Victoria Dock Primary School Music Curriculum Overview





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The Curriculum – Our Approach

Victoria Dock Curriculum – Ambition for All

At Victoria Dock Primary School, we celebrate our rich, multicultural school community through a purposeful and progressive curriculum. Throughout their school journey, our children experience drivers of









Our curriculum is designed to provide a broad and balanced education that meets the needs of each and every one of our pupils. The children are provided with a breadth of learning opportunities, which encourage them to explore and exercise their creativity by growing and developing into enthusiastic and highly motivated learners.

At Victoria Dock Primary School, we acknowledge the importance of developing the whole child instead of solely preparing for academic success. Our curriculum offers excellent opportunities for each child to explore and exercise their passions for sport, music, acting, artistic flair, business and enterprise and much more. These activities are shared regularly with parents, carers and visitors through performances, workshops, exhibitions and assemblies. We consider our local community to be of paramount importance. We believe it is invaluable to educate the children about the area in which they live and learn and to build a sense of pride in our local community.

In addition, we offer the opportunity for children to make a highly influential and tangible contribution to the daily life of the school and the wider community through involvement in our School Council or our Buddy Teams.



Victoria Dock Primary School Curriculum Drivers

Aspiration

- * Use prior knowledge as a springboard for new learning
 - * Resilience and perseverance
 - * Listen and learn from others
 - * Leadership skills
- * Appreciate and use local knowledge
- * Recognise success for all



Collaboration

- * Everyone's contribution has value and worth
- * Build and maintain healthy relationships with others
- * Encourage respect and the opinion of others
- * Confidence in our own voices
- * Leadership and group work



Community

- * Understand and accept differences
 - * Tolerance
- * Appreciate the uniqueness of others
 - * Compassion
 - * Celebrate equality and diversity



Enrichment

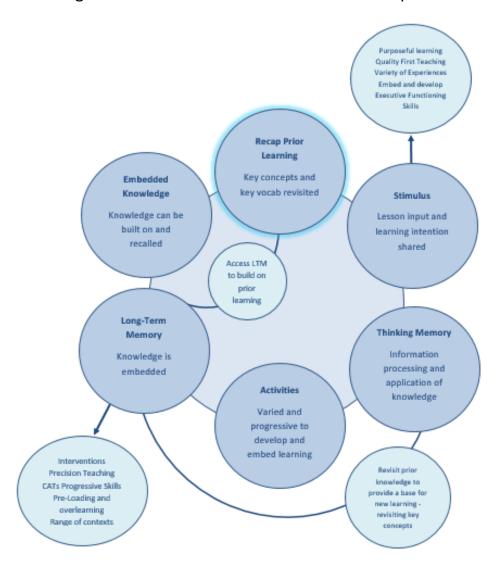
- * Celebrate and embrace talent
 - * Appreciate the Arts
 - * Broaden life skills
- * Have the confidence to learn new and unfamiliar things
- * Ensure visits and visitors enhance learning





Working Memory Model

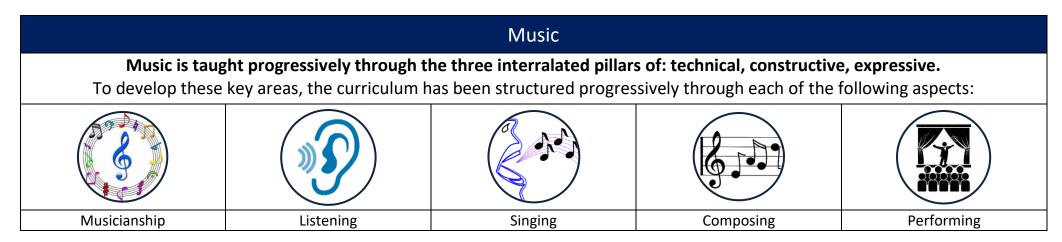
With the collation of all this extensive research, we have generated a 'Working Memory Model' which enables teachers to ensure that learning is robust and that all pupils are using their interconnected schema to their full potential.





Key Concepts

Through collaboration with subject leaders and subject specialists across our secondary schools, each subject has identified key concepts (big ideas) for their subject. These key concepts are the skills and knowledge essential to pupils achieving and exceeding expected standards in that specific subject. Key concepts are subject specific and build progressively as pupils move through the school. When pupils encounter a key concept, they will revisit other topics where they learnt about the same concept to enable them to make connections between different learning and build the schema they need.



Second Order Concepts

Second order concepts are fundamental knowledge and skills which are transferable across a range of curriculum subjects. For example, we introduce pupils to the concept of 'similarity and difference' early in their education, developing the observational skills and language needed to make comparisons. This is developed and applied as pupils move through the school so they can confidently apply this in all areas of the curriculum by upper Key Stage Two.

