The Warriner Multi Academy Trust

Primary Music Curriculum

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Purpose:

Music is a universal language that embodies one of the highest forms of creativity. A high-quality music education should engage and inspire pupils to develop a love of music and their talent as musicians, and so increase their self-confidence, creativity and sense of achievement. As pupils progress, they should develop a critical engagement with music, allowing them to compose, and to listen with discrimination to the best in the musical canon.

Aims:

The national curriculum for music aims to ensure that all pupils:

- perform, listen to, review and evaluate music across a range of historical periods, genres, styles and traditions, including the works of the great composers and musicians.
- learn to sing and to use their voices, to create and compose music on their own and with others, have the opportunity to learn a musical instrument, use technology appropriately and have the opportunity to progress to the next level of musical excellence.
- understand and explore how music is created, produced and communicated, including through the inter-related dimensions: pitch, duration, dynamics, tempo, timbre, texture, structure and appropriate musical notations.

National Curriculum Coverage

Early Years and Key Stage 1 Music - Aims

Pupils should be taught to sing and play musically. They should begin to develop an understanding of musical composition, organising and manipulating ideas within musical structures and reproducing sounds from aural memory.

Early Years						
This is me	Who are you?	Where are they?	Here and Now	Around the World	Looking Beyond	

Birth to 5

Range 5

Expressive arts and design

Being imaginative and expressive

- Uses movement and sounds to express experiences, expertise, ideas and feelings
- Experiments and creates movement in response to music, stories and ideas
- Sings to self and makes up simple songs
- Creates sounds, movements, drawings to accompany stories
- Notices what other children and adults do, mirroring what is observed, adding variations and then doing it spontaneously

Range 6

Expressive arts and design

Being imaginative and expressive

- Initiates new combinations of movements and gestures in order to express and respond to feelings, ideas and experiences
- Chooses particular movements, instruments/sounds, colours and materials for their own imaginative purposes
- Uses combinations of art forms, e.g. moving and singing, making and dramatic play, drawing and talking, constructing and mapping
- Responds imaginatively to art works and objects, e.g. this music sounds likes dinosaurs, that sculpture is squishy like this [child physically demonstrates], that peg looks like a mouth

Statutory ELG: Being imaginative and expressive ELG

Children at the expected level of development will: -

- Invent, adapt, and recount narratives and stories with peers and their teachers.
- Sing a range of well-known nursery rhymes and songs.
- Perform songs, rhymes, poems and stories with others, and when appropriate try to move in time with music.

Year 1 – Year 1 is the only year groups where there are 3 units of work. These sessions are aimed to either be completed over half a term of double length lessons or over both half terms with shorter lessons. Where lessons are completed within one term, and forest school takes place in the remaining term, children will be presented with opportunities for exploring and making sound in the outdoor environment.

	presented with opportunities for exploring and making sound in the outdoor environment.							
	Rhythm ar	nd pulse	Handbells		Compositions inspired by musicians – Vivaldi (Spring)			
•	Play untuned instruments musically Listen with concentration and understanding to a range of high quality recorded music. Experiment with, create, select and combine sounds using the inter-related dimensions of music.		 Use their voices expressively and creatively by singing songs and speaking chants. Play tuned instruments musically. 		 singing songs and spec Listen with concentral range of high quality r Experiment with, crea using the inter-related 	ion and understanding to a		
				Year 2				
	Instruments of the orchestra	Compositions inspired by musicians – Tchaikovsky and Kerry Andrew	Compositions inspired by musicians – Saint Saens (Carnival of the animals)	Music around the world, through folk	Music composition with ICT	Ocarina	Ocarina	
•	Listen with concentration and understanding to a range of high quality recorded music.	 Use their voices expressively and creatively by singing songs and speaking chants. Experiment with, create, select, and combine sounds using the interrelated dimension of music. Listen with concentration and understanding to a range of high-quality recorded music. 	 Use their voices expressively and creatively by singing songs and speaking chants. Experiment with, create, select, and combine sounds using the interrelated dimension of music. Listen with concentration and understanding to a range of high-quality recorded music. 	 Use their voices expressively and creatively by singing songs and speaking chants. Listen with concentration and understanding to a range of high-quality recorded music. 	Experiment with, create, select, and combine sounds using the interrelated dimensions of music.	 Use their voices expressively and creatively by singing songs and speaking chants. Play tuned instruments musically. 	 Use their voices expressively and creatively by singing songs and speaking chants. Play tuned instruments musically. 	

