Dawn House School:
KS3 DE Overview 2024/25

Engage, Develop, Communicate, Aspire

	Autumn term 1:	Autumn term 2:	Spring 1:	Spring 2:	Summer 1:	Summer 2:
English:	• Newspaper Reports • Persuasive Writing	• Character or setting description • Narrative	• Recounts • Letters and Emails	• Significant Authors • Poetry / Play Scripts	• Speaking and Listening • Non-Chronological Report	• Myths and Fables • Instructions
Maths:	• Place value • Addition and subtraction	• Multiplication and Division • Fractions	• Multiplication and division • Fractions	• Decimals and Percentages • Perimeter and Area • Statistics	• Shape • Position and Direction • Decimals	• Negative Numbers • Converting Units • Volume
Science:	Introduction to Science	Plants & Animals	Energy	Everyday Materials	Human Body	Electricity
History:	The Norman Conquest		The Tudors		The Stuarts	
Geography:	World Map Skills	Protecting our Planet including Global Warming	Trade including Fair Trade	Settlements and Land Use	Deserts and Rainforests	Country Study (Bangladesh)
Culture:	What do different people believe about God?	Why do people pray? (Christians, Hindus and/or Muslims)	Why is the Bible so important for Christians today?	Why are festivals important to religious communities?	What does it mean to be a Christian/Hindu in Britain today?	What can we learn from religions about deciding what is right and wrong? (Christianity)
Life Skills:	First Aid	Swimming	smiLE	Team Building and Orienteering	Personal skills and Careers	Health and Fitness
PSHE:	Being Me in My World	Celebrating Difference	Dreams and goals	Healthy Me	Relationships	Dreams and goals
PE:	Invasion Games		Net and Racket	Striking and Fielding	Athletics and OAA	Sport-ventures

	Coding	Digital Creativity	eSafety	Data Handling	Digital Literacy	Innovative Technologies
Computing:	**Coding** • Visual Programming Language • BBC Microbit	**Digital Creativity** • Music Technology • Garage band and web apps	**eSafety** • 'Safer Internet Day' resources	**Data Handling** • Using Databases • Web apps	**Digital Literacy** • Creating a presentation • PowerPoint and web applications	**Innovative Technologies** • Augmented and Virtual Reality
Art:	See DT Overview	DT Project Urban Landscapes/ Photography/ Christmas Crafts	Graffiti /Typography Competitions/ Exhibitions: Design for a purpose.	Perspective/ Unusual Viewpoints/ Cubism/Collage/	See DT Overview	Landscape Observational drawing/Painting techniques
DT:	Resistant Materials: Acrylic phone holder	Art (*see Art Overview*)	Art (*see Art Overview*)	Art (*see Art Overview*)	System and control: Electronics / Pocket Torch	Art (*see Art Overview*)
Food and Nutrition:	Healthy Eating - Eat Well	Food Hygiene and Safety	Consumer Awareness - Food Commodities (Meat and Poultry)	Healthy Eating - Human Nutrition and Digestion	Consumer Awareness - Food Commodities	Food History
Performing Arts:	• Create and collaborate with others. • Work with others and focus on character development. **Create a short film**	• Create a short performance, music or Drama. • Use film and or live drama and music. **Christmas performance**	• Create a short performance with a focus on character develop. • Develop character and narrative. **Create a short film using music and Drama**	• Create a short performance with a focus on character develop. • Develop character and narrative. **Create a short film using music and Drama**	• Create a performance with focus on character, dialogue and music. • Develop character and narrative. • **End of year show at school and TOLFEST**	• Create a performance with focus on character, dialogue and music. • Develop character and narrative. **End of year show at school and TOLFEST**
Forest Schools:	• Conservation work on paths • Conservation work on the Heath • Creation of a bog garden • Bat boxes, build and placement • Natural crafts • Cooking over fire • Shelter making • Habitat construction • Plant ID • Tool use and safety		• Tree and shrub planting • Bulb planting • Fire wood collection and storage • Fire starting and fire management • Tool usage and maintenance • Natural crafts • Field sports • Compass work		• Habitat building • Maintaining and completing new paths • Shelter building • Learning various knots • Bat boxes construction and installation	