

YEAR 7 CURRICULUM INFORMATION 2020-21

Respect Resilience Results



Our Year 7 Curriculum

The Year 7 curriculum at Raynes Park High School has been structured in a manner to help ensure a successful transition from Year 6 and to build upon the skills and knowledge that students have developed at Primary School whilst also starting to lay the foundations for KS4 and the new GCSE specifications.

For the first two weeks students will follow a two week transition scheme of work based on the book *Letters from the Lighthouse*, the story that all students read over the summer. All subject areas have created lessons and tasks to develop the core skills required in their areas while focusing on this core text.

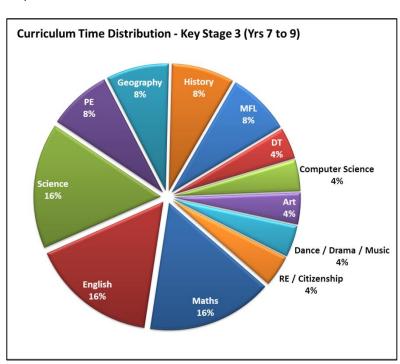
On completion of this two-week transition phase students will then start our foundation phase, which spans Year 7 and 8, where they will start to study a wide range of topics across 15 different subjects in order to develop the subject specific knowledge and skills required in each subject area.

Our Year 7 curriculum sees students spend the majority of their time spent in the core subject areas of English, Maths and Science to ensure they make good progress in the subjects that they will study throughout their time at Raynes Park High School. We have also maintained a broad and balanced curriculum which provides students with a range of Humanities (Geography and History), Languages, Creative (Dance, Drama, Music, Art) and practical subjects (Technology and PE).

The Year 7 curriculum is completed following a one-week timetable consisting of 25 x 60 minute periods – 5 periods per day.

The weighting of these periods to each subject area per 25 period week is broken down below.

Subject	Periods	Minutes
Maths	4	240
English	4	240
Science	4	240
PE	2	120
DT	1	60
Geography	2	120
History	2	120
MFL (French/Spanish)	2	120
Computer Science	1	60
Art	1	60
Dance / Drama / Music	1	60
(Rotation)	1	00
Learning 4 Life (RE /	1	60
Citizenship & PSHE)	1	00
Totals	25	1500



The following pages of this curriculum booklet will give you an overview as to what Year 7 students will study in each subject area over the course of this academic year.

If you have any questions or queries about our curriculum please do email ahogarth@raynespark.merton.sch.uk

A. Hogarth

Mr A Hogarth
Deputy Headteacher

Support available at school

The school provides a range of support systems which include:

- Mentoring: students who need extra support may be referred to a member of staff for mentoring. Please contact the year team if you feel that this would be of benefit.
- **Subject Staff:** departments run their own intervention sessions to support students after school. There is a wide range of resources available in school and online to assist with all subjects.
- Year Team: please contact the year team with any other queries you may have

Student Wellbeing

Ms Morris leads the wellbeing team who provide personalised support to students.

Learning Resources

A wide range of learning resources are available via the internet for students. These include:

- Satchel (Show My Homework): https://raynespark.showmyhomework.co.uk/school/homeworks/calendar
- Frog: https://frog.raynespark.merton.sch.uk
- Maths: https://hegartymaths.com/ and https://vle.mathswatch.co.uk/vle/
- Science: https://www.educake.co.uk/
- English: https://www.educake.co.uk/
- Revision Videos: https://www.youtube.com
- BBC Resources: https://www.bbc.co.uk/bitesize
- Oak National Academy: https://www.thenational.academy/

Departments will also advise you of the best websites for their specific subject revision.

Year 7 Key Staff

Pastoral Team							
Mr R Liyanage	Year 7 Lead	rliyanage@raynespark.merton.sch.uk					
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Ms S Audley	Head of Social Sciences	saudley@raynespark.merton.sch.uk					



