Rivermead Primary School
Curriculum Overview

Year 1 Curriculum Overview

This overview outlines the main topic themes taught within this year group. If you would like further detail regarding the content of each topic please see each subject's Categorising Knowledge document. For further information regarding the year 1 curriculum please e-mail your enquiry to: admin@rivermead.wokingham.sch.uk with the subject "Curriculum enquiry FAO Yr 1 Teaching team"

	Autumn	Spring	Summer
Reading (Enrichment reads)	(Maths) 10 Little dinosaurs – Mike Brownlow One More – Kate Read One to 10 and Back Again – Nick Sharratt (Science) The Leaf Thief – Alice Hemming (Computing) Pop-Up Gremlins – Twinkl Original (PSHE) Ruby's Worry – Tom Percival Where are you, Blue Kangaroo? – Emma Chichester Clark (RE) The Nativity Story – Juliet David	(Maths) Mighty Maddie – Stuart J. Murphy So Light, So Heavy – Susanne Strasser (Science) A Day with the Animal Builders – Sharon Rentta Little Acorns – Twinkl Original (PSHE) Along Came a Different - Tom McLaughlin (Art) Mixed a Colourful Story – Arree Chung (DT) I will Never Not Ever Eat a Tomato – Lauren Child	(Maths) The Princess and the Wizard – Julia Donaldson Pep + Cat: The Pizza Problem – Jeniffer Oxley + Billy Aronson (Geography) Where Is Home, Little Pip? – Karma Wilson (History) Rosa Parks: Little People, Big Dreams – Lisbeth Kaiser Marie Curie: Little People, Big Dreams – Maria Isabel Sanchez Vegara Neil Armstrong: Little People, Big Dreams - Maria Isabel Sanchez Vegara Queen Elizabeth II: A Platinum Jubilee Celebration – DK (PSHE) The Perfect Ribbit – Twinkl Original

Maths	Number - Place Value (within 10) Number - Addition and Subtraction (within 10) Geometry - Shape	Number – Place Value (within 20) Number – Addition and Subtraction (within 20) Number – Place Value (within 50) Measurement – Length and height Measurement – Mass and volume	Number – Multiplication and Division Number – Fractions Geometry – Position and Direction Number – Place Value (within 100) Measurement – Money Measurement - Time
Science	Weather and seasons ***How does the weather affect our lives?*** Animals including humans – All about me ***How are animals and humans similar?***	Everyday materials ***What is the difference between a door and a piece of wood?*** Everyday materials (2) ***How do we choose the best material for a job?***	Plants ***What are the parts of a plant and what do they do?*** Animals including humans – All about animals ***What are the different types of animals and what do they eat?***

Geography & History	Human and physical geography – identifying seasonal and daily weather patterns ***How does the weather affect our lives?***	Changes within living memory - Toys ***Why have toys changed over time?*** Name and locate the 7 continents and 5 oceans ***Why don't penguins and polar bears ever meet?***	Lives of significant individuals in the past. ***Who is the greatest history maker?***

Art	Art – Drawing:Make Your Mark	Art – Painting and Mixed Media: Colour Splash	Art - Sculpture and 3D: Paper play
DT	DT - Wheels and axles – toy cars	DT – A balanced diet	DT – Structures – constructing a windmill
Computing – Topic	**Online Safety** **Computing Systems and networks: Improving mouse skills**	**Skills Showcase: Rocket to the moon** **Programming: Algorithms unplugged**	**Creating Media: Digital Imagery** **Data Handling: Introduction to data**

PSHE	**My Healthy Self: How can we look after our emotions?** **Connecting with others: How can I help myself and others feel happy and safe?**	**The online world: How do we spend time online?** **Citizenship: How can I help others and the environment?**	**Health Protection: How can I protect myself and others?** **Staying safe: How can I stay safe?**
Music	**All about me: Pulse and Rhythm**	**Seaside: Dynamics**	**Skills Showcase: Rocket to the moon**
Religion and Worldviews	***How did the world begin?*** (Christian, Jewish, Hindu) ***What do some people believe God looks like?*** (Christian, Hindu, Muslim)	***What is God's job***? (Jewish, Zoroastrianist, Muslim, Hindu, Christian) ***Why should we care for the world?*** (Jewish, Muslim, Hindu, Jain, Humanist)	***How do we know that new babies are special?*** (Muslim, Hindu, Humanist) ***Why should we care for others?*** (Christian, Jewish, Muslim, Bahá'í)
P.E	**Personal** (RealPE scheme) **Sports** - – Invasion game fundamental **Social** (RealPE scheme) **Sports** –Gymnastics Fundamental skills	**Cognitive** (RealPE scheme) **Sports** – Gymnastics fundamental **Creative** (Dance) **Sports** - Disability	**Physical** (RealPE scheme) **Sports** – Athletics **Health & Fitness** (RealPE scheme) **Sports** - Striking and fielding – Fundamental skills
