

## **Springwood School Medium Term Planning**

Topic: Stone Age to Iron Age Term: Autumn A 2016

	Sensory Level P1-P3	Access Level P4-P8	National Curriculum Level 1-2
Non-negotia ble Learning			
	Suggested Activities	Suggested Activities	Suggested Activities
1 Houses/	Explore how stone age, bronze age and iron age people lived.	Explore how stone age, bronze age and iron age people lived, compare with own homes.	Investigate how stone age, bronze age and iron age people lived, compare with own homes.
Dwellings	Sensory exploration of a range of materials used to make dwellings, rock (cave), stone (bronze age), grass, wood etc. Use to make own shelters.  Have a den built in the outdoor area – explore what it is like to be in dark space.  Make a cave in the class area to use for exploration and role play.  Make own 'cave' out of clay, playdough	Explore materials that buildings were made out of eg use air drying clay to make a cave.  Explore the properties of the materials used – eg which materials are waterproof, which materials make the best structure.  Build a fort day.  Create and build stone age, bronze age and iron age dwellings/dens in the outdoors. Use for role play. Build a 'fire'	Investigate and explore the materials used during these periods. Link to science work on rocks and soils.  Make own house structures and evaluate the designs. – link to DT shell structures work.  Compare houses from now to those build and lived in during the stone age, bronze age and iron age. What is the same/different? Label different parts/materials of the houses.
	Cave painting – see Artwork	Explore cave writing/painting. Create own versions using mark making activities on different material.  Explore what the inside of the dwellings would have been like – looking at the different features inside, eg what they used for lighting. Make own features, eg fire torch.	Design, build and evaluate stone age, bronze age and iron age dwellings/dens in the outdoors. Use for role play activities.  Mapping settlements - Explore different settlements and what they were made up of. (Which buildings, functions, use) Compare to modern settlements.
		Design own dwelling, looking at size, shape, materials needed. Build own dwelling.	Create a stone age village map for Beebot, program it to move around to different

		Compare and contrast houses built during these periods with those pupils live in now. Look on Google earth to compare different homes.	features.
2 Food	Explore what bronze age, stone age and iron age ate, beginning to show preferences.  Sensory exploration of foods that would have been available during the period. Showing anticipation and choices. Exploration should include tasting, smelling, feeling and seeing as appropriate.  Explore the different textures and consistencies of food. Eg squish berries with hands and feet, compare with foodstuffs that were harder.  Make own version of Iron age bread.  Exploration of how foods were cooked (on open fire) – Create fire pictures.	Explore what bronze age, stone age and iron age ate, showing own preferences for the foods.  Compare with food eaten now.  Explore and identify a range of foodstuffs that would have been available during the period – compare with those available now.  Use foodstuffs from the periods in a range of ways including:  Make fruit cocktails  Make egg based recipes.  Make recipes that include bread  Make recipes that include fish  Explore where certain foods come from that were available during the time. For example:  Grow our own veg  Fruit picking	Investigate what bronze age, stone age and iron age ate, discussing own opinions about the foods. Compare with food eaten now, showing understanding of the similarities and differences.  Investigate the types of foodstuffs that were available during the stone age, bronze age, iron age. Why did they eat these specific foods?  Compare with foods that we eat now, why were they not available?  Use foods from the period in a range of cookery sessions. Design own recipe based on the foods that were available. Share and evaluate each other's.
		<ul><li> Visit an allotment.</li><li> Visit some chickens</li></ul>	were available at that time and how they were grown/harvested/foraged.
		Explore how food was hunted – practise throwing and aiming skills (PE link)  Design own recipe based on stone age, bronze	Forage for own food- how does this compare with going to the supermarket? What were the dangers of foraging?
		age, iron age diet.	Investigate farming and the animals/foods that were farmed. Try to grow own foods.
		Make edible representations of items from the period, eg edible fire (biscuits, matchmakers etc)	Compare fishing techniques to then and now, which was more efficient?
3 Utensils	Exploration of equipment and utensils that were created and used during the stone age,	Exploration and recognition of equipment and utensils that were created and used during the	Investigate the equipment and utensils that were made and used during the stone age,