Maths Curriculum Maps 2020-2021

Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
7	TransitionSequencesUnderstanding and using algebraic notation	 Equality and equivalence Place value and ordering integers and decimals 	 Fraction, decimal and percentage equivalence Solving problems with addition and subtraction 	 Solving problems with addition and subtraction Solving problems with multiplication and division 	 Solving problems with multiplication and division Four operations with directed number 	 Addition and subtraction of fractions
8	 Four operations with directed number Addition and subtraction of fractions 	 Ratio and scale Multiplicative change Multiplying and dividing fractions 	 Multiplying and dividing fractions Working in the Cartesian plane Tables and probability 	Brackets, equations and inequalitiesSequencesIndices	 Fractions and percentages Number sense Construction and measuring 	 Construction and measuring Area of trapezia and circles Line symmetry and reflection
9*	 Fractions Rounding Percentages Recipes Algebraic expressions Formulae Expanding brackets 	 Factorising Solving linear equations Best Buy Proportion Circles Volume Surface Area 	 Angles Pythagoras' Theorem Estimating HCF/LCM 	 Drawing graphs Systematic listing Probability 	 Reflections Rotations Translations Two way tables 	 Frequency polygons Averages Pie Charts Scatter graphs

^{*}Depending on KS2 results and progress through Years 7 & 8 some pupils may be following a slightly different curriculum



English Curriculum Maps 2020-2021

Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
7	Transition 'Letters from the Lighthouse' Exploring WW2 context, focusing on family relationships, loss and the value of community. Language Paper 1 skills: Reading fiction texts for meaning Grammar and writers' methods Creative writing skills	Play script: Frankenstein ■ Exploring the importance of parenting, upbringing, social responsibility and issues related to being an outcast and living in isolation. ■ Language Paper 1 skills: ■ Reading fiction texts for meaning ■ Grammar and writers' methods ■ Creative writing skills	Non-fiction: travel and adventure Exploring travel journalism and the perception of different cultures through Western eyes. Language Paper 2 skills: Reading non-fiction texts for meaning Grammar and writers' methods Non-fiction writing skills	 Heritage: 19th century extracts Exploring the context of 19th century focusing on issues of poverty, class and gender. Language Paper 2 skills: Reading non-fiction texts for meaning Grammar and writers' methods Non-fiction writing skills 	Shakespeare: The Tempest Exploring the context of Shakespearean England focusing on ideas about power, class, gender & discrimination. Literature skills: Analytical techniques Essay writing skills and language skills	Poetry and the History of Storytelling Exploring the power of the written word and how morals are imparted through the ballad form and influential texts. Literature skills: Comparative skills Literary methods and language skills



Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
8	Modern Novel Exploring a range of contexts within modern literature focusing on culture, class, gender, crime and issues of morality and the value of relationships. Language Paper 1 skills: Reading fiction texts for meaning Grammar and writers' methods Creative writing skills	Play script: A Christmas Carol Exploring the context of 19th century focusing on issues of poverty, class and gender, wealth, Christianity, and the true meaning of giving and happiness. Language Paper 1 skills: Reading fiction texts for meaning Grammar and writers'	Non-Fiction: Survival: text excerpts from the 20th and 21st centuries Exploring a range of non-fiction extracts focusing on real-life issues in society. Language Paper 2 skills: Reading non-fiction texts for meaning Grammar and writers' methods Non-fiction writing skills	Heritage: Great Expectations Exploring the concept of ambition, crime and the true meaning of wealth. Language Paper 2 skills: Reading non-fiction texts for meaning Grammar and writers' methods Non-fiction writing skills	Shakespeare: Romeo and Juliet Exploring the meaning of love and relationships within a Shakespearean context. Literature skills: Analytical techniques Essay writing skills and language skills	Poetry across time ■ Exploring the cultures of the world through the poetic form, focusing on the rights and responsibilities of individuals in society. ■ Literature skills: ■ Analytical techniques ■ Essay writing skills and language skills
9	Play script: Journey's End Exploring the context of the World War and the condition of the human spirit in friendship, loyalty and in the face of adversity. Language Paper 1 skills: Reading fiction texts for meaning Grammar and writers' methods Creative writing skills	Heritage: Literature through time Exploring a range of literary texts starting with Aristotle and moving through to the modern day. Language P2 skills: Reading non-fiction texts for meaning Grammar and writers' methods Non-fiction writing skills	Non-Fiction: Race and Identity: texts from the 19th, 20th and 21st centuries Exploring a range of non-fiction texts from different eras and the disseminating power of the written word. Language P2 skills: Reading non-fiction texts for meaning Grammar and writers' methods Non-fiction writing skills	Poetry: War and Conflict Exploring the poetic form and literary methods employed by poets within poems from the 19 th century to the modern day thematically linked through war and conflict. Literature P2 skills: Analytical techniques Essay writing skills Comparative skills through thematic study and language skills	Shakespeare: Richard III Examining the concept of ambition and power, the qualities of a leader, including the importance of politics of maintaining control and personal relationships. Literature P1 skills: Analytical techniques Essay writing skills Comparative skills through thematic study and language skills	Modern Literature: Lord of the Flies Exploring a range of contexts within modern literature focusing on culture, class, gender, crime and issues of morality and the value of relationships. Language Paper 1 skills: Reading fiction texts for meaning Grammar and writers' methods Creative writing skills



