Harmondsworth Primary School Curriculum Overview

Subjects	Year Five					
Half terms	Autumn		Spring		Summer	
English	**Ambition and aspiration:** Robot Girl by Malorie Blackman Hidden Figures by Margot Lee Shetterly	**Belonging and equality:** The Lizzie and Belle Mysteries The Lost Thing by Shaun Tan	**Legends and folklore:** Rumaysa: A Fairy Tale by Radiya Hafiza The Whale by Ethan and Vita Murrow	**Lessons from history:** Anne Frank by Josephine Poole Children of the Benin Kingdom by Dinah Orji	**Power vs principles:** The Island by Armin Greder The man who walked between the towers by Mordicai Gerstein	**Mystery and Truth:** High rise mystery by Sharna Jackson Curiosity by Markus Motum
Science	**Materials:** Mixtures and separations	**Materials:** Properties and changes	**Forces and spaces** Earth and spaces	**Living things:** Life cycles and reproduction	**Forces and space:** Unbalanced forces	**Animals:** Human timeline **Making connections:** Does the size of an asteroid affect it impact strength
History	How did the achievements of the ancient Maya impact their society and beyond?			How have children's lives changed? Tudor/Victorian .		What was life like in Tudor England?
Geography		What is life like in the Alps?	Why do our oceans matter?		Would you like to live in a desert?	
Art	**Sculpture and 3D:** Interactive installations			**Painting and mixed media**: Portraits		**Drawing:** Depth, emotion and movement
DT		**Electrical systems:** Wobble bots	**Mechanical systems**: Gears and pulleys		**Cooking and nutrition** Developing a recipe	
Non Theme						
Maths	Number: Place value, Addition and subtraction, multiplication and division A	Number: Multiplication and division A (continued), Fractions A	Number: Multiplication and division B, Fractions B, Decimals and percentages	Number: Decimals and percentages (continued) Measurement: Perimeter and area Statistics	Geometry: Shape, position and direction Number: Decimals,	Number:Decimals (continued), Negative numbers Measurement: Converting units, volume

MFL	**‘Mi casa’** My house		**¡Que aproveche!** Food		**‘Aficiones’** Hobbies	
Computing	**Computing systems and networks:** systems and searching.	**Creating media:** Video production.	**Programming A:** Selection in physical computing	**Data and information:** Flat-file databases	**Creating media:** introduction to vector graphics	**Programming B:** Selection in quizzes
PSHE And Relationships, Sex, Education	**Me and my relationships**	**Valuing difference**	**Keeping safe**	**Rights and respect**	**Being my best**	**Growing and changing**
PE	Rugby Dance	Netball Gymnastics	Hockey Fitness	Tennis Dance	Athletics Gymnastics	Cricket Swimming Yoga
Religious Education	Why is Muhammed important to Muslims?	Muslim belief and practice	How does Christian belief influence action?	What happens when we die?	Does the language of scripture matter?	Sacred Texts (New Testament parables)
Music	Sea shanties	Gospel	Ukulele	Ukulele	Introduction to songwriting Building a groove	Madina tun nabi