sons age and bronze age.    Sensory exploration of different materials that would have been used during this period, eg metal, wood. Compare to what we have now, eg including plastic items.  Use utensils and relate to everyday life during role play activities.  Use outside company such as 'History Alive' to have a stone age/iron age visitor into school to see and explore the equipment used.  Visit to Manchester Museum for archaeological dig.  Visit to Manchester Museum for archaeological dig.  Explore the functions of specific tools that they had, eg javelins (spears) for hunting – PE link.  Explore the materials and clothing that was worn by stone age, bronze age and iron age people. Compare with clothing that was wood to make own payed to make own prostate and compare the materials to the with the sense in the same jobs now.  Explore the materials that would have been wait would have been wait and the time and how they were used for different functions. Compare and contrast with now focusing on things that are old/new.  Try to design and create own tools like they would have had and use them for their functions, eg digging, eating, mark making.  Use different tools from now for functions, eg modelling tools with different modelling materials (use to make own cave paintings)  Use different tools from now for functions, eg modelling work – eg create own weapon  Explore the functions of specific tools that they had, eg javelins (spears) for hunting – PE link.  Explore the materials and clothing that was worn by stone age, bronze age and iron age people. Compare with clothing that we wear now, investigate and compare the materials and clothes worn by stone age, bronze age and iron age people. Compare with clothing that we wear now, investigating changes in materials, how we manufacture clothes, cheenes in forcing in the time. How were neady iron age people. Compare with clothing that we wear now, investigating changes in materials, how we manufacture clothes, cheenes in forcing in the time. How be also the suse o				
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Sensory exploration of the materials used to clothes during these periods and the styles of		Sensory exploration of the materials used to	II = = = = = = = = = = = = = = = = = =	
make clothes of the period, eg animal furs, clothes. Compare with clothes that we wear Design and make own versions of clothes and			l	Design and make own versions of clothes and
sheepskin, leather. Compare and feel the now. accessories worn in these periods. Link to DT		• • •	-	_
different effects, eg fur keep us warm, leather work – designing/sewing/making clothes. For		The state of the s		<u>-</u>
is waterproof.  Make own clothes – print patterns onto fabrics, example, practise weaving.		· · ·	Make own clothes – print patterns onto fabrics	J 5. 5.
is water proof.		is trace proof.	make of the council print patterns onto labilitis,	Champie, practice wearing.

	Role play activities – dressing up and role playing each of the different eras.  Explore animal patterns – use clothes as stimulus for various types of art work, eg rollers to create stripes, sponges to create spots.  Explore different types of jewellery that would have been worn at these times. Make own versions out of playdough/clay, pasta, beads etc.	make felt etc. Use animal patterns as a stimulus.  Explore different types of jewellery worn then and now, focusing on materials, colours, styles etc. Make own jewellery using different materials and techniques including threading, modelling etc. Use papier mache, shells etc.  Explore different footwear from then and now, design and make own simple version. DT link (Joining materials)  Explore the functions of clothes, eg to keep us warm when it is cold, waterproof etc. Explore a range of different materials and find which would be best for different clothing.	Investigate and discuss different types of jewellery that was worn and what it was made out of. How does that compare to the jewellery that we wear now? Design, make and evaluate own jewellery.  Link to DT work looking at textiles 2D to 3D.
5 Artworks	Explore the kinds of art work created and left behind from those who lived in the stone age,	Explore the kinds of art work created and left behind from those who lived in the stone age,	Investigate the kinds of art work created and left behind from those who lived in the stone
Artworks	bronze age and iron age. Create own representations.	bronze age and iron age. Create own representations.	age, bronze age and iron age. Investigate what materials were available compared to now. What evidence do we have related to artworks? (Cave paintings, items found
	Explore different cave paintings – use fingers	Explore different cave paintings and use as a stimulus for art work - pupils to create own types	through archaeological digs) Make own representations.
	to mark make on different materials such as clay and slate.	of cave paintings using different materials, eg mark making on slate, chalks on the playground	Investigate and explore different cave
	ciay and state.	etc.	paintings and the purpose for them. Design
	Use stencils with stone age, bronze age and	Evalue the netterns that the consult draw as	own versions using a range of media.
	iron age depictions on (stencils made by adult using wool/string to create the shape)	Explore the patterns that they would draw on their bodies. Use face paints to decorate own	Explore the locations around the world
		faces/hands. Use cut out body shapes to make	where Cave paintings have been found – link
	Create patterns and designs from the period using different coloured washes over white	own designs using a range of media.	to Geography work.
	crayoned patterns.	What did they use to make the paints? Explore	Investigate how they made 'paint' to put on
	Explore the patterns that they would draw on	mixing different materials together to make 'paint'.	their bodies or use for the cave paintings. Try making own natural pains using a range of
	their bodies. Mark make own designs on cut	pane.	products eg blackberries, grass, mud etc.
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	out body shapes, using and range of media.  Create own jewellery out of different materials including shells.	Explore different bronze age and iron age shields  - look at the patterns that were on them. Create own shield.	Painting with natural products eg leaf printing, twig printing, veg printing.  Design and create own jewellery based on the styles and materials used during these
6 Transport	Explore the ways in which stone age, bronze age and iron age people got about.	Explore the ways in which stone age, bronze age and iron age people got about. Compare with	periods.  Link to the story 'Cave Baby' – make a natural mobile for the Cave baby.  Investigate the ways in which stone age, bronze age and iron age people got about.
-		different methods we use now.	Compare with different methods we use now.
	Explore and role play the ways in which people transported themselves. Most of this would have been through walking so they wouldn't have gone long distances. Go and	Explore the different methods used from transportation. Role play different methods, eg walking, in boats. Compare with now.  Explore items that have wheels and things that	Investigate how people in these periods transported themselves. Why were these the methods that were used? Compare to the types of transport that we have now, which is more effective?
	visit/trade with another group of bronze age/iron age people as part of role play work.	are circular – explore the properties and function of circular objects.	Investigate different objects that roll – link to 3D shape work.
	Explore things that have wheels. (Link to science). Look at push and pull toys. Explore rolling wheels down ramps to see how they helped make things move.	Explore which objects/shape makes the best 'wheel'.  Explore item that float and sink. Which materials available at the time would have made the best	Explore and investigate how wheels were created and how the invention made things easier.
	In the later stages of the period, boats/canoes would be made out of logs. Make own representations of these from different materials. Explore things that float/sink.	boat?  Look at how they would have transported belongings. Examples of iron age bags have been found. Which materials would they have used?	Design and create own boat – investigate which materials is best, what materials would they have had available during these periods?  Test own boats and evaluate.
<b>7</b> Jobs/Lifestyle	Explore the jobs and lifestyle of people who lived in the stone age, bronze age and iron age.	Try different materials to make a good bag.  Explore and compare the jobs and lifestyles of people who lived in the stone age, bronze age and iron age.	Investigate the jobs and lifestyles of people who lived in the stone age, bronze age and iron age. Compare with now and explore the similarities and differences.

