Maharishi School Curriculum Overview – Year 2

Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English					
• Stories in familiar settings • Postcards & Letters • Songs and repetitive poems	• Traditional Tales • Information texts • Traditional poems for young children	• Traditional tales from a variety of cultures • Instructions • The Senses	• Stories involving fantasy • Recounts • Humorous poems	• Quest and Adventure stories • Information texts • Favourite poems	• Stories by the same author: Anthony Browne • Recounts • Really looking! Poems about birds
Maths					
• Number & Place Value • Length & Mass/Weight • Addition & Subtraction • 2D & 3D Shapes	• Counting, Multiplication & Sorting • Statistics • Fractions, Capacity & Volume • Money • Time	• Number & Place Value • Mass/Weight • 2D & 3D Shapes • Counting & money • Multiplication • Division	• Length & Mass/Weight • Addition & Subtraction • Fractions • Position & Direction • Time	• Number & Place Value & Statistics • Addition & Subtraction • Capacity/Volume & Temperature • Fractions • Position & Direction • Time • 2D & 3D Shapes	• Time • Multiplication & Division • Statistics – Finding the Difference • Length & Mass/Weight • Sorting
Science					
Animal Life Cycles: Healthy Animals	Animal Life Cycles: Habitats	Uses of Everyday Materials: Materials Matter	Uses of everyday Materials: Squash, bend, twist, stretch	Plants: Ready, Steady, Grow!	
History					
Changes in Living Memory (Past Times) - Toys		Great Fire of London: Network Grid/Retell Story		Famous for more than 5 Minutes: Medical Heroes-Florence Nightingale/Mary Seacole	
Geography					
Where we Live & Get to School. Weather Experts		Looking at London-Contrasting Localities			Hospital Health-What We Eat-What They Ate
Art/D.T.					
	Pop Art		Design Tudor Houses	Romantic Victorian Portraits-Florence at Scutari	
Music					
			Appreciating & Creating Music to Accompany a Dance about the Great Fire of London		Creating/Performing songs about Mary Seacole
CbIDS					
• We are here to enjoy • Growth • Order • Layers	• Foundations • Roots • Steps • Action	• We are here to enjoy • Action • Reaction	• Purification • Problem solving • Fulfilment	• We are here to enjoy • Knowledge • Consciousness	• Harmony • Parts • Wholeness • Celebrating Fulfilment
Computing					
We are astronauts: Programming on screen	We are games testers: Exploring how computer games work	We are photographers: Taking, selecting & editing digital images	We are researchers: Researching a Topic	We are detectives: Communicating Clues	We are zoologists: Recording bug hunt data
R.E.					
Study of Sikhism					
P.E.					
1 x Teacher led lesson per week	1 x Teacher led lesson per week	1 x Teacher led lesson per week	1 x Teacher led lesson per week	1 x Teacher led lesson per week	1 x Teacher led lesson per week