





Bedfield and Wetheringsett C of E Primary Schools

Progression of Skills Document

Subject: Music

Year Reception

Listening and Understanding	Context or purpose	Controlling	Creating (Instruments & ICT)	Responding and reviewing
Pitch: respond to high and lowsounds Duration: distinguish betweensteady beat and no beat; recognise long and short sounds Dynamics: respond to loud, quiet, silence Tempo: respond to fast and slow Texture: respond to one sound and to many sounds combined Timbre: explore and respond to arange of vocal, body, environmental and electronic sounds Structure: recognise and identify narratives; same and different Applying understanding • Recognise that musical elements can be used for different purposes • Recognise that sounds can bemade in different ways, eg: sung,body, instrumental, environmental,electronic • Recognise that musical ideas linked to the elements can be represented by signs and symbol including 3D objects	Purposes eg: Iullabies signals game songs greetings farewells Non-musical stimuli eg: stories pictures poems rhymes chants patterns number sequencing movement dance environment	Secure Show vocal shape when singing relative to speaking voice Begin to develop control ofdiction and dynamics when speaking, singing songsand chanting Enjoy singing familiar nurseryand action songs from memory Embedded Use body sounds Begin to control playing techniques on a limited range of appropriate percussion, using identifiedwords in songs or poems asaural signals Maintain steady beat usingbody percussion or by copying simple word rhythm patterns Developing Sing and play in time within agroup, starting and stopping together, following teacher directions for rehearsing and performing	Secure Compose soundeffects for simpledescriptive ideas Developing Explore and enjoy how sounds can bemade	Respond to changes inmood and character within pieces ofmusic through movement, dance and art work Discuss sounds theyhave made and heard using descriptive words Improve their own work

Year 1

Listening and Understanding	Context or purpose	Controlling	Creating (Instruments & ICT)	Responding and reviewing
Pitch: recognise and respond tohigh and low sounds Duration: recognise and respondto steady beat in music heard and performed, and long and short sound patterns Dynamics: identify and respond to loud, quiet and silence Tempo: identify and respond tofast and slow Texture: recognise and respondto one sound and to many sounds combined Timbre: identify wooden, metal, skinned and electronic instruments and their properties by sound Structure: understand and identify musical echoes, repeating patterns, and beginning, middle, end Applying understanding Identify how musical elements can be organised and used expressively within simple structures Identify how sounds can be made in different ways, eg: sung, body, instrumental, environmental, electronic Develop own signs or symbols formusical ideas linked to understanding of elements	Purposes eg: lullabies signals game songs greetings farewells Non·musical stimulieg: stories pictures poems rhymes chants patterns number sequencing movement dance environment	Control vocal pitching (use C-A'as a guide) Develop control of diction and dynamics when speaking, singing songs and chanting Build and develop rhythmic andmelodic memory through extending repertoire of songs, rhymes and chants Use body sounds Use dominant hand with untuned percussion; begin to use correct tuned percussiontechniques Maintain a steady beat on untuned percussion instruments; copy simple rhythm patterns Take account of musical instructions when rehearsingand performing Rehearse and perform individually, in pairs and asa class	Explore and enjoy how sounds can be made and changed Create and choose sounds in response to a range of givenstarting points	Respond to changes inmood and character within pieces of music through movement, dance and art work Build an appropriate musical vocabulary and use when talking about music and developing the ability to express an aesthetic response Improve their own work

Year 2

Listening and Understanding	Context or	Controlling	Creating sounds	Responding and
Elements Pitch: recognise higher and lowersounds; respond to the overall shape of melodies Duration: distinguish between rhythm and beat; understand howrhythmic patterns fit to the beat Dynamics: begin to understand getting louder and quieter Tempo: begin to understand getting louder and quieter Tempo: begin to understand getting faster and slower Texture: recognise how different pieces use different layers of soundTimbre: identify the way sounds aremade: blown, plucked, shaken, struck, vocalised, strummed, electronically produced Structure: understand and identify repetition and contrast including question and answer, A·B·A, and verse and chorus Applying understanding Identify how combined musical elements can be used expressivelywithin simple structures Identify how the choice of sound source can contribute towards the mood or effect in the music heardor performed Use and explore a variety of signs or symbols linked to understanding elements to communicate own	Purpose Purpose Purposes eg: lullabies signals game songs greetings farewells Non-musical stimulieg: stories pictures poems rhymes chants patterns number sequencing movement dance environment	Extend accuracy of vocal range (use C-C' as a guide) Develop expressive effect and quality of sound when speaking,singing songs and chanting through increased control of diction, dynamics and tempi Sing songs with simple patternsas accompaniments Demonstrate accuracy and control of technique on an appropriate range of tuned anduntuned Perform simple patterns and accompaniments keeping to a steady pulse,including ostinati Follow hand and eye signals todirect and lead Improve their own work Rehearse and perform individually, in pairs, smallgroups and as a class	Creating sounds (Instruments & ICT) Explore and enjoy how sounds can bemade, changed, and used to createmusical patterns Structure sounds inan order appropriate to a specific purpose in response to given starting points Compose accompaniments to songs using a repertoire of knownrhythms	Responding and reviewing Respond to changes inmood and character within pieces of music through movement, dance and art work Build an appropriate musical vocabulary anduse when talking about music and developing the ability toexpress an aesthetic response Improve their own work