	Hunting – explore the equipment needed to hunt. Role play hunting (simple chasing games)  Fishing – explore the equipment that would be needed to fish. Play simple fishing games. Explore some real fish using all the senses.  Farming – explore different animals that would have been farmed at this time. Visit a farm.  Role play being on a farm, explore farmyard toys, animal sounds etc.  Living – link to houses and utensils work.  (BBC resource – a day in the life of a 10 year old in Ancient Britain.)	Explore how they hunted different animals for meat, clothing and bones. Role play hunting (simple chasing games)  Explore how they caught fish for food. Look at the equipment they would have used. Make own fishing nets and practise 'fishing'.  Make and play simple fishing games.  Turn taking games using magnetic fishing games.  Explore what it would have been like to be a farmer in these times — what animals would have been on the farm, what tools and equipment they would have had. Compare to farming nowadays. Role play farm activities.  Become a weaver and try to make own clothes.  Become a potter and make own pot/bowl.  Spend a 'day in the life' of a stone age/iron age person — follow their routine for the day.	Investigate and discuss why the people of this period had to hunt and catch their own foods. Compare this to how we get our foods now.  Role play hunting, fishing and farming activities.  Design, make and evaluate different items that would have made up the jobs at the time:  - Weave some cloth - Design and make own pot/plate/bowl.  Investigate the tools that were available at the time in comparison to those we have now. What difference does it make?  Link to Cave baby book – design and made a bed for Cave baby (Link to shell structures work)  Spend a 'day in the life' of a stone age/iron age person – follow their routine for a day. Discuss what it was like, how it compares to now.
8 Animals	Explore the kinds of animals that lived during the stone age, bronze age and iron age period.	Explore the kinds of animals that lived during the stone age, bronze age and iron age period.  Possible books to study – 'Brown Bear, Brown Bear' and 'We are going on a bear hunt'.	Investigate the kinds of animals that lived during the stone age, bronze age and iron age period. Compare with which animals we still have now, what are the animals used for then and now. Which animals no longer exist and why?

