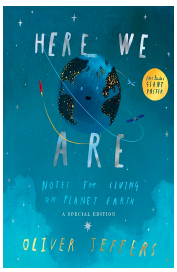
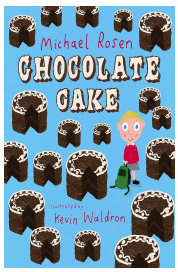
FLORENCE MELLY COMMUNITY PRIMARY SCHOOL
YEAR 1 CURRICULUM OVERVIEW 2024/25
IF YOU CAN DREAM IT, YOU CAN DO IT!

Year 1 Curriculum Map - Spring Term 2025 (Second Half-Term)

		6 Week Half Term (Monday 24th February - Friday 4th April 2025)					
Year 1		24/02/25	03/03/25	10/03/25	17/03/25	24/03/25	31/03/25
Cultural Capital Curriculum	**Our Core Value Theme for the Half-Term**	APPRECIATION					
	Delivering our Cultural Capital Curriculum	**Core Values** Appreciation	**RSHE** Families and Committed Relationships			**Mental Health and Wellbeing** Take Notice	**Behaviour Curriculum** Our Expectations for Behaviour on the Playground!
	Whole-School SMSC Theme	Ramadan	Mardi Gras	Women in Science	Celebrating Differences - Rock Your Socks/ Neurodiversity Week	Celebrating Cultural Diversity and Traditions	EID
	Whole-School Mental Health Focus Theme for the Half-Term	TAKE NOTICE — **REMEMBER THE SIMPLE THINGS THAT GIVE YOU JOY** **Whole-school celebration day:** Friday 28th March 2025					

	Core Text(s)		Reading	Writing	Maths	Science
Core Curriculum	 Here We Are by Oliver Jeffers	 Chocolate Cake by Michael Rosen	**Here We Are by Oliver Jeffers** Contemporary narrative picture book. Guide to understanding our place in the world. Themes of kindness, tolerance and environmental responsibility. **Chocolate Cake by Michael Rosen** Humorous contemporary poem. Themes of temptation, over-indulgence and forgiveness.	Stories with familiar settings Recount from personal experience	Time Exploring calculation strategies within 20 Numbers to 50 Addition and subtraction within 20 Fractions Measures: length and mass	Everyday Materials

Broad and Balanced Curriculum	**Geography**	Wonderful Weather
	History	The lives of significant people - Mary Anning and David Attenborough
	Art and Design	Georgia O'Keeffe - Painting - Flower Power!
	Design Technology	Structures - How can you stop a tower from toppling?
	Religious Education	Expressing (Religious and spiritual forms of expression; questions about identity and diversity) What makes some places sacred?
	Physical Education	Striking and Fielding - Kickball
	Computing	Programming, coding and robotics - Pupils explore how to control both physical and virtual robots with a sequence of commands.
	Music	Fantasy and Adventure