Curriculum subject	Significance	Similarity and difference	Cause and consequence	Continuity and change	Responsibility	Communication (Oracy & Written)	Enquiry
Music	Significant composers, pieces of music and musical periods.	Comparing pieces of music, identifying common/different styles and techniques		How music has changed over time		Using music terminology, responding to music, expressing opinions, experimenting, exploring, performing	Exploring different musical styles, pieces and composers.



Key concepts (Big Ideas) in MUSIC

The music curriculum is taught progressively through three interrelated pillars:

Technical

- Competence in controlling sound (instrumental, vocal or with music technology)
- Use of a communication system, such as staff notation or quitar tab

Constructive

- o Knowledge of the musical elements in **performing, composition** and **listening**
- o Knowledge of the components of composition

Expressive

- Musical quality in a performance
- Musical creativity
- o Knowledge of musical meaning and culture across the world and through time

The pillars of music are developed through the curriculum which progressively builds pupils knowledge and skills of the following key concepts:

<u>Singing</u>



Pupils develop an understanding of pitch, melody, rhythm and control, individually and as part of a group



Pupils will explore feelings and emotions in response to music, giving opinions, identifying instruments, structure, musical features with increasing skill and confidence

Composing



Pupils will have a range of opportunities to improvise, compose and notate: representing sounds through symbols including standard and non-standard notation. They will apply their knowledge of musical elements and the components of composition to express their ideas.

Performing



Pupils will have a range of opportunities to sing and play instruments, individually and in groups. They will learn the skills and importance of practising, rehearsing, presenting, recording and evaluating their performances.

Musicianship



Pupils will learn to understand and use the elements of music such as pulse/beat/metre, rhythm, pitch/melody, tempo, dynamics, timbre, texture, structure/form



	Music Key Co	ncepts Year Group Mapping – Cycle A	
	Autumn	Spring	Summer
EYFS	In EYFS pupils are taught music through the s	trand Expressive Arts and Design. Throughout th	e year pupils will be taught singing, listening,
		composing and performance.	
Years 1 and 2	How Can We Make Friends When We Sing		How Does Music Make The World A Better
	Together?		Place?
	Christmas Show		
Year 3	How Does Music Bring Us Close Together?	How Does Music Help To Make The World A	How Does Music Make A Difference To Us
		Better Place?	Everyday?
	What Stories Does Music Tell Us About The		
	Past?	How Does Music Help Us To Get To Know Our	How Does Music Connect Us With Our
		Community?	Planet?
Year 4	Wider Opportunities – Music Service	Wider Opportunities – Music Service	Wider Opportunities – Music Service
Year 5	How Does Music Bring Us Close Together?		How Does Music Shape Our Way Of Life?
	What Stories Does Music Tell Us About The Past?		How does music connect us to the environment?



Year 6

How Does Music Bring Us Close Together?

What Stories Does Music Tell Us About The Past?

Figure 1

Figure 1

Figure 1

Figure 2

Figure 2

Figure 3

Figure 3

Figure 3

Figure 4

Figure 3

Figure 4



	Music Key Co	ncepts Year Group Mapping – Cycle B	
	Autumn	Spring	Summer
EYFS	In EYFS pupils are taught music through the s	trand Expressive Arts and Design. Throughout th composing and performance.	e year pupils will be taught singing, listening,
Years 1 and 2	Heads, Shoulders, Knees and Toes Name Song Brush your Teeth Christmas show		Music Is My Soul Music man (A) (A) (B) (B) (C) (C) (C) (C) (C) (C
Years 3	How Does Music Bring Us Close Together? What Stories Does Music Tell Us About The Past?	How Does Music Help To Make The World A Better Place? How Does Music Help Us To Get To Know Our Community?	How Does Music Make A Difference To Us Every day? How Does Music Connect Us With Our Planet?
Year 4	Wider Opportunities – Music Service	Wider Opportunities – Music Service	Wider Opportunities – Music Service
Year 5	How Does Music Bring Us Close Together? What Stories Does Music Tell Us About The Past?		How Does Music Shape Our Way Of Life? How Does Music Connect Us To The Environment?



Year 6

How Does Music Bring Us Close Together?

What Stories Does Music Tell Us About The Past?

