longer, shorter, measure, wider **Cultural Capital** Self-control and self-Adaptability & Taking responsibility Self-reflection discipline Resilience Our place in the world **Ambition** Care and respect **Appreciation** Livelihood **Communication Cultural diversity and Technological** equality advancements **Cultural and Artistic Icons** Christopher Wren John Madin Look at artists that have their work currently displayed at the IKON Gallery Health Education, Money Management, Environmental Education Fire safety

Rights Respecting





Article 27: Every child has the right to an adequate standard of living

Widerlinks
Article 14: You have the right to choose your own religion and beliefs

Widerlinks
Article 39: You have the right to help if you have been hurt

Enrichment experiences and Community Involvement

Invite the fire service into school to look at fire equipment – link to DT making fire engine toys Visit to Birmingham
City Centre to look at
landmarks, human
features and to visit the
IKON art gallery

Post a letter to their home address



Supporting Texts