Science Curriculum Maps 2020-2021

Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
7	Transition Content Introduction to Science skills Planning Analysing Identifying variables Graph work	Forces Balanced and unbalanced forces Speed Matter Physical and chemical properties Chemical changes Organisms The human body	 Energy Energy changes between various stores Renewable and non-renewable energy resources Genes Variation 	Earth Structure of the earth The rock cycle The solar system Electromagnets Electricity	Waves Properties of waves Reflection and refraction Ecosystems Food chains Competition Reactions Chemical Reactions	Revision for end of year exams and Practical Skills
8	Science Skills Review Provide evidence Carrying scientific investigations Organisms Respiratory and digestive systems	Genes Charles Darwin and natural selection Biodiversity Waves Properties of waves Reflection and refraction Radiation Electromagnetic spectrum	Matter Atomic structure The periodic table Reactions Conservation of mass Energy changes	Energy Energy changes Energy resources Transfer of energy Conduction, convection and radiation Electromagnets Magnetism Electricity	Forces Friction and drag Pressure in gases and liquids Ecosystems Respiration Photosynthesis Earth Earth's atmosphere Climate change	Revision for end of year exams and Practical Skills
9	Cell structure Structure and function of cells Atomic structure Particle model Conservation of energy Stores of energy	Transport between cells Transport methods The periodic table Groups 1, 7 and 0 Dissipation of energy Energy in devices	Cell division Mitosis and meiosis Stem cell technology Structure and bonding Ionic, covalent and metallic substances Energy transfer by heating Insulating materials	Organisation and the digestive system Factors affecting enzyme rates of reactions Chemical calculations Relative masses and molar calculations Energy resources Generating electricity	Organising animals and plants Structure and function of the heart and lungs The Earth's resources Finite and renewable resources Molecules and Matter States of matter and changes of state	Revision for end of year exams and Practical Skills



Design & Technology Curriculum Maps 2020-2021

Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Letters of the Lighthouse	Video Game	Pop-up Card	Typography	Personal Airline Theme	Healthy Eating
	Design	Design	Design	Design	Design	Challenge
	■ Layout	2-Point Perspective	Concept	Sketching	Sketching	Design
	Typography	Isometric Drawing	Drawing/Sketching	Annotation	Make	Sketching
	Make	Sketching	Make	Make	 3D card modelling 	Annotation
	3D card modelling	 Detailed Drawing 	 3D card modelling 	N/A	Knowledge	Make
	Nets	Make	Knowledge	Knowledge	 Materials and their 	Knife Skills
7	Knife Skills	 Paper modelling 	 Ecological and social 	Computer-aided	working properties	Sauce
	Knowledge	Knowledge	footprint	Manufacture	Measuring	Dough making
	Nets	The work of others	■ Briefs &	Computer-aided	Shapes	Knowledge
	Weighing/Measuring	Prototype	Specifications	Design	Reading data	Food spoilage
	Packaging	development				Weighing
						/Measuring
						Planning Diets
						Healthy eating
	Cushion	Action Figure	Architecture	New Technologies	International Cuisines	Burger Box
	Design	Design	Design	Design	Design	Design
	Sketching	Sketching	Orthographic	Sketching	Sketching	Sketching
	Make	Make	drawing	 Digital drawing 	Annotation	Layout
	Heat Press	 2D card modelling 	 Construction lines 	Make	Make	Typography
8	Embellishment	Vacuum forming	Make	N/A	 3D card modelling 	Make
0	Knowledge	Knowledge	 3D card modelling 	Knowledge	Knowledge	3D card modelling
	Environmental, social	 Quality Control 	Knowledge	 New and emerging 	Selection	Knowledge
	and economic	Shaping technics	Forces and Stresses	technologies	ingredients	Labelling
	challenge	Packaging	Selecting Materials	Augmented reality	Food choice	Food spoilage
	Printing technics		Measuring	Virtual reality	Heath	Measuring
			Scale drawing		 Nutritional needs 	



Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	App Design	Trainer Project	Chair Design	Music Festival	Pizza Challenge	Science Behind Food
	Design	Design	Design	Design	Design	Design
	Sketching	Rendering	Sketching	Concept	N/A	N/A
	Make	Shading tone	 Assembly drawing 	Drawing/Sketching	Make	Make
	N/A	Make	Isometric Drawing	Make	Knife Skills	Knife Skills
	Knowledge	 3D card modelling 	Make	N/A	Raining agents	Preparation fruit
9	Computer-aided	Knowledge	 3D card modelling 	Knowledge	Sauce making	and vegetables
9	Design	Colour theory	Laser cutting	Social Issues	Use of the cooker	Cooking methods
	Target Market	Packaging	Knowledge	Product	Knowledge	Knowledge
	Design Development	Product analysis	Standard	Sustainability	Sources and origins	Food provenance
			components		Weighing/Measuring	Weighing/Measurin
			 Flat packs furniture 		Nutrition	g
			Use of woods		Packaging	Micronutrients
						Macronutrients



Geography Curriculum Maps 2020-2021

Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
7	Map Skills Grid references Symbols Distance Height	The Local Area Location Transport Places of interest Potential for improvement	River Processes and features Characteristics over 3 stages Potential for tourism and settlement	London/Regeneration Comparing 2 boroughs The need for regeneration Impacts of regeneration	Africa/Kenya/Kibera Physical and Human features Contrast in Nairobi The role of charities in supporting development	Food/Fair Trade What we eat and where it comes from Imported products Evaluating Fair Trade
8	Ecosystems/Climate Change Food webs Biomes Hot Desert and Tropical Rainforest studies Causes and effects of Climate Change	Population/Migration Population change Causes and effects of Migration Examples in North America and Europe	 Extreme Weather Flooding in the UK (causes, effects and responses) Tropical Storms (causes, effects, responses) 	Coastal Processes and Features Erosion, Transportation, Deposition and resultant features Purpose and effectiveness of coastal management in the UK	Globalisation Definitions and examples Evaluation of impacts	Tourism Growth of the industry Impacts on a LIC (Thailand) Impacts on an extreme environment (Antarctica)
9	Italy Mapping Climate Tourism Regional contrasts	 Tectonics/Japan Plate tectonic theory Volcanoes (Hawaii) Earthquakes and Tsunamis (Japan) 	Conflict Nature and extent of global conflict Causes and effects of conflict The role of Geographical factors	Development/China Measurement Global contrasts Development and inequality in China	Brazil Characteristics and features Causes and consequences of urban growth (Rio de Janeiro)	The UK Locating physical and human features Population



History Curriculum Maps 2020-2021

Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
7	Letters from the Lighthouse (transition) The Norman Conquest	Religion in Medieval England	The problems of medieval monarchs	Who were the English?	Challenges to the Catholic Church	Plots against the monarchy
8	The English Civil War	Changing ideas: 1660 to 1789	The Slave Trade	The British Empire	The Industrial Revolution (Part 1)	The Industrial Revolution (Part 2)
9	Getting the vote	The First World War Black History Month	Conflict in the 20th Century	The Holocaust BAME/DIVERSITY	What's the best way to bring about change?	Crime and punishment 1000-1250



