

Unite Curriculum

Long term sequences 2023-24

English - Key Stage 2

Autumn term														
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Half term	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Induction	Sentence composition suite			Non-chronological reports					Descriptive writing			Instructions		Poetry
Spring term														
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Half term	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Easter break	
Recount			Narrative					Instructions		Descriptive writing		Debate		
Summer term														
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Half term	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Summer break	
Narrative			Non-chronological reports					Debate		Recount		Poetry		

English - Key Stage 3

Autumn term														
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Half term	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Induction	Persuasive writing			Narrative				Half term	Letters			Poetry		Speeches/ presentations
Spring term														
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Half term	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Easter break	
Letters		Narrative					Half term	Balanced argument			Persuasive writing			Easter break
Summer term														
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Half term	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Summer break	
Poetry			Balanced argument				Half term	Narrative – stylized e.g. gothic, supernatural				Speeches/presentation s		Summer break

Mathematics - KS2

Autumn term															
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Half term	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	
Place value & number			Calculation							Measurement			Fractions		
Spring term															
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Half term	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Easter break		
Geometry			Statistics					Place value & Number		Calculation					
Summer term															
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Half term	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Summer break		
Measurement			Geometry					Fractions				Statistics			

Science - KS2

Key Stage 2 Science curriculum

Autumn term		Spring term		Summer term	
Lesson	Title	Lesson	Title	Lesson	Title
1	Plant parts	1	Food chains	1	Circulatory system
2	Life cycle of plants	2	Classification and keys	2	Exercise and drugs
3	Nutrition	3	Changing environments	3	Circulation in animals
4	Skeletons and Muscles	4	Life cycles	4	Fossils
5	Digestive system	5	Reproduction	5	Inheritance
6	Teeth	6	Changing humans	6	Evolution
7	Rocks and soil	7	The water cycle	7	Separation
8	Solids liquids gases	8	Properties of materials	8	Reversible and irreversible
9	Light and reflection	9	Contact non contact forces	9	Electricity at home
10	Shadows	10	Air resistance water resistance	10	Simple circuits
11	What are sounds	11	Planets and moons	11	Conductors and insulators
12	Pitch and volume	12	Day and night	12	Magnets
13	Basic experiments				

Mathematics - KS3

Autumn term														
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Half term	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Number				Geometry				Half term	Measure			Probability		
Spring term														
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Half term	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Easter break	
Number			Ratio & Proportion				Half term	Geometry			Statistics			
Summer term														
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Half term	Week 1 - 4				Week 5	Week 6	Summer break	
Ratio & proportion			Probability				Half term	Statistics		Measure		Intro to other maths disciplines		

Science KS3

Key Stage 3 Science curriculum

Autumn term		Spring term		Summer term	
Lesson	Title	Lesson	Title	Lesson	Title
1	Cells	1	Photosynthesis	1	Reproduction
2	Skeleto muscular system	2	Respiration	2	Health and Disease
3	Digestive system	3	Food chains webs	3	Inheritance
4	Respiratory system	4	Chromosomes genes DNA	4	Variation
5	Solids liquids gases	5	Chemical reactions	5	The periodic table
6	Elements compounds mixtures	6	Combustion and oxidation	6	Reactivity series
7	Diffusion and dissolving	7	Acids and alkalis	7	Earth and rock cycle
8	Separation techniques	8	Acid reactions	8	Atmosphere
9	Energy Resources	9	Balanced unbalanced forces	9	Current electricity
10	Energy stores and transfers	10	Forces and motion	10	Static electricity
11	Light	11	Pressure	11	Magnetism
12	Sound	12	Matter and density	12	Space