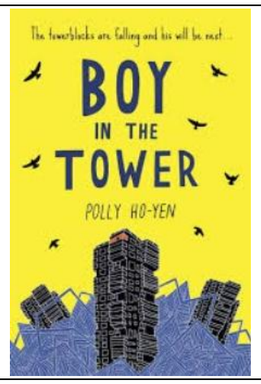
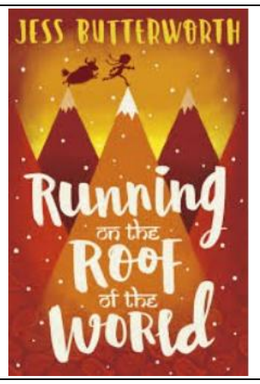
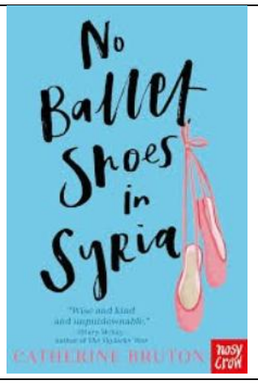
Pondhu Year 6 Curriculum Overview

LEARNING TOGETHER
CORNWALL EDUCATION LEARNING TRUST

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Whole Class Reading	The Final Year by Matt Foodfellow	Asha and the Spirit Bird by Jasbinder Bilan	The Boy in the Tower by Polly Ho-Yen	Running on the Roof of the World by Jess Butterworth	No Ballet Shoes in Syria by Catherine Bruton	When the Sky Falls
						
Favourite 5	The Arrival Trapped by the Ice The Rabbits The Tin Forest Rose Blanche					
Writing	The Arrival Narrative unit	The Arrival Narrative/Persuasive writing unit	CELT Writing Curriculum			

Maths	Unit 1: Place value within 10,000,000 Unit 2: Four operations (1) Unit 3: Four operations (2)	Unit 4: Fractions (1) Unit 5: Fractions (2) Unit 6: Imperial and metric	Unit 7: Ratio and proportion Unit 8: Algebra Unit 9: Decimals	Unit 10: Percentages Unit 11: Measure: perimeter, area and volume	Unit 12: Statistics Unit 13: Geometry: properties of shape Unit 14: Position and direction	Unit 15: Problem solving CONSOLIDATION
History	Y5 - The round city: Baghdad	Y5-Anglo-Saxon Britain	Y5-Vikings 1-Lady Of the Mercians	Y5-Norse Culture	Y5-Viikings 2-Changing rulers, Changing worlds	Y5-Local history guidance
Geography	Y5 - Why is California so thirsty?	Y5-Oceans	Y5-Migration	Y5-North and South America	Y5-The Amazon	Y5-Interconnected Amazon
RE	Y5 - Islam 2 Stories of the prophets	Y5 - Living Muslim Traditions	Y5-Living Christian Traditions	Y5-Planning your study of two Christian sites	Y5- the prince who became the Buddha	Y5-Buddhist stories and teachings
DT	Electrical systems: Steady hand game			Mechanical systems: Automata toys Nutrition: Come dine with me		Digital world: Navigating the world Structures: playground (Anderson shelters)
Art		Sculpture and 3D: Making Memories	Painting and Mixed Media: Artist Study Craft and Design: Photo Opportunity		Drawing: Expressing Ideas	
MFL	French sport and the Olympics	French football champions	In my French house	Planning a French holiday	Visiting a town in France	
Computing	Computing systems and networks: Bletchley Park and the history of computers	Computing systems and networks: Exploring AI	Data handling: Big data 1 Online safety lessons: Internet Safety Day	Programming: Intro to Python	Data handling: Big data 2	Skills showcase: Inventing a product
Science	Electricity	Light	Animals including humans		Evolution	Living things and their habitats
Music	Dynamics, pitch and texture: Fingal's Cave	Film music	Theme and variations: Pop Art	Baroque	Songs of WW2	Composing and performing a Leavers' song

PE	Circuit training OAA	Gymnastics - Movement Gymnastics - Rivers and Mountains	Dance - Electricity or Second World War	Net and wall games - Volleyball	Invasion Games - Netball Leadership in PE	Athletics Striking and Fielding
PSHE including SRE	Being Me in My World	Celebrating Differences	Dreams and Goals	Healthy Me	Relationships	Changing Me
Trips & Experiences	STEM fair - Wheal Martyn Author Visit	Cornish Lithium Wheal Martyn		Plymouth Aquarium		Minack Theatre