



Visits, Visitors and Experience Grid for DT

	Experiences	Impact
All year groups	World Book Day Children celebrate books and a particular genre or theme of books. Children take part in book related 'DT' activities through the day,	All children take part in 'DT' related activities. All children learn and use 'DT' skills. All children have an open ended 'DT' task to execute. Most children can talk about the DT task and skill they are carrying out. Most children apply learn 'DT' skills to another task.
All year groups	Black History Month Diwali Children take part in 'DT' activities related to BHM and Diwali	All children take part in 'DT' related activities. All children learn and use 'DT' skills. All children have an open ended 'DT' task to execute. Most children can talk about the DT task and skill they are carrying out. Most children apply learn 'DT' skills to another task.
All year groups	Elf Day Children take part in Elf Day activities. Children take part in 'DT' activities for Christmas craft.	All children take part in 'DT' related activities. All children learn and use 'DT' skills. All children have an open ended 'DT' task to execute. Most children can talk about the DT task and skill they are carrying out. Most children apply learn 'DT' skills to another task.

	Visits	Impact
Reception	Godstone Farm Local area	All children see a variety of 'real life-size' structures and talk about their observations. All children, using their observations and discussions, create structures using junk modelling skills.
Year 1	Broadstairs Hobbledown Local area	All children see a variety of 'real, life-size) structures and axles (landmarks including windmills) and talk about their observations. All children, using their observations and discussions, plan a windmill structure and axle for DT. All children can identify a windmill. Some have seen a windmill in their local area. All children notice their structures are different to each other. Some children can identify the purpose of a windmill and different types of windmill. All children beginning to understand 'green' energy and the windmill makes
Year 2	London Eye Kidzania	'green' energy. All children see 'real life-size' mechanisms (landmarks including the London Eye) and talk about their observations. All children, using their observations and discussions, plan a mechanism for DT. All children make decisions about their design. All children identify their designs are different. All children can identify different structures.
Year 3	British Museum	All children see 'real' pyramid str uctures and discuss and draw their observations.

		All children, using their observations and discussions, plan and construct a pyramid.
		All children make decisions about their design.
		All children identify their designs are different.
		All children can identify different structures.
Year 4	National Maritime Museum	All children see 'real life-size' ship structures and discuss and draw their
	The Golden Hinde	observations.
		All children, using their observations and discussions, design and make a viking
		ship.
		All children make decisions about their design.
		All children identify their designs are different.
		All children can identify different structures.
Year 5	British Museum	All children see 'authentic' Greek masks and discuss their observations.
		All children, using their observations and discussions, design and make a Greek
		mask.
	Bushcraft	All children take part in team work activities to build life size structures.
	Bushcrati	All children make decisions about their design.
		All children identify their designs are different.
		All children can identify different structures.
Year 6		All children experience 'real life' games and life size structures and
	Isle of Wight	mechanisms.
		All children, using their observations and discussions, design and make a
		steady hand game.
		All children take part in team work activities to build life size structures.

All Visits, Visitors and Experiences provide the children with the opportunity to 'Dream Big' and 'Make a Difference'.