

What was life like for during the Industrial Revolution? (Autumn 1- 6 weeks)						
<u>Launch</u>	<u>Intent</u>	Key Concepts				
Trip to Abbey Pumping Station.	For pupils to understand how industrialisation changed Britain.	HomeChangeMigration	FriendshipPoverty			
<u>Core Texts</u>	<u>Cross-curricular Links</u>		Key Figures			
OLIVER TWIST Industrial Revolution THREE CHEERS FOR INVENTORS! March Williams	To understand what the industrial revolution was To understand what life was like for children during the industrial revolution To understand the meaning of light in religions To complete a scientist study on Thomas Edison To design and make a nightlight	Geography Name and locate cities in the U.K Understand what rivers are, name and locate major rivers in the U.K and world and understand the importance of the Thames To understand why people migrated from villages to cities To complete an artist study on L.S Lowry and to create a piece of artwork inspired by him	Thomas Edison			
Nature Connectivity	ICT/ Useful links	<u>Enrichment</u>	<u>Oracy</u>			
Walk around the local area.	Rivers in uk - Teaching resources (wordwall.net)	Abbey Pumping Station Visit a village	A debate about what Rowlatts Hill needs in their local area.			



Sequence of Lessons						
	<u>Subject</u>	<u>Learning Challenge</u>	<u>Learning Flashback</u>	<u>Adaptations</u>		
1.	Geography	Can I locate cities on a map of the UK? London, Leicester, Birmingham, Sheffield, Manchester, Liverpool, Leeds, Glasgow, Cardiff, Belfast and Newcastle.	Recap the countries and capital cities of the U.K			
2.	Geography	Can I identify what is in my local area and collect data from fieldwork? Tally amounts of shops, parks, homes, places of worship.	What does our local area have?			
3.	Geography	Can I create a present my data in a pictogram or bar chart? Can I answer questions based on the data I have collected? Analysing. Whole class create a questionnaire about what the area lack.				
4.	Geography	Can I complete fieldwork and retrieve information from people in my local area?				
5.	Literacy/ Geography extended write	Can I understand the features of a letter? Language features, organisational features *debate about what they need in local area Can I plan my letter? Can I write my letter?				
6.	History	Can I understand what life was like before the Industrial Revolution?				
7.	History	Can I understand what the Industrial Revolution was and identify some major events from it?				
8.	History	Can I research what life was like for a child during the Industrial Revolution? (How they lived, worked, ate, clothes they wore, education, social and what they believed) Can I compare life in London for a child now and in the 1830s?				
9.	Geography	Can I understand the main features of a river?				
10.	Geography	Can I name and locate some of the major rivers in the U.K and world?				
11.	Geography	Can I understand the importance of the River Thames during the Industrial Revolution?				
12. 13.	Geography *Village trip*	Can I understand the features of a village and research why people would want to live there? Unpicking aerial photographs of Tyneham Village				



14. Geography	Can I understand the features of a city and research why people would want to	
14. Geography	live there? Unpicking aerial photographs of Leicester	
	live there: Offpicking aerial photographs of Leicester	
15. Geography	Can I compare a city to a village and understand why people would migrate from	
3 3 3 3 4 7	one to the other?	
16. Art	Can I research and understand L.S Lowry's life and background? Artist Study?	
17. Art	Can I unpick a Lowry masterpiece?	
	Can I practise the skills for Lowry's art using different media (pastels, charcoal	
	and crayons) and evaluate the best one?	
18. Art	Can I create a Victorian townscape inspired by L. S. Lowry?	
	Can I evaluate my artwork?	
19. Science	Can I construct a simple series electrical circuit, identifying and naming its basic	
	parts, including cells, wires, bulbs, switches and buzzers?	
	Can I identify whether or not a lamp will light in a simple series circuit based on	
	whether or not the lamp is part of a compete loop with a battery?	
	Can I recognise that a switch opens and closes a circuit and associate this with	
	whether or not a lamp lights in a simple series circuit?	
20. Science	Can I identify common appliances that run on electricity?	
	Can I recognise some common conductors and insulators and associate metals	
	with being good conductors?	
	Can I identify electrical hazards in school and at home?	
21. Religious Studies	Can I understand what light means to me?	
	Can I understand the meaning of light in different religious stories and faiths?	
	Can I compare the meaning of life in different faiths?	
22. Science	Can I research a given scientist and understand the important of the scientific	
	work? Thomas Eddison	
23. D&T	Can I design a night-light?	
	Can I practise methods for making windows?	
	Can I evaluate which method worked best?	
	Can I make my night light for bedtime?	
	Can I paint and decorate my night light?	
	Can I complete an evaluation?	
24. PSHE	Can I understand how to be a good friend and the qualities of a good friend?	
	Link to Oliver Twist characters	