	Explore the different animals that lived during this period. Use different media including photos, small world animals, clips from video.  Visit a farm (link to farming work)  Explore different patterns and fabrics created from animals. — link to art work/pattern work.  Explore different animal sounds and names.	Explore the animals that lived during the time, focusing on how they adapted to live in their habitats and where they live.  'Track' an animal around school – following animal tracks matching different species.  Explore the different animals that were domesticated at the time and what they were used for.  Explore the features of the animals, eg colour, fur, teeth, bones, etc and look at how the different	Investigate the animals that lived during the time, how did they live, what did they eat, what habitats did they live in, what were they used for.  Design a habitat for a specific animal.  Investigate which animals that lived during this time are now extinct, why?  Investigate farming at this time and the types of animals that were farmed.
		parts of certain animals were used to help the people live.	or annitials triat were larmed.
9	Explore what the climate was like during the	Explore what the climate was like during the	Investigate what the climate was like during
Climate	stone age, bronze age and iron age. The ice age also occurred during this time.	stone age, bronze age and iron age. The ice age also occurred during this time. Compare to now.	the stone age, bronze age and iron age, bearing in mind the ice age occurred during the stone age. Compare to now.
	Explore the ice age – exploring snow, ice, items that are cold.  Freeze small world toys in ice – find out different ways to help it melt.  Compare how people kept warm in these periods and how we can keep warm now.	Explore different types of weather and how they make us feel. What types of clothes and accessories do we use now for different types of weather, what did they have during the stone age, bronze age and iron age.	Investigate how the climate changed during the stone age, bronze age and iron age (include the Ice age).
	periods and how we can keep warm now.  Explore different types of weather and what	Explore the ice age – investigate snow, ice, how things melt and freeze (link to science)	Investigate how effective the clothing was during these times and how they compare to what we wear now.
	we can do now to cope with the weather – look at things we have that they didn't have in these periods, eg umbrella, waterproof clothes, etc.		Design and create clothes that could be used for different climates/weather.
	Explore a range of hot and cold sensory trays.		Investigate the types of animals that lived through the ice age – how did they eat, keep warm, where did they shelter?
	Explore warm and cold colours and use these in different art works.		

10	Explore items relating to different locations that still exist today.	Explore specific locations that still exist today that date back to stone age, bronze age and iron age times.	Investigate specific locations that still exist today that date back to stone age, bronze age and iron age times. Why are these sites
Specific			important?
Locations		Iron Age promontory Fort in Salford	·
	Be an archaeologist - explore and find items hidden under sand, paper, in sensory trays.	Stonehenge – build in the Stone Age – make own models using bricks.	Look at photos of the Iron Age Fort in Salford (Visit?). Make own models/representations of it.
	Use soft play/large bricks to experience	_	
	building and knocking down their own Stonehenge.	Skara Brae – Thought to have been built just at the end of the stone age. Explore what life would have been like living at Skara Brae.	Investigate Stonehenge – what is it made of, investigate how the stones might have been moved. Make own representations of Stonehenge.
		Be an archaeologist – find out about the work of	
		an archaeologist and how they help us to understand the past.	Investigate Skara Brae in Orkney. What would it have been like to live there, how did they make the dwellings, what would the climate have been like. Find out about how Skara Brae was uncovered.
			Be an archaeologist – find out about the work of an archaeologist and how they help us to understand the past.
11 Religion/ Worship	Explore items relating to religion and worship during the stone age, bronze age and iron age period.	Explore items relating to religion and worship during the stone age, bronze age and iron age period.	Investigate how people worshipped during the stone age, bronze age and iron age period.
	Explore different animals that are important to us, sensory toy animals, switch connected animals etc.	Explore animal worship – during the early period they begun to worship animals. (Bear cult)	Investigate who and how people of this time worshipped and compare to how and where people worship now.
		During the stone age people began to bury their	
	Explore items related to Samhain day	dead with different goods. Compare with modern	Explore animal worship – during the early
	(Halloween). Look at how we celebrate it now through exploring different toys (light up toys, sound buttons, press switch Halloween toys)	day funerals (link to PSHE work and only if appropriate for group of children)	period they begun to worship animals. (Bear cult)
		Explore Stonehenge – thought to be a symbol of	During the stone age people began to bury
		early religious worship. Make own	their dead with different goods. Compare
		representations of Stonehenge.	with modern day funerals (link to PSHE work

	Explore Samhain day (Halloween) which dates back to the Celts (Iron age time). Compare to how we celebrate now.	and only if appropriate for group of children)  Explore Stonehenge – thought to be a symbol of early religious worship. Make own representations of Stonehenge.
		Explore Samhain day (Halloween) which dates back to the Celts (Iron age time). Compare to how we celebrate now.

There are a number of bronze age/iron age sites that still exist in the northwest.

Help Kidz Learn – Fossil Hunters game