Key Stage 2 Music aims

Pupils should be taught to sing and play musically with increasing confidence and control. They should develop an understanding of musical composition, organising and manipulating ideas within musical structures and reproducing sounds from aural memory.

		Yea	ar 3		
Rhythm and Pulse	Handbells	Compositions inspired by musicians - Stravinsky	Instruments of the orchestra	Recorders	Recorders
 Use and understand staff and other musical notations. Appreciate and understand a wide range of high-quality recorded music drawn from different traditions and from great composers and musicians. Compose music for a range of purposes using the inter-related dimensions of music Play and perform in ensemble contexts, using their voices with increasing accuracy, fluency, control and expression. Listen with attention to detail and recall sounds with increasing aural memory. 	 Play and perform in ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and expression. Appreciate and understand a wide range of high-quality recorded music drawn from different traditions and from great composers and musicians. Develop an understanding of the history of music Listen with attention to detail and recall sounds with increasing aural memory. 	 Compose music for a range of purposes using the interrelated dimensions of music Develop an understanding of the history of music Use and understand staff and other musical notations. Develop an understanding of the history of music Listen with attention to detail and recall sounds with increasing aural memory. 	Appreciate and understand a wide range of high-quality recorded music drawn from different traditions and from great composers and musicians.	 Play and perform in ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and expression. Use and understand staff and other musical notations. Develop an understanding of the history of music Listen with attention to detail and recall sounds with increasing aural memory. Compose music for a range of purposes using the interrelated dimensions of music. 	 Play and perform in ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and expression. Use and understand staff and other musical notations. Develop an understanding of the history of music Listen with attention to detail and recall sounds with increasing aural memory.

	Year 4 – children in year 4 take part in whole class music lessons with the county music service.					
		Music composition with		Music around the world,		
		ICT		through folk		
		Compose music for a range of purposes using the inter-related dimensions of music.		 Compose music for a range of purposes using the interrelated dimensions of music Develop an understanding of the history of music Appreciate and understand a wide range of high-quality recorded music drawn from different traditions and from great composers and 		
		V	-	musicians.		
			ear 5			
Rhythm and Pulse	Handbells	Instruments of the orchestra	Jazz – let's learn about Jazz	Compositions inspired by musicians – Gershwin and Florence Price	History of music	
 Use and understand staff and other musical notations. Appreciate and understand a wide range of high-quality recorded music drawn from different traditions and from great composers and musicians. 	 Play and perform in ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and expression. Appreciate and understand a wide range of high-quality recorded music drawn from different traditions and 	 Appreciate and understand a wide range of high-quality recorded music drawn from different traditions and from great composers and musicians. 	 Improvise music for a range of purposes using the inter-related dimensions of music. Play and perform in solo and ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and expression. 	 Develop an understanding of the history of music Appreciate and understand a wide range of high-quality recorded music drawn from different traditions and from great composers and musicians. 	Develop an understanding of the history of music	

 Compose music for a range of purposes using the interrelated dimensions of music Play and perform in ensemble contexts, using their voices with increasing accuracy, fluency, control and expression. Listen with attention to detail and recall sounds with increasing aural memory. 	from great composers and musicians. • Develop an understanding of the history of music • Listen with attention to detail and recall sounds with increasing aural memory.				
			ar 6		
Tooti Flute	Tooti flute	Music composition with ICT	Let's learn about Jazz and the Blues	Music around the world, through folk	History of Music
 Play and perform in ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and expression. Use and understand staff and other musical notations. Develop an understanding of the history of music Listen with attention to detail and recall sounds with 	 Play and perform in ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and expression. Use and understand staff and other musical notations. Develop an understanding of the history of music Listen with attention to detail and recall sounds with 	Compose music for a range of purposes using the inter- related dimensions of music	 Improvise music for a range of purposes using the interrelated dimensions of music. Play and perform in solo and ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and expression. Develop an understanding of the history of music 	 Compose music for a range of purposes using the interrelated dimensions of music Develop an understanding of the history of music Appreciate and understand a wide range of high-quality recorded music drawn from different traditions and from great composers and musicians. 	Develop an understanding of the history of music

increasing aural	increasing aural		
memory.	memory.		

