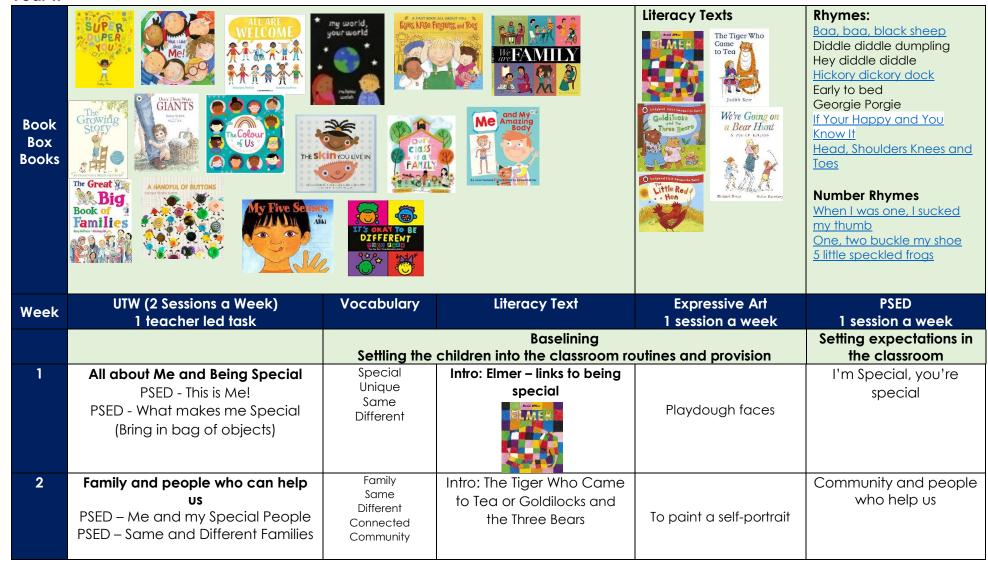
Autumn 1 Overview







			Goldioca Three Boars Judih Kerr		
3	Body parts and different bodies Science – My Body – Parts of Science - All the Same and All Different	Body Parts - Head, eye, nose, ear, lips, mouth, teeth, hair, neck, shoulder, elbow, hand, wrist, fingers, stomach, arm, hips, chest, leg, foot, feet, toes, ankle, knee Outline Function Physical Similarities Differences	The Tiger Who Came to Tea or Goldilocks and the Three Bears The Tiger Who Coldilocks The Tiger Who The Tig	To create a self-portrait using pastels in the style of Miro	Same and different
4	Senses Science – 5 Senses (hearing) Science – 5 Senses (touch, taste, smell)	Senses – touch, taste, smell, hear, sight Hearing Listen Ears Identify Sounds	Intro: We're Going on a Bear Hunt We're Going on a Bear Hunt A POWNET LINE OF THE PROPERTY.	To identify the primary colours: red, yellow and blue. To learn how to mix poster paints to create different colours	Same and different homes
5	How have I changed? Science – Look at how we have Changed History – What did I used to play with when I was a baby?	Language associated with time: then, before, now, next, soon, Timeline, Baby Toddler Child Adult Teenager Elderly Life-cycle Change Growth	We're Going on a Bear Hunt We're Going on a Bear Hunt A SOLUTION STATE OF THE PROPERTY OF T	To observe primary colours found in famous artwork e.g Mondrian	History/PSHE – Life stages

		Young/old Time Reproduce Human					
6	Harvest What is Harvest? Sharing food and foodbanks	Harvest Festival Sharing Food bank Combine	Intro: Little Red Hen (Making Bread)	To learn how to mix water colour paint	Harvest Festival		
	Half Term						