

10 / 11 Skills Curriculum Overview 2023-24

Subject	Autumn1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	4 Sep - 20 Oct	30 Oct - 21 Dec	8 Jan - 9 Feb	19 Feb - 28 Mar	15 Apr - 24 May	3 June - 24 July
English	<p>Preparation for my career</p> <p>Book: People who help us</p> <p>Different roles and responsibilities</p> <p>Reading and writing for meaning</p>	<p>Preparation for my career</p> <p>Book: People who help us</p> <p>Different roles and responsibilities</p> <p>Reading and writing for meaning</p>	<p>My Aspirations</p> <p>Exploring different jobs / roles</p> <p>Fact finding Research</p>	<p>My Aspirations</p> <p>Exploring different jobs / roles</p> <p>Fact finding Research</p>	<p>My Learning Journey</p> <p>Identifying skills and knowledge I need to develop</p> <p>Create a presentation Form filling</p>	<p>My Learning Journey</p> <p>Identifying skills and knowledge I need to develop</p> <p>Create a presentation Form filling</p>
Maths	<p>Numbers and the number system 1</p> <ul style="list-style-type: none"> Counting numbers Read, write, compare numbers Add and subtract <p>Measures, shape & space 1</p> <ul style="list-style-type: none"> Coins, notes, recognise Money – making and calculating 12- & 24-hour time Time Vocabulary/ Calculations Lengths, mass, capacity, measures recording and conversions 	<p>Numbers and the number system 2</p> <ul style="list-style-type: none"> Round whole numbers Multiplication, Division by 10, 10, 1000 <p>Measures, shape & space 2</p> <ul style="list-style-type: none"> Scales Temperature <p>Information and data 1</p> <ul style="list-style-type: none"> Information from lists Sort and classify Tally chart Bar diagrams Line graphs 	<p>Numbers and the number system 3</p> <ul style="list-style-type: none"> Fractions of shapes Fractions of quantities <p>Measures, shape & space 3</p> <ul style="list-style-type: none"> 2D Shapes – Recognising & naming 3D Shapes – Recognising & naming 2D Shapes – Properties 	<p>Numbers and the number system 4</p> <ul style="list-style-type: none"> Simple ratios <p>Measures, shape & space 4</p> <ul style="list-style-type: none"> Calculating multiples of 5% in money Tax and Interest scales on maps and drawings Area and perimeter of shapes up to circles Volumes of 3D shapes 	<p>Handling information and data 2</p> <ul style="list-style-type: none"> Comparing Averages Estimating Averages in tables Scatter Diagrams <p>Measures, shape & space 5</p> <ul style="list-style-type: none"> Surface Area of 3D shapes Plans and elevations 2D Representations of 3D shapes Nets of 3D shapes 	<p>Examination Practice</p> <p>Review, Assess, Target, Review</p>
BSL	Deaf Studies: Technology for the Deaf	Current Deaf Events (Newsflash)	Communication and Technology	Employability (Deaf Jobs)	Jobs and Interview	Deaf Schools and Mainstream Schools
ICT	My digital promise	Responding to online hate speech	Social media and digital footprint	Being aware of what you share Password power up!	Sexting and relationships	Hoaxes and fakes
Humanities	Moving people Refugees and Slavery	Food journeys Knowing how transport of food takes place at UK and global scales and the environmental impact. Knowing how ethical shopping can help to reduce negative impacts on the environment.	Rainforests Their importance and protection	Ecosystems Knowing threatened ecosystems can be protected at national and global level	Orienteering with DoE	Ecosystems Knowing how threatened ecosystems can be protected at national and global level

PSHE	Self-care support and safety Online and media-	Self-Awareness Caring friendships	Respectful relationships- Diversity	Changing and growing Intimate and sexual relationships	Healthy Lifestyles Health and wellbeing Healthy Lifestyles- Drugs First aid and life-saving	Financial decision making Work experience
Science	Grouping and classifying materials and their properties		Variation and Classification		Plants	
FT	Daily living skills	Healthy eating	Snacks for school trips, healthy snacks for peers Adapting recipes by adding own flavours	Adapting recipes by adding own flavours Snacks for sale, coffee morning snacks	Adapting recipes by adding own flavours. Fruit and vegetable cooking	Adapting recipes by adding own flavours. Sauces based on tomatoes
DT	Introduction to the Equals Adventurer DT course + City and Guilds Textiles Mood-board – collection of images Brainstorming ideas	Brainstorming ideas for masks Design and make a mask for Halloween/Carnival/ Party Exploring materials	Making the mask Using a range of materials and tools Upcycling hats – extension	Interior design project 3D modelling – Pupils design and paint a room that they would like to live in. They make decorations for their room	Creating a cushion for the model room	Making a small door stop from fabric
PE	Fitness	Boccia	Curling	Polybat	Panathlon Sports	Cricket
Art	Experiment Students complete final designs Identity	Present Students complete final design Mock Exam - December	Timed Test Participation ENQUIRE RECORD	GCSE/ELC Timed Test EXPERIMENT PRESENT	PRESENT/REVIEW Timed Test - May PRESENT Art Exhibition	REVIEW OF YEAR
RE	'Light and Dark' The importance of light to many in Christianity, Hinduism and Judaism through learning about Advent, Christmas, Diwali and Hanukkah.		'Rules and Routines' To know and understand why we have rules and routines and how they help us in our everyday lives.		'Places of worship' To reflect on special places and discuss a place that is special to them. To learn about what a place of worship is and what happens there.	
Horticulture	Weather discussion and appropriate clothing. Using and cleaning tools safely Sowing seeds and plants in polytunnel/indoors Keeping the area tidy Creating gardening crafts for the Christmas Fair		Preparing the growing area Sowing vegetable/herbs seeds and seedlings indoors/outdoors Sowing flower seeds Propagating the plants		Keeping the area tidy Growing seeds/seedlings/plants Propagating the plants Creating gardening crafts for Summer Fair	