For schools on a 2 year curriculum the units have been split into 2 cycles:

			Cycle A			
KS1	Rhythm and Pulse	Nativity or musical performance	Handbells	Comps inspired by Animals	Comp inspired byKerry Andrew and Tchaikovsky	Comps inspired by Vivaldi
LKS2	Rhythm and Pulse	Comp inspired by Beethoven	Handbells	Comp inspired byStravinksy	History of music	Jazz
UKS2	Rhythm and Pulse	Comp inspired by Musicals	Handbells	Comp inspired by mozart	History of music	Jazz
	I		Cycle B	L	<u> </u>	
KS1	Instruments of the orchestra	Nativity or musical performance	Music with ICT	Around the world with folk	Ocarina	Ocarina
LKS2	Instruments of the orchestra	Around the world with folk	Music with ICT	Recorder	Recorder	Recorder
UKS2	Instruments of the orchestra	Comp inspired by Gershwin and Price	Music with ICT	Around the world with folk	Tooti - Flute	Tooti - Flute

Coverage of Core Concepts

Core Concept	Definition/rationale	Times examined
Singing	Through good vocal production, careful listening and well-developed sense of pitch, pupils will be able to sing in harmony	23
	and with musical delivery by the end of Year 6.	25
Listening	Listening to music is fundamental to musical understanding. By learning to listen critically, pupils will not only expand	
	their musical horizons but also gain a deeper understanding of how music is constructed and the impact it can have on	28
	the listener. Listening to a broad range of music also helps develop other areas of musical activity, including composing	20
	and performing.	
Composing	The creative process, with its wide horizons of possibility, gives pupils an opportunity to contribute to musical culture in	
	unique and valuable ways. As pupils travel through the Key Stages, they will develop the craft of creating melodies and	
	fashioning these into short pieces. Familiarity with music in a range of styles and genres is crucial for developing the aural	
	understanding needed to compose music. The planning ensures that music listened to and performed is linked and that	18
	both of these activities inform pupils' composition. The development of a reliable musical memory is a valuable skill for	
	performers and composers. As an integral part of composition work, pupils should practise recalling, e.g., melodic	
	shapes, harmonic sequences, rhythmic patterns and sections of their compositions.	
Performing/Instrumental	Creating opportunities to celebrate, share and experience music of all kinds will consolidate the learning within the	
Performance	curriculum. The following principles of performance apply across all Key Stages:	
	 Develop stagecraft. Develop a sense of confidence and ownership regardless of the size or nature of the stage or 	
	performing/recording space; engage with an audience; respect fellow performers and acknowledge applause.	
	• Consider the programme. The sequence of items will maximise impact and maintain audience engagement, aiming for	24
	a clear beginning, middle and end for any performance activity.	24
	 Encourage peer feedback. Create an environment where pupils can constructively express their thoughts on 	
	performances. This is a valuable way to develop listening skills and musical vocabulary.	
	• Seek out opportunities for collaboration. If more than one class or group is performing, is there an additional item they	
	can present together?	

Core Concept Coverage

		Year 1					
		Rhythm a	and Pulse				
Term 1	Singing	Listening	Composing	Performing/instrumental performance			
		<u>Hand</u>	<u>lbells</u>				
Term 3	Singing	Listening	Composing	Performing/instrumental performance			
		Compositions inspired by r	nusicians – Vivaldi (Spring)				
Term 5	Singing	Listening	Composing	Performing/instrumental performance			
		Year 2					
	<u>Instruments of the orchestra</u>						
Term 1	Singing	Listening	Composing	Performing/instrumental performance			
	Nativity or Christmas singing performance						
Term 2	Singing	Listening	Composing	Performing/instrumental performance			
	Compositions inspired by musicians – Tchaikovsky and Kerry Andrew						
	Singing	Listening	Composing	Performing/instrumental performance			
		<u>Music arour</u>	nd the world				
Term 3	Singing	Listening	Composing	Performing/instrumental performance			
Terms		Music Compo	sition with ICT				
	Singing	Listening	Composing	Performing/instrumental performance			