French Curriculum Maps 2020-2021

Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
7	Letters from the lighthouse/ Tout sur moi Introduce yourself Describe yourself and others French speaking regions Nouns and articles The present tense of Avoir	Mon monde perso Personality, Family, School subjects, friends Avoir and Être Adjective agreement Possessive adjectives Comparisons Connectives	Autour de moi School, home and animals Present tense of regular ER verbs Adjective agreement (colours) Noun plurals and adjectives	A table Food Mealtimes Opinions Quantities and recipes Partitive adjectives Present tense of manger and boire Negatives Pouvoir + infinitive J'aime/J'adore/Je préfère/je déteste + infinitive Je voudrais + noun/infinitive	Mon quartier Describing a town Things to do in different places Directions Arranging to go out Il y a/Il n'y a pas de Prepositions Imperative Prepositions Voulour and pouvoir + infinitive	Ca c'est mon truc Clothes Weather Weekend activities Present tense of regular er verbs Present tense of faire Reflexive verbs Possessive adjectives
8	Destination vacances Holiday preferences Ideal holidays A past holiday The present tense of Choisir, finir, prendre The near future Je voudrais/Je aimerais + infinitive In (countries): en/au/aux/à The perfect tense with avoir The perfect tense of aller	Bouger, c'est important Sports Parts of the body and injuries Jouer and faire Depuis + present tense Je voudrais/Je aimerais The perfect tense of aller Pouvoir +infinitive J'ai mal au/à al/à l'/aux	Aux quatre coins du monde Where you live Daily routine Helping others Francophone Africa Comparisons using plus/moins The near future Reflexive verbs The perfect tense with avoir/etre Expressions using avoir: Faim/soif/peur	C'est quoi, la France? Describing countries Comparing France and Britain Present tense with er verbs Use of 'on' Comparatives and superlatives Perfect tense revision Ask questions 'Qui' to link sentences	Le monde des médias TV, music, film and reading genres and preferences Direct object pronouns Faire +infinitive and rendre + adjective Ce que Opinions in the past Verb + infinitive structures	Accro à la technologie? Technology and leisure uses Social media Adjectives (agreement and position) Verb + preposition + infinitive Impersonal structures À + definitive article



Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
9	 Être ado, c'est quoi? Relationships with parents Helping at home Pocket money Pressures faced by teenagers Pronouns me, te, se Modal verbs : Devoir, pouvoir and vouloir The imperative Imperfect tense Present and imperfect tenses 	En pleine forme! Healthy eating and lifestlyes Resolutions Impersonal structures Pronoun 'en' Perfect tense revision Expressions of quantity Future tense	Rendez-vous Organising a party Describing festivals Near future On pourrait + infinitive Perfect tense with être Imperfect tense Vous form Past and present tense	Autour du monde Travel and transport Buying tickets Plan a holiday Describe past holiday Nejamais/ ni ni Present tense of choisir and partir Correct tenses with 'si' and 'quand' Perfect and imperfect tenses Combination of tenses	Chez moi, ça veut dire quoi? Types of home Rooms in house Describing bedrooms Describing ideal homes Y Depuis + present tense Regular re verbs in the present tense Prepositions Si clauses + imperfect tense and conditional	Un metier, un rêve! Jobs and qualities needed Ideal jobs and ambitions Part time jobs Success and failure Masculine and feminine forms of jobs Imperfect and conditional revision Use different tenses together Si clauses Quand with different tenses



Spanish Curriculum Maps 2020-2021

Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
7	Letters from the Lighthouse Greetings Introducing yourself Numbers 1-31 Dates/birthdays Nationality verb 'ser' 'La Hispanidad' — Celebrating diversity in the Spanish speaking world/problematizi ng the 'discovery' of the Americas	Tener Classroom instructions and vocabulary Verb tener Classroom objects Masculine and feminine nouns Singular and plural nouns. Basic adjective agreement Navidad en España	Ser Numbers 1-100 Family members Hair eyes (Tener) Physical and character description (Ser) Animals Adjective agreement continued. Regular present tense verbs	Mis pasatiempos Hobbies Sports (jugar/hacar) Opinions on verbs Weather Comparatives mas/menos	Mi Casa Describing homes (Es/está) (Vivir) Rooms in house Describing bedroom (Prepositions of place) Ideal home (basic conditional)	Repaso EOY Zipe and Zape film project Revision of 3 rd person description. Opinions in film reviews.
8	En mi ciudad Places in town (Hay)(Ir) Directions Weekend plans (Near future tense) Comparisons with past (Basic imperfect and comparatives tan como)	Mi insti School subjects Further opinions Time School description Extra curricula activities Future plans Schools in Spain similarities and differences.	Dieta y salud Food (comer/beber) Justified opinions Restaurants Healthy/Unhealthy eating Parts of the body (Doler) At the pharmacy Gastronomy of Spain	Las vacaciones Countries Transport (Ir + prepositions) Holiday activity verbs Accommodation Extended holiday description Geography of Latin America	Fuimos a Guatemala Preterite tense (ir) Preterite tense (irregular verbs) Future holiday plans (Near future) Maya civilisation	Repaso EOY 'El libro de la vida' project Narration (Tense concordance) and film reviews





