Dean Bank Primary School

Long Term Plan for Foundation Subjects: Year 3

	1a	1b	2a	2b	3a	3b
Topic	Stone Age to Iron Age		Ancient Egypt		Ancient Greece	
Science	Rocks	Animals, including humans	Forces and magnets		Plants	Light
History	Stone Age to Iron Age - Who were Britain's first builders?		Ancient Egypt - Why did the Ancient Egyptians build the pyramids?		Ancient Greece - How have the Greeks shaped my world?	
Geography	UK discovery Is the UK the same everywhere?		Why do we have cities?		Regional Study Why is the North East special?	
Art and Design	3D Pop Art Collage		Printing Drawing		Textiles 3D modelling – Clay	
Design and Technology	Cooking and nutrition – sandwich making -link to fairtrade		Electrical/mechanical components – pulley system		Construction – mouldable materials – make a greek monument	
Music	Let your spirit fly (Charanga) Glockenspiel stage 1 (Charanga)		Three Little Birds (Charanga) The Dragon Song (Charanga)		Bringing us Together (Charanga) Reflect, rewind, replay (Charanga)	
Languages	Core unit 1 (greeting each other, introducing themselves, counting to 10, families)		Core unit 2 (days of the week, naming of colours, naming countries, likes and dislikes, counting 11 – 20)		Core unit 3 (body parts, counting to 31, items of clothing, months of the year, birthdays)	
PE	Gymnastics – Balancing Act Games (Invasion) - Three touch Ball	Gymnastics – Unit 2 Task 1 O + A – Where am I?	Dance – Indian delight Swimming	Dance – Unit 3 (machines) Swimming	Net/Wall Games – mini tennis Athletics - Faster, higher, further	Games (St + F) – Arc rounders Athletics - Faster, higher, further
RE	How do Hindus worship?	How and why is Advent important to Christians?	What can we learn about Christian symbols and beliefs by visiting churches?	What do Christians remember on Palm Sunday?	What do Hindus believe and how does this affect the way they live their lives?	
Computing	IT project - class democracy (Photospeak, Word, Maily/Tacomail)		We love games - exploring algorithms (Hopscotch, Flappy bird, Pureflow)		IT project – local area (using the internet)	