Term 4	Compositions inspired by musicians – Saint Saens (Carnival of the animals)					
	Singing	Listening	Composing	Performing/instrumental performance		
Term 5		<u>Oca</u>	<u>rina</u>			
	Singing	Listening	Composing	Performing/instrumental performance		
Term 6		<u>Oca</u>	<u>rina</u>			
	Singing	Listening	Composing	Performing/instrumental performance		
		Year 3				
Term 1		Rhythm a	and Pulse			
Termin	Singing	Listening	Composing	Performing/instrumental performance		
T 2		<u>Hand</u>	<u>bells</u>			
Term 2	Singing	Listening	Composing	Performing/instrumental performance		
T 2		Compositions inspired b	y musicians - Stravinsky			
Term 3	Singing	Listening	Composing	Performing/instrumental performance		
T 4		Instruments of	the orchestra			
Term 4	Singing	Listening	Composing	Performing/instrumental performance		
Term 5		<u>Reco</u>	<u>rder</u>			
	Singing	Listening	Composing	Performing/instrumental performance		
Term 6		Reco	<u>rder</u>			
	Singing	Listening	Composing	Performing/instrumental performance		

		Year 4				
		Whole class music service lessons -	- provided by County Music Service			
Term 1 - 6	Singing	Listening	Composing	Performing/instrumental performance		
		Music compos	sition with ICT			
	Singing	Listening	Composing	Performing/instrumental performance		
		Year 5				
		Rhythm a	and Pulse			
Term 1	Singing	Listening	Composing	Performing/instrumental performance		
		<u>Hand</u>	<u>lbells</u>			
Term 2	Singing	Listening	Composing	Performing/instrumental performance		
	Instruments of the orchestra					
Term 3	Singing	Listening	Composing	Performing/instrumental performance		
		<u>Jazz – Let's lea</u>	arn about Jazz			
Term 4	Singing	Listening	Composing	Performing/instrumental performance		
Term 5		Compositions inspired by musicia	ins – Gershwin and Florence Price			
	Singing	Listening	Composing	Performing/instrumental performance		
Term 6		<u>History</u> (of Music			
	Singing	Listening	Composing	Performing/instrumental performance		
		Year 6	Eluto			
Term 1		<u>Tooti</u>	<u>riute</u>			

	Singing	Listening	Composing	Performing/instrumental performance
T		<u>Tooti</u>	<u>-flute</u>	
Term 2	Singing	Listening	Composing	Performing/instrumental performance
		Music compos	sition with ICT	
Term 3	Singing	Listening	Composing	Performing/instrumental performance
		<u>Jazz – Let's learn abo</u>	ut Jazz and the blues	
Term 4	Singing	Listening	Composing	Performing/instrumental performance
		Music arour	nd the world	
Term 5	Singing	Listening	Composing	Performing/instrumental performance
		<u>History</u>	of Music	
Term 6	Singing	Listening	Composing	Performing/instrumental performance

Introduction to the Warriner Multi Academy Trust Music Curriculum

Knowledge in music can be understood as tacit, procedural or declarative. Tacit knowledge is gained through experiences with music, and pupils might not be aware they even know it. Procedural knowledge refers to the know-how of music. Declarative knowledge refers to the facts about music and includes knowledge of keys, chords and songs. The WMAT Music Curriculum aims to ensure that children learn all types of knowledge.

The WMAT Music Curriculum includes Power Point Presentations for each and every lesson within all units of study. The progression maps below, highlight how the components of music are explicitly taught before being applied in a more complex task, containing many of the components – a composite task. For example, in the Rhythm and Pulse unit, children learn about the components of beat and note values before performing the composite task of body percussion.

Children have opportunities to revisit the component elements of the curriculum throughout the key stages (see above curriculum coverage document), ensuring they can be learned, practised and consolidated. It is understood that working memory affects how much children can learn in each lesson and cognitive load has been carefully considered when planning the units.

Progression in music can be conceptualised as three overlapping pillars of progression: technical, constructive and expressive. Technical progression refers to the techniques musicians develop and apply, such as posture, hand-body movements and understanding the software used in music technology. This has been carefully sequenced and time provided for substantial practice. For example, children learn handbells during KS1, lower KS2 and again in upper KS2, building on their technical knowledge. The lessons are supported by videos of music experts demonstrating the key learning, ensuring that non-music specialist teachers are supported to deliver the music curriculum with expertise.