Computing/ICT Curriculum Maps 2020-2021

Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	School Project (Letters	Python Programming (Stings, Print, Variables,	Spreadsheet Modelling	Small Basic	Scratch Programming
	from the Lighthouse)	Selection	& Turtle)	Create several	Write several	
	Create a telegram			models in SS	programs in another	
	using binary code	(Problem-solving skills	/ creative thinker skill)		language and	
	(Problem-solving				produce drawings	
	skill)	Write several program	s to solve various problems		using codes.	
7	E-safety & Formatting					
	Health and Well-					
	being and how to be					
	a modelled citizen					
	Create a					
	presentation staying					
	safe online.					



	Functional Skills	E-safety & Formatting	Python Programming	HTML & CSS Web Design	Game Maker	Computational Thinking
	WebQuest	Health and Well-being	cont.,	& Programming	Create various games	Solve various
	Create a poster in	and how to be a	(Stings, Print,	Use web	using game maker	problems using
	MS Publisher	modelled citizen	variables, Selection &	development	software. This	abstraction,
	Spreadsheet	Create a leaflet on	Turtle)	software to create a	involves creating	decomposition,
		staying safe online and		website on input,	own sprites and	pattern recognition,
	Non-ICT Lesson	the danger of meeting		output and storage	intermediate codes	algorithms
	Binary Data	people online. More		devices.		
	Representation	emphasis on social				
	Carry out	media platform.				
	calculations and	Non-ICT Lesson				
	understand how	 Review of commonly 				
8	computer interpret	use social media				
0	information	applications				
		terms and conditions.				
		 Benefits and drawback 				
		to organisations and				
		individuals				
		 Create storyboard 				
		 Flowchart Algorithms to 				
		create various				
		instructions in everyday				
		situations.				
		Python Programming				
		(Stings, Print, variables,				
		Selection & Turtle)				
	Functional Skills	E-safety & Formatting	Mobile Phone	Intermediate - Python	HTML, Advanced CSS &	Game maker
	 WebQuest 	Health and Well-being	Applications	Programming	Javascript	Create a maze and
	Spreadsheet	and how to be a	 Create mobile 	(Stings, Print, variables,	Create an online	platform game
	 Email etiquette 	modelled citizen	app for phone	Selection & Turtle)	radio station with	(Advance level)
9	 File Management 	 Create a newsletter on 	using appshed		web development	
	Non-ICT Lesson	staying safe online.			software	
	 Data Representation 	Also, incorporating anti-				
	& Computer	bullying.				
	(intermediate)					



Art Curriculum Maps 2020-2021

Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
7	Letters from the Lighthouse Project Understanding elements of landscape art Creating art work based on a narrative Collage skills	Sweet Treats Observational drawing skills Understanding how to use tone Oil pastel skills	Insects Observational drawing Looking at pattern Using inspiration from other cultures to develop art work	Insects Observational drawing Looking at pattern Using inspiration from other cultures to develop art work	Honey I Shrunk the Kids Taking photographs based on the artist Slinkachu Looking at Fauvism Colour theory	Honey I Shrunk the Kids Developing work in the style of Fauvist
8	Michael Craig Martin Observational drawing Developing ideas in the style of Michael Craig Martin. Looking at composition Developing ideas.	Michael Craig Martin Developing ideas in the style of Michael Craig Martin. Colour theory Collage	Picasso Faces Abstracted faces Developing ideas in the style of Picasso Understanding how Picasso was influenced by African Art	Picasso Faces Cardboard relief faces Using oil pastels	Light and Dark Developing tonal observational drawing skills Using monochrome to create art work	 Light and Dark Developing tonal observational drawing skills Using monochrome to create art work
9	Protest Art Looking at why we create protest art Responding to the work of Shepard Fairy Using the grid method to create observational drawing	Protest Art Creating Protest Art based on a social issue linking to equality Creating collages in response to Remembrance Day	Mexican Day of the Dead Developing tonal observational drawing skills Understanding how art work is used to celebrate culture	Mexican Day of the Dead Using pattern to develop ideas Understanding how colour can be used to develop art work	 Landscape Art Understanding key elements of landscape art Using perspective to create depth 	Landscape Art ■ Looking at Van Gogh's drawings ■ Using mark making to create texture in landscapes



