Darlinghurst School Connected Curriculum Overview			
Term Summer 1		Year Three	
Are Bugs Important?			
Starting Point		End Product	
'A Bugs Life' – Watch and Bug Hunt		Show case bug hotel	
Homework	English and Maths Homework		
& independent	Enrichment Homework		
learning	Spellings		
Maths	Fractions     Recognise, use, compare, order simple fractions; understand		
	fractions as parts of a whole; add/subtracts fractions of same		
	denominator.		
	Angles and shape		
	Identify right-angles, recognising them as quarters of a turn; identify		
	parallel and perpendicular lines; draw/make and measure 2-D and		
	3-D shapes. • Measure		
	Measure, compare, add and subtract: lengths (m/cm/mm); mass		
	(kg/g); volume/capacity (l/ml)		
	Solve problems, including missing number problems, using number		
	facts, place value, and more complex addition and subtraction.		
	Continue to measure using the appropriate tools and units,		
	progressing to using a wider range of measures, including		
	comparing and using mixed units (for example, 1 kg and 200g) and simple equivalents of mixed units (for example, 5m = 500cm)		
	Revision of Gaps		
Writing	Fiction - Adventure Stories (Focus – Problem and		
	<ul> <li>Poem – Repeti</li> </ul>	tion	
Reading	Comprehension questioning		
	Summarising     De adia a Strate airea		
	<ul> <li>Reading Strategies</li> <li>Reading for Meaning</li> </ul>		
	<ul> <li>Fiction/Non-fic</li> </ul>	0	
Speaking and	<ul> <li>listen and respond appropriately to adults and their peers</li> <li>ask relevant questions to extend their understanding and</li> </ul>		
Listening			
	knowledge		
		rategies to build their vocabulary	
		justify answers, arguments and opinions tured descriptions, explanations and narratives	
	-	proses, including for expressing feelings.	
	-	tion and participate actively in collaborative	
		staying on topic and initiating and responding	
Seienes	to comments	re and ince etc	
Science	<ul> <li>Classifying bug</li> <li>Food chains</li> </ul>	as and insects	
	<ul> <li>Life-cycles</li> </ul>		
	<ul> <li>Adaptation</li> </ul>		
	<ul> <li>Habitats</li> </ul>		
	Seed Dispersal		
Computing	<ul> <li>Branching Dat</li> </ul>	abases	

	Pattern and Repetition	
Spanish	Weather	
	Seasons	
RE	Religious Stories (Multi-faith)	
PHSE & British Values	Queen's Birthday	
	World Ocean Day	
	Forgiveness	
Design and	<ul> <li>Mini Beasts – Bug Hotel</li> </ul>	
technology		
Drama	Dramatise a poem	
	Mime the life of a bug – Bugs life	
Art & Sketchbooks	Natural Sculptures	
	Mini beasts/butterflies	
	Watercolours	
	Natural drawing	
Music	Using percussion to improvise music	
	Create word rhythms     Ruild a final parformance	
PE	<ul> <li>Build a final performance</li> <li>Plastic Javelin (size 300) throwing</li> </ul>	
Athletics	<ul> <li>Plastic Javelin (size 300) throwing</li> <li>Tennis ball/rounders ball throw</li> </ul>	
Americs	<ul> <li>Standing jump/ introduction to long jump</li> </ul>	
	<ul> <li>Sprinting/Sprint relay in race format (focus of changeovers)</li> </ul>	
	<ul> <li>400m/600m distance running at pace</li> </ul>	
	<ul> <li>Introduction to hurdling</li> </ul>	
Outdoor learning	Life cycles of Ants and Butterflies	
Condoor loanning	<ul> <li>Food chains</li> </ul>	
	<ul> <li>Comparisons of habitats and needs</li> </ul>	
Core Skills	I can draw simple conclusions from results and information.	
Think, Think, Think	<ul> <li>I can explain why this is my favourite story/TV programme.</li> </ul>	
	<ul> <li>I can make suggestions about how to collect data to answer</li> </ul>	
	questions.	
	<ul> <li>I can respond to simple questions posed by someone else</li> </ul>	
	about stories.	
Trips and Visits	Wat Tyler Country Park	