Constructive progression refers to how music works - such as knowledge and understanding about chords, keys, systems, forms and structure. Within this pillar, pupils will learn to deconstruct music when analysing it, and to construct music when creating new music, such as in composition.

Expressive knowledge has been mapped across the key stages, ensuring children have opportunities to know and understand music's provenance and its significance historically, socially, geographically and culturally, as well as its meaning and purpose. Progress in the expressive pillar combines knowledge from the technical and constructive pillars as pupils learn to give music personal meaning.

Knowledge of music is developed alongside practical learning, ensuring pupils learn about the wider aspects of music as well as developing procedural knowledge. This includes formal, symbolic, social and personal knowledge about music.

	Rhythm and Pulse					
	Declarative Knowledge - facts and information that children will learn	Procedural Knowledge - knowing how to do (putting the declarative into action)	Vocabulary	Songs and composers	Links to other areas of the curriculum	
KS1	Understand that pulse is the steady beat of a piece of music. Understand that sounds can be made in different ways e.g. body percussion Understand that rhythm is the pattern of long and short sounds To understand a crotchet is 1 beat and a quaver is half a beat - 2 quavers equal 1 crotchet beat. To know how crotchets, quavers and crotchet rests are represented as musical notation. To know that body percussion is using different parts of our bodies to make music.	Follow a simple rhythm using crotchets and quavers using different parts of the body. To be able to create a simple rhythm of musical notation using crotchets and quavers. To compose and perform using simple non-standard notation	Pulse Beat Rhythm Crotchet Quaver/s Musical notation Body percussion Crotchet rest Performance Evaluation compose	Don't worry be happy – body percussion piece. Saman body percussion piece (Indonesia)		

	To understand a crotchet rest is 1 beat of silence.			
1462		Karata a La	D. L.	Zonala Ciria a salat
LKS2	Understand that pulse is the steady	Keeping a pulse	Pulse	Zoweto String quartet –
	beat of a piece of music.		Beat	Zebra Crossing
		Follow a rhythm using	Rhythm	
	Understand that rhythm is the	crotchets, quavers, semi	Crotchet	Saman body percussion
	pattern of long and short sounds.	quavers, crotchet rests,	Quaver/s	piece (Indonesia)
		minims and semi-breves	Minim	Palmas in Flamenco
	To understand a crotchet is 1 beat,	using different parts of	Semi-breve	(Southern Spain)
	a quaver is half a beat - 2 quavers	the body.	Semi quaver	Hambone in United States
	equal 1 crotchet beat, a semi		Musical notation	
	quaver is a quarter of a beat, a	To be able to create a	Body percussion	Can't stop the feeling –
	minim is 2 beats, a crotchet rest is 1	rhythm of musical	Crotchet rest	Justin Timberlake
	beat of silence and a semi-breve is	notation using crotchets,	Performance	
	4 beats.	quavers, crotchet rests,	Evaluation	Edward Grieg – In the hall
		minims and semi-breves.	compose	of the Mountain King
	To know how crotchets, quavers,			
	semi-quavers, crotchet rests,			
	minims and semi-breves are	To use aural memory to		Anna Meredith – Connect
	represented as musical notation.	copy and repeat/notate		It!
	· ·	rhythms heard.		
	To know that body percussion is	,		Wagner - Ride of the
	using different parts of our bodies	To use body percussion to		Valkryries
	to make music.	compose and perform a		vallet yelles
	to make masic.	piece of music.		
UKS2	Understand that pulse is the steady	Keeping a pulse	Pulse	Zoweto String quartet –
OKSZ	beat of a piece of music.	Recping a paise	Beat	Zebra Crossing
	beat of a piece of music.	Follow a rhythm using	Rhythm	Zebra erossing
	Understand that rhythm is the	crotchets, quavers, semi	Crotchet	
	pattern of long and short sounds.	quavers, crotchet rests,	Quaver/s	Anna Meredith – Connect
	pattern or long and short sounds.	minims and semi-breves	Minim	It!
	To understand a crotchet is 1 beat,		Semi-breve	itt
	•	using different parts of		
	a quaver is half a beat - 2 quavers	the body.	Semi quaver	
	equal 1 crotchet beat, a semi	To be able to avector:	Musical notation	
	quaver is a quarter of a beat, a	To be able to create a	Body percussion	
	minim is 2 beats, a semi-breve is 4	rhythm of musical	Crotchet rest	
	beats and their equivalent rests.	notation using crotchets,	Performance	
			Evaluation	