Year 3

Listening and Understanding	Context or purpose	Controlling	Creating sounds (Instruments & ICT)	Responding and reviewing
Pitch: distinguish between steps, leaps and repeats in melodies; major and pentatonic scales Duration: consolidate understanding of how rhythmic patterns fit to the steady beat, begin to understand 2, 3and 4 beat metre Dynamics: understand and identify getting faster and slower Texture: recognise the density of different textures Timbre: identify a range of non-percussion instruments by name; distinguish between different ways of playing percussion instruments Structure: develop understanding of a range of repetition and contrast structures, including use of ostinato Applying understanding Identify how combinations of elements are used in a variety of musical styles and to communicatemusical effects Identify different families of instrumentsand their qualities Use and explore notations which arelinked to an understanding of elements to communicate their own musical ideas, including relative pitch Identify composer's intent in music heard and performed Identify how music is produced in different ways including the use of ICT	Examples in addition to KS1 Styles e.g. Historical or gloabal Purposes e.g. Fanfare Ballad Celebration Non- musical stimulie.g. images localities	Extend accuracy of vocal range (use low A-C' as a guide) Continue to develop expressive effect and quality of sound when singing through increased control of diction, dynamics and partner songs, maintaining accuracy of pitch Demonstrate accuracy and control of technique on full range of untuned percussion and begin to use the use classroom keyboards and own instruments Practise use of two beaters ontuned percussion Maintain steady beat, and copyand match patterns in 2, 3 and 4 metre Use and follow hand and eyesignals to direct and lead Improve their own work Rehearse and perform individually, in pairs, groups and as a class with increasingawareness of balance	Explore the way sounds can be combined and used expressively Improvise short repeated rhythmicpatterns and sequences Begin to combine layers of sound withawareness of the combined effect Experiment with capturing, repeating and reordering sound patterns and sections of music	Compare and contrast music hears and performed with an awareness of the music's context and purpose Use a variety of art forms to respond to character, mood and other elementsof music Build an appropriate musical vocabulary and use when talking about music and developing the ability to express an aesthetic response Improve their own and others work with an awareness of the music'scontext and purpose

Year 4

Listening and Understanding	Context or	Controlling	Creating sounds	Responding and
	purpose		(Instruments & ICT)	reviewing
Elements	Addition to KS1	Extend accuracy of vocal range(use	Explore the way	Compare and contrast music
Pitch: distinguish between steps, leapsand	Styles	low A-D as a guide)	sounds can be	heard and performedwith an
repeats in melodies; major, minor and	Historical/global		combined and used	awareness of the
pentatonic scales	Purposes	Continue to develop expressiveeffect	expressively	music's context and purpose
Duration: consolidate understanding of2, 3	Fanfare	when singing through increased		
and 4 metre	Ballad	control of diction, dynamics and tempi	Improvise longer repeated	Use a variety of art forms to
Dynamics: consolidate understandingof,	Celebration		rhythmic patterns,	respond to character, moodand
and identify, getting louder and quieter	carillon	Sing more complex rounds and	building a repertoire of	other elements of music
Tempo: consolidate understanding of, and		partner songs	patternsand sequences	
identify, getting faster and slower Texture:	Non musical stimuli			Build and appropriate musical
identify the difference betweensolo, unison,	images	Use own instruments and classroom	Combine layers of	vocabulary and use when talking
harmony, layers and droneTimbre: identify	localities	keyboards where appropriate andan	sound with an	about music and developing the
a wider range of non- percussion		increased range of untuned and tuned	awareness of the	ability toexpress and aesthetic
instruments by name; distinguish between		percussion with knowledge of correct	combined effect	response
different ways of playing percussion		technique		
instruments Structure; identify development			Use melodies and	Improve their own and
of musical ideas- similar but not the same		Maintain rhythmic and melodicostinati	accompaniments	others' work with an
		as an celebration accompaniment in 2,	including drones,	awareness of the music's
Applying understanding		3 and 4 metre	ostinato and layers	context and purpose
Identify how combinations of elements are				
used in a variety of musical styles and to		Make improvements to their work,	Experiment with	
communicate musical effects.		whether individual, in pairs, in groups or	capturing, repeating and	
		as a whole class, commenting on the	reordering soundpatterns	
Identify different families of instruments and		intended effect	and sectionsof pieces	
their expressive qualities				
Use and explore notations which are linked to				
understanding of elements tocommunicate				
own musical ideas, including textures				
Identify composers' intent in music heard and				
performed				
Identify how music is produced in different				
ways including the use of ICT				