Summer Show



Knowledge a	nd skills sequencii	ng	MUSIC					
	EYFS	Years 1 and 2	Year 3	Year 4	Year 5	Year 6		
	Learn and sing	Sing simple songs,	Sing a widening range	Sing a broad range of	Sing a broad range	Sing a broad range of		
Singing	entire songs	chants and rhymes	of unison songs of	unison songs with the	of songs from an	songs, including those		
		from memory	varying styles and	range of an octave,	extended	with syncopated		
	Create their own		structures with a	pitching the voice	repertoire, including	rhythms, from an		
8	songs, or improvise	Sing simple songs with	pitch range of 'do-so',	accurately and	phrasing, accurate	extended repertoire,		
	a song around one	a small range (mi-so)	tunefully and with	following directions for	pitching,	including phrasing,		
	they know	and some pentatonic	expression	getting louder and	appropriate style	accurate pitching,		
		songs		quieter	and a sense of	appropriate style and a		
	Sing in a group or		Perform actions		performance	sense of performance		
	on their own	Sing a wide range of	confidently and in	Sing rounds and				
	matching the pitch	call and response	time to a range of	partner songs in	Sing three part	Sing three and four part		
	and following the	songs, controlling	action songs	different time	rounds, partner	rounds or partner songs,		
	melody	vocal pitch and		signatures (2, 3 and 4	songs and songs	developing balance		
		matching the pitch	Walk, move or clap a	time)	with a verse and	between parts and vocal		
		heard with accuracy	steady beat with		chorus	independence		
			others, changing the	Begin to sing				
		Sing songs regular	speed of the beat as	repertoire with small				
		with a pitch range of	the tempo of the	and large leaps as well				
		'do-so' with increasing	music changes	as a simple second part				
		vocal control		to introduce vocal				
				harmony				
		Know the meaning of						
		dynamics (loud/quiet)						
		and tempo (fast/slow)						
		and be able to						
		demonstrate these						
		when singing by						
		responding to						
		directions/symbols						
	Perform a range of songs to an audience (e.g.: production, church service, assembly)							



	EYFS	Years 1 and 2	Year 3	Year 4	Year 5	Year 6
	Explore and learn	Find the steady beat	Share your	Talk about the words	Find and	Talk about feelings created
Listening	how sounds can be	Talk about feelings	thoughts and	of a song	demonstrate the	by the song and justify a
	changed	created by the	feelings about the		steady beat	personal opinion with
		music/song	music together	Identify 2/4, 3/4, and		reference to musical
	Listen attentively			4/4 metre	Identify 2/4, 3/4,	concepts
ツンノー	and talk about	Recognise some band	Find the beat or		4/4, 6/8 metre	
	music, expressing	and orchestral	groove of the	Identify the tempo		Identify different time
	some feelings and	instruments	music	as fast, slow, or	Identify the	signatures with greater
	responses			steady	musical style of a	confidence e.g.: 2/4, 4/4,
		Describe tempo as fast	Talk about what		song	3/4, 6/8
	Talk about changes	or slow	the song means	Discuss the		
	and patterns in a			structures of songs	Discuss the	Identify the musical style of a
	piece of music	Describe dynamics as	Identify some		structure of the	song using some musical
		loud and quiet	instruments you	Identify major and	music	vocabulary to discuss its
			can hear playing	minor tonality		musical concepts
		Begin to understand		Recognise the sound	Identify major	
		about different styles of	Talk about the style	and notes of the	and minor	Discuss the structure of a
		music	of the songs	pentatonic scale	tonality	song
		Find different steady		Recognise the		Explain the role of a main
		beats		different musical		theme in musical structure
				styles and any		
		Describe tempo as fast		important musical		
		or slow		features that		
		Describe dynamics as		distinguish the style		
		loud and quiet				
		Recognise some band				
		and orchestral				
		instruments				



	EYFS	Years 1 and 2	Year 3	Year 4	Year 5	Year 6
	Explore making	Improvise simple vocal	Become more skilled	Combine known	Improvise over a	Improvisation in small
Composing	sounds with a	chants, using question	in improvising (using	rhythmic notation	simple groove,	groups to:
	variety of resources	and answer phrases	voices, tuned and	with letter names to	responding to the	 Create music with
			untuned percussion	create short	beat and creating a	multiple sections that
	Create own music	Create musical sound	and instruments,	pentatonic phrases	melodic shape	include contrast and
	and sounds with	effects and short	inventing short			repetition
	instruments and	sequences of sounds in	responses using a	Include instruments	Experiment with a	 Use chord changes in
	sound makers	response to stimuli,	limited note range	from whole class	wider range of	improvised sequences
		choosing and playing		teaching (widening	dynamics through	 Extend improvised
	Make music in a	classroom instruments	Compose in	opportunities) to	improvisation and	melodies beyond 8 beats
	range of ways		response to different	expand scope and	composition work	over a groove
		Recognise how graphic	stimuli e.g.: stories,	range of sounds		
		notation can represent	verse, images and	available for	Compose a short	Plan and compose an 8 or
		created sounds	musical sources	composition	piece in ternary	16 beat melodic phrase
		Explore and invent own			form (ABA)	using the pentatonic scale
		symbols	Recognise clef, stave,	Capture and record		
			lines and spaces.	creative ideas using	Capture and record	Play on tuned percussion
		Improvise simple		graphic symbols,	creative ideas using	or melodic instruments
		question and answer	Understand the	rhythm or staff	graphic symbols,	and notate melody
		phases to be sung or	differences between	notation or	rhythm or staff	
		played in pairs, to	crotchets and paired	technology	notation, time	Compose a piece in
		create a musical	quavers and rests		signatures or	ternary form, use music
		conversation			technology	software/apps to create
						and record it, discussing
		Use graphic symbols,				how musical contrasts are
		dot notation and stick				achieved
		notation as appropriate				
		to keep a record of				
		composed pieces				



