## NOTTINGHAM ACADEMY PRIMARY - CURRICULUM 2019

In essence it is important that our curriculum is thoughtfully put together, it is progressive and structured appropriately and that subsequent lessons are sequenced in a way that makes sense and supports learning and development.

### CURRICULAR AIMS

To give pupils appropriate experiences to develop as confident, responsible citizens who connect with their future possibilities. To provide a rich 'cultural capital'.

To provide a coherent, progressive and structured curriculum that enables all pupils to learn, develop and experience success.

Core Values: Respect, Compassion, Listening, Kindness, Gratitude, Love, Friendship and Care.

| YEAR 4                     | INTRA-CURRICULUM:  Designing provision effectively within a specific subject. | CROSS-CURRICULAR: Purposefully connecting and sequencing aspects of our whole school themes. | CONTINOUS PROVISION: 6 PILLARS Embedding strong daily routines. |
|----------------------------|---|--|---|
| Autumn 1 -                 | INTRA -CURRICULUM   | Cross-Curricular   | <u>Maths</u>  |
| Theme for awards - Playing | Knowledge and Understanding   | Knowledge and Understanding  | Multiplication – TTRS + 1                                       |
| kindly and thoughtfully    | <u>Maths</u>  | The Adventurer - Create a  | multiplication lesson.  |
|                            | Place value and Rounding  | drama in the wild  | ·   |
| Author focus - Ted Hughes  | Written strategies for addition/  | CROSS - CURRICULAR   | Strategies for mental   |
| Poet - Michael Rosen       | subtraction/ division/  | Knowledge and Understanding  | calculation (fluency and  |
| Brian Patten               | multiplication  |  | variation - adjusting tens/                                     |

| AA Milne  Curriculum drivers:  1) Iron Man - Ted Hughes  | Topic Art - sketching Iron Man DT - Building Iron Man  R.E. Religion family and community: worship, celebration, way of living: How do Hindu families practise their faith? What are the deeper meanings of some Hindu festivals? P.E. Multi-skills / net wall games | English Poem - Drama in the wild - entertain Character descriptions of The Iron Man - entertain Iron man newspaper reports- inform  Science Circuits - Understanding electrical circuits to create a working Iron Man. | hundreds including 9, 99, 98 etc) Consolidate mental additions through 10 and 100 by adjusting. Consolidate subtractions through 10 and 100 through adjusting. Decision making in Maths and examining different strategies.  Daily reading Daily handwriting |
|--|--|--|--|
| Autumn 2 - 7 wks Theme for awards - USE YOUR TALENTS TO ACHIEVE YOUR BEST  Author focus Poet: Michael Rosen Brian Patten AA Milne  Curriculum drivers: 1) The Lost Diary of King | INTRA -CURRICULUM Knowledge and Understanding Maths Four operations and fractions Focus on written strategies for division and multiplication Fractions of amounts and shapes. Reasoning about fractions.  Topic The Tudors -  | Cross-Curricular Knowledge and Understanding  Literacy Diary writing in role as Anne Boleyn - entertain Persuasive speech to Henry VIII - persuade  Tudor day - food, games, sport and examining artefacts             |  |

| Henry VIII's Executioner-<br>Steve Barlow<br>2) The thief, the Fool and the<br>Big Fat King - Terry Deary | Science Animals including humans Predators. Prey, Teeth, Adaptation Identify different types of teeth in humans Food chains. Digestive systems  R.E. Spiritual expression: Christianity, music and worship: what can we learn? Carol concert for parents P.E. Invasion games |   |  |
|---|--|---|--|
| Spring 1 The Explorer – Find your way with a map  | INTRA -CURRICULUM Knowledge and Understanding Maths Daily revision of 4 operations including working with decimals. Reasoning about fractions. Reasoning about shape.  Literacy Story writing - in role as a sailor during the battle with the Spanish.                      | Cross-Curricular Knowledge and Understanding  Maths Co-ordinates linked to maps  Geography - Use eight compass points to find locations.  OAA - coordinates to find locations using compass points. |  |

