

<b>Index to Curriculum KEY sections</b>													
Page	<b>Science</b>												
	KS2 science	KS3 chem	KS3 biology	KS3 physics	GCSE chem	Post-16 chem							
<b>How do you make salt?</b>													
Rock Salt Production	x	x											
White Salt Production	x	x		x	x								
<b>Chemistry</b>													
How to Grow a Salt Crystal	x												
Chemistry of salt					x	x							
Using chemical reactions to make salt					x								
Chlorine					x	x							
Sodium hydroxide						x							
<b>The history of salt</b>													
Iron age	x												
The Ammonia-Soda Process					x								
The Electrolysis of Brine					x	x							
The Leblanc Process				x		x							
<b>Salt and health</b>													
Salt & the Function of Our Cells			x										
<b>Edible salt</b>													
Food Manufacturing			x										
Page	<b>D &amp; T</b>		<b>Humanities</b>										
	KS3 DT	KS2 geog	KS3 geog	GCSE geog	KS2 history	KS3 history	GCSE history						
<b>How do you make salt?</b>													
Rock Salt Production		x	x	x									
<b>The history of salt</b>													
Ancient times					x								
Iron age					x								
Roman times					x								
Lead Salt Pans					x								
Anglo Saxons					x								
The Normans and late medieval					x	x							
Salt in the Tudor & Stuart Period					x	x							
The Black Death					x	x							
Technology & Change in the Early Modern Period						x							
Eighteenth Century Salt Making – Inland White Salt						x	x						
Eighteenth Century Salt Making – Open Pan Salt Technology						x	x						
Nineteenth Century Salt Making – Developments in Salt Making Technology							x						
Nineteenth Century Salt Making – The Entrepreneurs							x						
Salt & the Salt Tax						x							
Salt as an Industrial Chemical							x						
Salt Making after the Salt Tax							x						
<b>Physical geography</b>													
How Salt Has Shaped Our Landscape		x	x										
<b>Edible Salt</b>													
Food Manufacturing	x												
<b>Salt and health</b>													
The Role of Salt in Cooking	x												