To understand that dotted notes	quavers, crotchet rests,	Dotted notes	
have a value of 1 ½ times the	minims and semi-breves.	compose	
notation.			
	To use aural memory to		
To know how crotchets, quavers,	copy and repeat/notate		
semi-quavers, minims, semi-breves,	rhythms heard.		
dotted notes and all rests are			
represented as musical notation.	To use body percussion to		
	compose and perform a		
To know that body percussion is	piece of music with		
using different parts of our bodies	increasing precision and		
to make music.	begin to use rounds.		

Handbells Handbells					
	Declarative Knowledge – facts and information that children will learn	Procedural Knowledge – knowing how to do (putting the declarative into action)	Vocabulary	Songs and composers	Links to other areas of the curriculum, including the music curriculum
KS1	To know that: Each handbell is a different colour Each colour represents a different note on a scale. The notes can start from low to high in an ascending scale. The notes are named after letters in the alphabet. To know that a scale is an octave containing 8 notes. To know what a c major scale is. To know that pitch is how high or low a sound is.	To use oral memory to order sounds in ascending order To perform a c major scale using handbells as a class. To perform a simple handbell piece in an ensemble	Handbell Scale Ascending Octave C major Notes Ensemble Handel Composer Pitch	Make that sound Handel: Messiah, Arrival of Queen Sheba, Zadok the priest	
LKS2	(current planning ensures children in year ¾ learn the knowledge included on the KS1 plans)	To use oral memory to order sounds in ascending and descending order	Handbell Scale Ascending	hey, hey – traditional Si si si - traditional	We don't talk about Bruno – 4 part rhythms

	To know that the keys on the keyboard represent notes in a scale. To know the white keys on a piano	To perform a handbell piece with increasing	Octave C major Notes	Handel:	
	are natural notes and the black keys are sharps or flats.	complexity – tempo, range of notes	Ensemble Handel	The Messiah, Arrival of Queen Sheba, Zadok the	
	To begin to understand the concept of tones and semitones.		Semi tone tone	priest	
	To begin to understand the concept		Conductor	Johann Pachelbel:	
	of chords.		Chord	Pachelbel's canon	
			Dynamics		
			Fortissimo		
			Piano Crescendo		
			Ostinato		
UKS2	(current planning ensure children in	To use oral memory to	Handbell	Beethoven – Ode to Joy,	The Name Rhythm
	year 5/6 learn the knowledge	order sounds in ascending	Scale	Fur Elise, Moonlight	Games – call and
	included on ks1 & ¾ plans.	and descending order	Ascending	sonata, and 5 th Symphony	response warm up
	To order notes that included sharps	(including sharps and	Descending		
	and flats	flats)	Octave	Pieces played on	The Greatest Showman –
	To know that the keys on the		C major	handbells:	body percussion
	keyboard represent notes in a scale.	To perform a handbell	Notes	Ode to Rock –	
	To know the white keys on a piano	piece with increasing	Ensemble	arrangement of	We will rock you, Queen
	are natural notes and the black keys	complexity – tempo,	Handel	Beethoven's Ode to Joy	 body percussion
	are sharps or flats.	range of notes, including	Semi tone	How far I'll go – from	
	To begin to understand the concept of tones and semitones.	sharps and flats and chords.	tone Conductor	Moana. Pirates of the Caribbean –	
	To understand the concept of	CHOIUS.	Chord	Hans Zimmer and Klaus	
	chords and begin to understand	To perform a composition	Dynamics	Badelt	
	which notes belong in which chord	in parts	Fortissimo	I'm a believer – The	
	To know that classical music is 'non	F	piano	Monkees	
	contemporary music, but also that		,	Africa - Toto	
	within classical music, the classical				
	period is a period of time in music				
	composition, after the baroque				
	period.				