Year 5

	ontexts	Controlling	Creating	Responding and reviewing
different scale patterns for example, major, minor, pentatonic and raga Duration : understand more complex rhythmic patterns and metres including 6/8 Dynamics : understand how the full range of dynamics can be manipulated for expressive effect Tempo : understand and identify how the full range of tempi can be manipulated for expressive effect Texture : understand types of harmony,ie: blocks of sound, including clusters of notes and the use of chords as an accompaniment Timbre : identify families of instruments, and	kamples in addition to 5 1 and lower KS2 tyles istorical and ternational themes urposes g: heme tunes tuals	Extend accuracy of vocal range (use low A-E' as a guide)Increase awareness of expression and interpretation through control of the elementsand phrasing when singing Sing simple part songs with awareness of pitch and balance Continue to develop use of own instruments and technique on a wider range of classroom percussion, including ethnic, chromatic instruments and classroom keyboards Control more complex rhythmicpatterns and sequences, including those in 6/8 Develop ability to rehearse andpresent performances in independent groups, showing awareness of their own part in relation to others	Begin to improvise ina variety of styles using scales as a base Improvise melodic and rhythmic phrases as part of agroup performance Vary and refineideas Develop ideas within musical structures Use specific patternsof pitch and rhythm to give pieces shape and coherence Begin to use simple chord sequences tostructure pieces Capture, change and combine sounds for a specificmusical purpose	Compare and contrast music heard and performed with an awareness of the music'scontext and purpose Use a variety of art forms to respond to changes in character or mood and other elements of music, with increased emphasis on changes in metre, textures and structures Express and justify ideasand opinions about music heard and performed using an appropriate and extended musical vocabulary Improve their own and others' work with and awareness of the music's context and purpose

Year 6

Listening and understanding	Contexts	Controlling	Creating	Responding and reviewing
Pitch : recognise and identify differentscale	Examples in	Extend accuracy of vocal range to	Improvise in a variety of	Compare and contrast music
patterns: major, minor, pentatonic and raga	addition to KS1and	include pitching ofchromatic	styles, using scales as a	heard and performed with an
Duration: understand irregular rhythmic	lower KS2 Styles	patterns	base	awareness of the music's
groupings, such as fives, sevens	Historical and			context and purpose
Dynamics: understand how the fullrange	international themes	Increase awareness of expression	Improvise melodic and	
of dynamics can be manipulated	Purposes	and interpretationthrough control of	rhythmic phrasesas part	Use a variety of art forms to
for expressive effect	eg:	elements when singing	of a group performance	respond to changes in
Tempo: understand how the full rangeof	theme tunes			character or mood and other
tempi can be manipulated for expressive	rituals	Sing with confidence in twoparts	Vary and refine ideas	elements of music, with
effect	films	(descants, etc.)		increased emphasis on changes
Texture: distinguish between textures,and	Non-musicalstimuli		Develop ideas within	in metre, textures and structures
how they can be used for expressive effect;	eg:	Use a wide range of instrumentswith	musical structures	
understand simplechord structures	abstract ideas dramatic	confidence demonstrating		Express and justify ideasand
Timbre: identify families of instruments, and	themes	knowledge of correct technique	Use simple chord	opinions about music heard
different ensemble combinations,eg: jazz			sequences to	and performed using an
band, orchestra, choir Structure :		Control irregular rhythmic groupings, such	structure pieces	appropriate and extended
understand and identify contrasting style		as fives, sevens		musical vocabulary
arrangements, themeand variations			Capture, change and	
Applying understanding		Maintain ostinati patterns	combine sounds for a	Improve their own and others'
Identify how a combination of elements are		andsequences in all metres	specific musical purpose	work with anawareness of the
used in a variety of musical styles and to		Rehearse and present		music's context andpurpose
communicatemusical effects		performances in		
Identify instruments within different families		independent groups,		
of instruments, and electronicsounds		commenting on how intentionshave		
Use and explore notations which are		been achieved		
linked to understanding of elements to				
communicate own musical ideas,				
including performance instructions				
Identify composer's intent in music heard				
and performed				
Identify how music is produced in different				
ways including the use of ICT				