

# Banks Lane Junior School

Communication, Collaboration, Curiosity, Resilience, Reflection

### Year 5 Autumn Term Curriculum

Our ambitious, tailored curriculum extends beyond the requirements of the National Curriculum, enabling our learners to develop skills and character that will help them succeed in life. Communication, collaboration, curiosity, resilience and reflection form the bedrock of this curriculum, equipping future citizens to contribute positively to society.

More detail about National Curriculum objectives and progression can be seen in medium term plans.

Communication Drama Poetry Question stems Speaking Spanish Children in Need group work

Collaboration Kagan structures Peer assessment Children in Need Design and Technol-

Curiosity Home learning Learning about new cultures Geography sustainability topic World War I remembrance

#### Maths

Number and place value Addition and subtraction Statistics (linked to Children in Need fair, counting money and data handling) Multiplication (introducing formal long multiplication) and division Perimeter (irregular, and composite rectangles) and area

#### Geography

Enough for everyone (Human Geography) Settlements, including natural resources and creating maps with symbols and a key Exploring issues of distribution of energy, including power stations and renewable energy Importing and exporting food Sustainability, including case studies

#### Art and Design

Art linked to sustainability

Design and Technology Daymoney boxes for use with their stall on Children in Need day

#### Music and Singing

'Loki the Joker' Viking Creation Myth Songs & 'Moving Sideways' piano. Viking 'gods' songs & Christmas Music

Resilience Free choice writing Mastery maths Children in Need group work Design and Technology day

#### Reflection

Self- and peerassessment Humanities end of topic reflections Circle times Art evaluations Assemblies

#### Science

Earth and Space Scientific theories to demonstrate that the Earth is spherical Night and day Phases of the moon Planets Working scientifically-modelling the orbits and movement of the Earth, Sun and Moon

#### History

The Viking and Anglo-Saxon struggle for England Chronology work linked to earlier History topics and the Anglo-Saxons/Vikings Who were the Vikings? When and where did they invade?

The Anglo-Saxon kings vs. the Vikings

#### Spanish

iQue aproveche! Food and drink vocabulary Opinions - the verb 'to like' Healthy and unhealthy food Telling the time Meal times

#### Enrichment

Children in Need Enterprise/Fair Swimming lessons NSPCC workshop Operation Eagle Eye—Crashed Vehicle Project Anti-bullying day (Andy Warhol art) World War I remembrance day and poetry

# Group drama group work ogy day

#### English

Science-fiction narrative (fiction/short story writing) based on film Eleven Persuasive letters about the Children in Need Fair

Newspaper reports—mystery topics! Firework Maker's Daughter-descriptive writing, especially for settings

### Computing

Programming using Kodu software to create a game with moving objects and characters

Programming using Snap! to create a text-to-Morse-code converter

## RE and PSHCE

Why do some people believe God/gods exist? Festivals including Sukkoth and Channukh (Judaism), Harvest and Christmas (Christianity) Health and wellbeing, setting goals and online safety

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**Gymnastics** Balance and counter balance Floor work and developing routines