

Year 9	Cycle One (September - January)	Cycle Two (January - June)
Art	Theme: Art Illusion. Elements: animation, drawing in perspective, Op Art. Mural extension.	Theme: Art Illusion. Elements: animation, drawing in perspective, Op Art. Mural extension.
Computing	1) Back to the future 2) Thinkable app design 3) Computer Networks	1) Python revisited 2) System security 3) Ethical & Cultural Concerns
Drama	1) Too Much Punch for Judy 2) Devising	1) Holocaust 2) DNA
English	1) The Picture of Dorian Gray 2) Othello	1) War and Conflict poetry 2) Sherlock Holmes stories 3) Persuasive writing
French	1) Me, my family and my friends 2) Technology in everyday life	1) Free time activities 2) Customs & festivals
Geography	Life in an NEE	1) Climate Change 2) Tropical Rainforests
History	1) Causes of World War I 2) Conditions of trench warfare on the Western Front, 1914-18 3) The Holocaust	1) The Civil Rights Movement 2) Medicine - Change & Continuity between c1250-1500
Mathematics	9.01 Place Value 9.02 Four Rules - Decimals 9.03 Rounding & Estimation 9.04 Indices Powers and Roots 9.05 Factors Multiples and Primes 9.06 Ratio 9.07 FDP 9.08 Fractions 9.09 Percentages 9.10 Proportion	9.11 Notation 9.12 Simplifying & Index Laws 9.13 Expanding & Factorising 9.14 Expressions & Substitution 9.15 Linear Equations 9.16 Linear Inequalities 9.17 Perimeter & Area 9.18 Pythagoras 9.19 Properties of shapes 9.20 Angle facts 9.21 Parallel lines 9.22 Circles 9.23 Volume & Surface Area 9.24 Sequences 9.25 Basic vectors
Music	Blues; the origins of Popular Song, improvisation	Musical Futures: Pop Music Band Performance Project and music production.
PE	Table Tennis, Basketball, Trampolining, Netball, Football, Handball, Theory Element (Anatomy, Components of Fitness, Health and Fitness, Nutrition and Somatotypes)	Football, Trampolining, Handball, Softball, Table Tennis, Fitness, Athletics (Track/Field), Team Building, Cricket, Rounders, Theory Element (Anatomy, Components of Fitness, Health and Fitness, Nutrition and Somatotypes)
Science	1) Biological systems & processes 2) Plants & photosynthesis 3) Energetics & rates 4) Forces	1) Cell biology 2) Atoms, elements and compounds 3) Energy
Spanish	1) Me, my family and my friends 2) Technology in everyday life	1) Free time activities 2) Customs & festivals

JANUARY EXAMS

JUNE EXAMS