Dance Curriculum Maps 2020 - 21

Year	Autumn 1 Autumn 2 (Rotation 1)		Spring 3 Spring 4 (Rotation 2)		Summer 5 Summer 6 (Rotation 3)	
7	Letters from the Lighthouse Exploring the world of Dance (emancipation of expressionism)	Exploring the world of Dance (Tutting)	Exploring the world of Dance (emancipation of expressionism)	Exploring the world of Dance (Tutting)	Exploring the world of Dance (emancipation of expressionism)	Exploring the world of Dance (Tutting)
8	Exploring the world of Dance (emancipation of expressionism)	Exploring the world of Dance (Tutting)	Exploring the world of Dance (emancipation of expressionism)	Exploring the world of Dance (Tutting)	Exploring the world of Dance (emancipation of expressionism)	Exploring the world of Dance (Tutting)
9	Exploring the world of Dance (emancipation of expressionism)	Exploring the world of Dance (Tutting)	Exploring the world of Dance (emancipation of expressionism)	Exploring the world of Dance (Tutting)	Exploring the world of Dance (emancipation of expressionism)	Exploring the world of Dance (Tutting)



Drama Curriculum Maps 2020-2021

Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
7	Letters from the Lighthouse Greek Theatre	Darkwood Manor	Greek Theatre	Darkwood Manor	Greek Theatre	Darkwood Manor
8	Romeo & Juliet	Crime & Punishment	Romeo & Juliet	Crime & Punishment	Romeo & Juliet	Crime & Punishment
9	An Inspector Calls	Noughts & Crosses	An Inspector Calls	Noughts & Crosses	An Inspector Calls	Noughts & Crosses



Music Curriculum Maps 2020-2021

Key Stage 3 (Taught on a 1 term carousel for KS3)

Due to the restrictions imposed by the DfE guidance in response to ensuring safety during the COVID-19 pandemic, the practical elements of music lessons are currently unable to take place safely. Therefore, we have taken the opportunity to embed a spiral curriculum for one year in which all KS3 lessons focus on the music theory that underpins all future music learning by teaching music theory explicitly rather than discreetly within a topic on a musical genre as we would under normal circumstances. In this model, all students at KS3 are taught the same topics but the depth of knowledge is differentiated heavily by taking a 'stage not age' approach to allow all students to be challenged regardless of their previous musical experience. The more challenging subject knowledge content that becomes the focus of challenge within each unit is marked below with an asterisk below (*).

Year	Half term 1	Half term 2
	Introduction to Rhythmic Notation	Introduction to Pitch Notation
	 Note and rest values within a pulse (including sight reading) 	 Understanding of pitch (science vs music)
	 Dotted note and rest values 	The musical stave
	Simple Time signatures	 Notes of the treble clef
7	■ Bar lines	 Notes of the bass clef
	■ Black History: Black Classical Music	 Musical Scholarship
	■ Triplet formation*	Ledger Lines*
	■ Compound Time Signatures*	Accidentals*
	■ Tied Rhythms*	Notes of the alto clef*
	Introduction to Rhythmic Notation	Introduction to Pitch Notation
	 Note and rest values within a pulse (including sight reading) 	 Understanding of pitch (science vs music)
	 Dotted note and rest values 	The musical stave
	Simple Time signatures	 Notes of the treble clef
8	Bar lines	Notes of the bass clef
	Black History: Black Classical Music	 Musical Scholarship
	Triplet formation*	Ledger Lines*
	■ Compound Time Signatures*	Accidentals*
	■ Tied Rhythms*	Notes of the alto clef*



Year	Half term 1	Half term 2
	Introduction to Rhythmic Notation	Introduction to Pitch Notation
	 Note and rest values within a pulse (including sight reading) 	 Understanding of pitch (science vs music)
	 Dotted note and rest values 	The musical stave
	Simple Time signatures	 Notes of the treble clef
9	Bar lines	 Notes of the bass clef
	Black History: Black Classical Music	 Musical Scholarship
	 Triplet formation* 	 Ledger Lines*
	Compound Time Signatures*	Accidentals*
	■ Tied Rhythms*	 Notes of the alto clef*