|                                     | Letters in role as Francis Drake/ Queen Elizabeth Topic Tudors - The Spanish Armada - understanding why an invasion was attempted (marriage/ trade) Name and locate countries in Europe and identify key features. R.E. Symbols and religious expression: How do people express their religious and spiritual ideas on pilgrimages? Recommended religions: Islam, Hinduism, Christianity P.E. Team games Gym and dance |  |  |
|-------------------------------------|--|--|--|
| Spring 2 The Tracker- Life in water | INTRA -CURRICULUM Knowledge and Understanding Maths Daily revision of 4 operations including working with decimals. Reasoning about fractions. Reasoning about time. Literacy  | The Tracker - Life in water CROSS - CURRICULAR Knowledge and Understanding Using measures to compare amounts inML and L. Converting measures using decimals. |  |

A River- Picture book- Marc Martin Descriptive writing- journey of a river.

Non-chronological report - Rivers

Topic - Rivers
Describe key aspects of geography including characteristics of rivers and the water cycle.
Identify rivers.

### R.E.

# The journey of life and death:

Why do some people think life is like a journey? Where do we go? What do different people think about life after death? Recommended religions: Christianity - Linked to Easter

## <u>P.E.</u>

Team games
Gym and dance

ICT - researching locations along the Trent using different on-line resources.

Geography - understanding the characteristics of a river

#### Science

The water cycle.

States of matter understanding how liquid
evaporate, condense and freeze.
(solids/ liquids/ gases) Recognise
that environments can change
and this can pose dangers to
living things.

| SUMMER 1 - 5 wks             | INTRA -CURRICULUM                | The Ranger - Terrific trees |  |
|------------------------------|----------------------------------|-----------------------------|--|
| Theme for awards -           | Knowledge and Understanding      | CROSS - CURRICULAR          |  |
| RESPECT ALL                  |                                  | Knowledge and Understanding |  |
| RELATIONSHIPS                | Maths                            |                             |  |
|                              | Daily revision of 4 operations   |                             |  |
| English                      | including working with decimals. |                             |  |
| Persuasive Writing linked to | Reasoning about fractions.       |                             |  |
| deforestation                | Measures                         |                             |  |
|                              | Literacy                         |                             |  |
| - Sustainability             | Deforestation - persuasive       |                             |  |
|                              | writing - unsustainability       |                             |  |
|                              |                                  |                             |  |
|                              | Cliffhanger - story writing      |                             |  |
|                              | linked to relationships and OAA  |                             |  |
|                              |                                  |                             |  |
|                              | <u>R.E.</u>                      |                             |  |
|                              | Symbols and religious            |                             |  |
|                              | expression: How do people        |                             |  |
|                              | express their religious and      |                             |  |
|                              | spiritual ideas on pilgrimages?  |                             |  |
|                              | Recommended religions: Islam -   |                             |  |
|                              | link to the Eid assembly         |                             |  |
|                              |                                  |                             |  |
|                              | Science                          |                             |  |
|                              | All living thing                 |                             |  |
|                              | 0.5                              |                             |  |
|                              | <u>P.E.</u>                      |                             |  |
|                              | OAA                              |                             |  |
|                              | Athletics                        |                             |  |

| Summer 2 - | INTRA -CURRICULUM Knowledge and Understanding Maths Daily revision of 4 operations including working with decimals. Reasoning about fractions. Measures Reasoning about measures | The Adventurer - Build a den<br>or a shelter (link to camp) |
|------------|--|---|
|            | English Bear Grylls- Survival guide. Creating guides to help people survive in different climates and scenarios.   |   |
|            | Poetry Poetry linked to nature and environmental change.   |   |
|            | Science Sound - identify how sounds are made and understand link to vibrations and how this travel to the ear. Understand pitch and volume and how to alter.                     |   |
|            | Link to Music lesson as well.  |   |

| express the spiritual identification of the spiritual identifi | : How do people eir religious and eas on pilgrimages? ded religions: Christianity  mes and handball |  |
|--|---|--|
|--|---|--|