



	YEAR 3/4 CYCLE A			BLOCK 6
	Aims, Attainment Tar	Aims, Attainment Targets and Guidance		Suggested teaching sequence
Phase 1	 MA2: The Dragon Song understand and explore how music is created, produced and communicated, including through the inter-related dimensions: pitch, 			rough the Charanga unit: The Dragon Song $ ightarrow$ n the mythology of Dragons $ ightarrow$ study famous
	 duration, dynamics, tempo, timbre, texture, structure and appropriate musical notations. learn to sing and to use their voices, to create and compose music on their own and with others 		dragons	oking into stone age to iron age
	 improvise and compose music for a range of purposes using the interrelated dimensions of music use and understand staff and other musical notations 			
	HA3: Stone age to Iron age			
phase 2	 they study. Note connections, contrasts and treappropriate use of historical terms. Construct informed responses that organisation of relevant historical ir Address and sometimes devise histocause, similarity and difference, and 	nowledge and understanding of ratives within and across the periods ends over time and develop the involve thoughtful selection and oformation. prically valid questions about change, d significance. the (prehistoric) past is constructed	were → how lon gatherin times: to importa pictures historica investig Stonehe	what the stone age, bronze age and Iron age create a timeline for the periods and consider g ago this was \rightarrow learn about hunting and ng / Farming \rightarrow research technology of the cools and invention \rightarrow investigate the nce of fire \rightarrow using replica artefacts and study stone tools and their use \rightarrow using al sources research pottery, bronze and iron \rightarrow ate religion and ritual: Neolithic religion and enge and Druids \rightarrow research roundhouses \rightarrow nout home and everyday life
	SCA6: Animals including humans, skeleton/nutrition			
Phase 3	 identify that humans and some other muscles for support, protection and identify that animals, including hum amount of nutrition, and that they eaget nutrition from what they eat be introduced to the main body par muscles, finding out how different pfunctions. explore ideas about what would has skeletons research different food groups and meals based on what they find out. 	I movement. hans, need the right types and cannot make their own food; they ts associated with the skeleton and parts of the body have special ppen if humans did not have how they keep us healthy and design	iron age age dig a early civ Learn th body art what wo the skel their nu \rightarrow consi foods \rightarrow	ze archaeological find involving stone age to a skeletons: visit the Potteries museum – stone and skeletons \rightarrow Discuss skeleton/remain of vilization and what it tells us about them \rightarrow ne make-up of a skeleton \rightarrow link to the man ts and the functions it carries out \rightarrow explore build happen without a skeleton \rightarrow consider etons found and how they can inform us of trition \rightarrow why do we need the right nutrition ider what nutrition is gained from certain \rightarrow research different food groups to create a meal menu
	AA2: Cave paintings			
Phase 4	 produce creative work, exploring the experiences experimentation and an increasing to create sketch books to record the review and revisit ideas to improve their mastery of art and drawing, painting and sculpture with pencil, charcoal, paint. 	awareness of different kinds of art eir observations and use them to design techniques, including	iron age around Themes of makin using a	historical evidence relating to the stone to $e \rightarrow explore$ different cave paintings from all the world. \rightarrow Research and investigate the / patterns / colour \rightarrow experiment with ways ng certain colours \rightarrow create own colours \rightarrow range of materials create some cave paintings uld depict now!





	AA3: Stone age jewellery		
Phase 5	•	Understand the historical and cultural development of art forms. produce creative work, exploring their ideas and recording their experiences experimentation and an increasing awareness of different kinds of art to improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials [for example paint and clay]	Learn about the earliest jewellery in the world \rightarrow Understand the use of beads for decoration \rightarrow design own stone age jewellery \rightarrow make own Stone Age jewellery by creating different shapes of beads from clay \rightarrow evaluate the product: would it sell?