L4L Curriculum Maps 2020-2021

Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
7	World Religions (part 1) Transition lessons (linked to letters of the lighthouse) 6 main world religions Christianity beliefs & practices Islam beliefs & practices False preachers	Lifestyle Choices Keeping a balanced diet Consequences of an unhealthy life Being active & exercise Food labels Energy drinks Personal Hygiene & puberty	Healthy Relationships (part 1) Recognising unhealthy relationships Love & control Domestic abuse/violence Unwanted attention Drugs & Alcohol	Risk of harm (them & us) Physical harm Psychological harm Online abuse How to protect others	Our Society - Democracy Meaning of democracy The government Voting Parliament & law making Political parties Councillors & MPs	Kindness & our thoughts (them & us) Careers The power of our minds Controlling our thoughts Self esteem Esteeming others Keeping a healthy mind Careers
8	Respect (them & us) Careers Respecting others How to disagree How to debate How to be different How to speak up Careers	Relationship & Sex Education (part 1) Puberty Periods Relationships Sex & Conception Contraception Teen Pregnancy	Mental Health (part 1) Anxiety Body image Resilience Stress Self-esteem Self-confidence Making choices	Our society - Values British Values Citizenship Tolerance Monarchy Criminal justice system The Court system	World Religions (part 2) Buddhism Sikhism Cults & religious leaders Religious Festivals Religious Pilgrimage	Acts of Kindness (them & us) Harmful actions Cyber bullying Power of words Developing empathy Recovering from harm
9	Our society - Crime & Punishment Young offenders Knife crime Acid attacks Anti-social behaviour Radicalisation & Extremism	Healthy Relationships (part 2) Family types Conflict Domestic abuse Forced marriage Friendships Break ups	Relationship & Sex Education (part 2) Consent FGM LGBT Pornography	Mental Health (part 2) Self-harm Social Anxiety Eating disorders Grief Suicide	First Give • First Give planning	First Give Careers First Give presentation Careers



PE Curriculum Maps 2020-2021

Key Stage 3

*This document outlines the proposed curriculum based around current guidelines with regards to ensuring the safety of our pupils during this time. The curriculum will be subject to on-going review throughout the academic year.

YEAR 7

Transition Curriculum - Thursday 3rd September – Friday 18th September 2020

As of Monday 21st September 2020

7x	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1&2
Boys 1	Athletics	Netball	Cricket	Hockey	Summer Sports
Girls 1	Athletics	Netball	Cricket	Hockey	Summer Sports
Mixed	Athletics	Netball	Cricket	Hockey	Summer Sports

7z	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1&2
Boys 1	Athletics	Netball	Cricket	Hockey	Summer Sports
Girls 1	Athletics	Netball	Cricket	Hockey	Summer Sports
Mixed	Athletics	Netball	Cricket	Hockey	Summer Sports

7у	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1&2
Boys 1	Athletics	Netball	Cricket	Hockey	Summer Sports
Girls 1	Athletics	Netball	Cricket	Hockey	Summer Sports
Mixed	Athletics	Netball	Cricket	Hockey	Summer Sports



YEAR 8

8x	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1&2
Boys 1	AdiFit	Cricket	Netball	Athletics	Summer Sports
Girls 1	AdiFit	Cricket	Netball	Athletics	Summer Sports
Mixed	AdiFit	Cricket	Netball	Athletics	Summer Sports

8z	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1&2
Boys 1	AdiFit	Cricket	Netball	Athletics	Summer Sports
Girls 1	AdiFit	Cricket	Netball	Athletics	Summer Sports
Mixed	AdiFit	Cricket	Netball	Athletics	Summer Sports

8y	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1&2
Boys 1	AdiFit	Cricket	Netball	Athletics	Summer Sports
Girls 1	AdiFit	Cricket	Netball	Athletics	Summer Sports
Mixed	AdiFit	Cricket	Netball	Athletics	Summer Sports



YEAR 9

9x	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1&2
Boys 1	Cricket	AdiFit	Hockey	Handball	Summer Sports
Girls 2	Cricket	AdiFit	Hockey	Handball	Summer Sports
Mixed	Cricket	AdiFit	Hockey	Handball	Summer Sports

9z	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1&2
Boys 1	Cricket	AdiFit	Hockey	Handball	Summer Sports
Girls 2	Cricket	AdiFit	Hockey	Handball	Summer Sports
Mixed	Cricket	AdiFit	Hockey	Handball	Summer Sports