	EYFS	Years 1 and 2	Year 3	Year 4	Year 5	Year 6
	Explore and engage	Enjoy and have fun	Develop skills in	Recognise clef, stave, lines	Play melodies on	Play a melody
Performing	in music making	performing	playing tuned	and spaces. Understand	tuned percussion,	following staff
	and dance		percussion or a	the difference between	melodic instruments	notation written on
		Choose a song/songs	melodic	crotchets and paired	or keyboards	one stave and using
	Sing songs solo or	to perform to a well-	instrument	quavers and rests	following staff	notes within an octave
	as a part of a group	known audience			notation on one stave	range
•ioioioio			Play and	Develop skills and		
	Create own dances	Play some simple	perform	proficiency in the basic	Perform a range of	Make decisions abou
	and movement to	instrumental parts	melodies	skills of a selected musical	repertoire pieces and	dynamic range when
	music		following staff	instrument over a	arrangements	performing
		Practise, rehearse	notation using a	sustained learning period	combining acoustic	
	Perform	and share a song	small range	(widening opportunities	instruments to form	Engage with others
	songs/dances to an	that has been		through music hub)	ensembles	through ensemble
	audience	learned in the	Individually			playing taking on
		lesson, from memory	copy simple	Play and perform	Understand the	melody or
		or with notation and	step melodic	melodies following staff	difference between	accompaniment roles
		with confidence	phases with	notation using small range	semibreves, minims,	
			accuracy	as a class or in groups	crotchets, crotchet	Further develop the
		Decide on any			rests, paired quavers	skills to read and
		actions, instrumental		Perform in two or more	and semiquavers	perform pitch notatio
		parts/improvisatory		parts (e.g.: melody and		
		ideas/composed		accompaniment or duet)	Read and play short	Read and play a four-
		passages to be		from simple notation	rhythmic phrases	bar phrase from
		practised and		using instruments played	using conventional	notation, identifying
		included in the		in whole class teaching	symbols for known	note names and
		performance			rhythms and note	durations
				Follow and perform	durations	
		Talk about the		simple rhythmic scores to		
		difference between		a steady beat, maintaining		
		rehearsing a song		individual parts accurately		
		and performing it				



	EYFS	Years 1 and 2	Year 3	Year 4	Year 5	Year 6
		Use body percussion,	Using body	Using body	Use the time	Use the time
Musicianship		instruments and	percussion,	percussion,	signatures of: 2/4,	signatures of: 2/4, 3/4,
		voices	instruments and	instruments and	3/4, 4/4, 6/8	4/4, and 6/8
99			voices	voices		
		Find and keep a			Find and keep a	Find and keep a steady
(9 <i>(</i>		steady beat	Copy back and	Use the time	steady beat	beat
			improvise simple	signatures of: 2/4,		
		Copy back simple	rhythmic patterns	3/4, 4/4	Listen and copy	Listen and copy
		rhythmic patterns	using minims,		rhythmic patterns	rhythmic patterns
		using long and short	crotchets, quavers	Find and keep a	made of dotted	made of minims,
			and their rests	steady beat	minims, minims,	dotted crotchets,
		Copy back simple			dotted crotchets,	crotchets, dotted
		melodic patterns	Use the time	Listen and copy	crotchets, dotted	quavers, triplet
		using high and low	signatures of: 2/4,	rhythmic patterns	quavers, triplet	quavers, quavers,
			3/4, 4/4	made of semibreves,	quavers, quavers,	semiquavers, and their
				minims, dotted	semiquavers and	rests by ear or from
			Find and keep a	crotchets, crotchets,	their rests by ear or	notation
			steady beat	quavers and their	from notation	
				rests by ear or from		Copy back melodic
			Copy back melodic	notation	Copy back melodic	patterns using the
			patterns using the		patterns using the	notes DEFGA,
			notes CDE, GAB,	Copy back melodic	notes CDE, DEF♯GA,	CDEFGAB, FGABbCDE,
			FGA, ABC	patterns using the	DEF♯GABC♯,	GABCDEF♯,
			(instrument	notes CDE, CDEGA,	ABCDEFG♯,	DEF#GABC#, ABCDEFG
			dependant)	GAB, GABDE, FGA,	FGABbCDE	(instrument
				ABC	(instrument	dependant)
				(instrument	dependant)	
				dependant)	•	

