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CULTURAL AND ARTISTIC DEVELOPMENT DOMAIN A: ORIENTATION TO ART AND CULTURE

INTRODUCTION

'Art is the desire of man to express himself and to record the reactions of his personality to the world he lives in' (Amy Lowell). This quote provides us with the goal of art education. Art gives the student the opportunity to satisfy the innate creative drive that exists within each one of us. An artistic talent may be inborn but may never be fully recognized unless the right environment and nurturing is provided for its display.

Schools have the responsibility to present different art media to students and then allow them to interact accordingly. Art includes dance, music, drama literature and visual arts. The Cultural & Artistic Development domain includes all except literature which is addressed in the Language and Communication domain.

Exposure to art is vital to a child's educational journey. It helps the child's personal development by bringing his/her thoughts and feelings into a form of expression; allowing him/her to feel confident about what has been created. Research provides undeniable proof that students engaged with the arts do better academically than those who are not. A well rounded art education includes hands-on experiences as well as art appreciation.

Through working on art projects, social skills can be enhanced, cognitive horizons widened, communication skills improved and creativity developed. As the student learns about artists and their achievements in art history, he/she can sense the feelings of people making the world a better and more beautiful place. In this technological generation, traditional art is slowly being replaced by digital media. Some students have never seen a real painting. Their eyes view images on the television screen, video game or cell phone and they have never had the opportunity to be creative. Therefore it is extremely important that this domain area is taught.

Exposure to art enhances skills that are needed in all domains. As the student interprets the art work of a particular artist, he/she is forced to think 'out of the box' thereby developing the art of critical thinking. Creating an art work increases manual dexterity and hand-eye coordination. Dance provides an outlet for emotional energy and improves motor skills. Music is a means of lifting the spirit. Acting out scenes and giving students the ability to perform in drama often helps to develop self-esteem and provides an alternative means of self expression. Some students may in the future use their creativity as a source of income as a graphic artist, fashion designer, architect etc. The writers of this domain area therefore encourage all teachers to give art education the importance that it deserves and not relegate it to the' back burner' of the school timetable.

Success!

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CULTURAL AND ARTISTIC DEVELOPMENT DOMAIN A: ORIENTATION TO ART AND CULTURE

Standard 1: The student has knowledge of and appreciates his or her cultural heritage; feels actively involved in his or her own cultural and can creatively process elements of this culture.

Standard 2: Based on themes from his/her cultural images, language, drama, dance and music of his/her own culture, the student can express his/her own imagination, thoughts and emotions.

Standard 3: The student has knowledge of and appreciation for art, folk art and artists on a local, regional as well a worldwide level.

	Target Behaviour	Content/Skills	Vocabulary	Assessment Opportunities
1.	Identify and explain	Aspects of Culture e.g.	Culture, heritage,	The teacher observes and
	aspects of Sint	Language, dance, literature, food, clothing,	society, festival,	records when the student:
	Maarten's culture	architecture, music, artworks, drama, religion	celebration,	Identifies and explains
2.	Respond to and	customs, traditions	jollification,	aspects of Sint Maarten's
	express one's feelings	• Elements of Sint Maarten's culture e.g.	festivities, cultivation,	culture
	and emotions about	National symbols (flag, monuments, song, crest,	behavior patterns,	Responds to and expresses
	elements of Sint	bird, flower)	identity, traditions,	one's feelings and
	Maarten's culture	National heroes	customs, portray,	emotions about elements
3.		National dress, food	evident, aspect,	of Sint Maarten's culture
	participate in	St. Maarten sayings / idioms etc.	appreciation,	Observes and participates
	religious and cultural	Religious & Cultural Events e.g. church		in religious and cultural
	events, customs,	services, Carnival, talent shows	Oral traditions, drama,	events, customs and
	through the use of	Customs e.g. beach outings	art, storytelling	rituals, through the use of
	literature, drama,	Literature by Sint Maarten authors	Cultural norms,	literature, drama, music,
	music, dance, art and	• Field trips to art galleries, museums,	religion	dance, art and the media
1	the media	performances of art works, etc.	National symbols –	Identifies and
4.	Identify and	Skills	monument, Latin,	differentiates between
	differentiate between	Communication	motto	various artists and art
	various artists and art	Critical thinking	National hero –	forms
	forms		symbol, component	

Suggested Experiences				
Whole Class	Small Group / Centres	Resources		
1A/2A	1A/2A	Prints from Sint		
 General discussion about culture Curriculum Links	 The class can be divided into small groups. Each group will research one aspect of the Sint Maarten culture and present to the class. Read excerpts or poems from books written by Sint Maarteners to the class and then let the students discuss how they feel about what they heard. Curriculum Link Language and Communication – Writing Skill 	Maarten Artists Literature written by local artists Pictures and books about Sint Maarten (see Social Studies curriculum for individual titles) CDs by local artists		
visit. 7 School trips to places such as: • The Museums (both northern and southern parts of the island) • Old Buildings and ruins e.g. Foga salt factory • The Site of Fort Amsterdam • Emilio Park • The Vineyard Building	 Reports can be written about trips made or exhibitions visited. Invite members of local dance groups (or students in the class) to teach parts of the Ponum Dance Small groups can walk through Philipsburg and sketch old houses (especially those with the 'gingerbread' roof trimmings) Allow small groups to cook local foods guided by parents and or Sint Maarten elders. 	artists		
 Hold a 'Culture Week' 4A Field trips to visit local art galleries and/ or home studios. 	 Invite local artists to lead small groups in creating sculptures, paintings, and or poetry. Curriculum Link Cultural & Artistic Development 			

CULTURAL AND ARTISTIC DEVELOPMENT **DOMAIN B: MUSIC**

Introduction

Music plays an important role in the development of students, and their performance in school activities and studies in general. During their time in the Cycle 2, the students will:

- Become aware of the contexts, sources, functions, characteristics, and qualities of sounds in their own environment.
- Understand the elements of music and develop concepts that lead to an understanding of organization and structure in music expressions.
- Develop vocal and instrumental capabilities in order to use them as mediums of expression.
- Begin to understand the variety of sources for music ideas and apply them to their daily living.
- Develop ideas into music expressions, learning about and using the processes of creating and the sources of sound/music.
- Become aware and develop an understanding of a diverse range and types of music.
- Talk about, interpret, and respond to pieces of music of different cultures.

A primary goal of the music in this Cycle is to develop an awareness and sensitivity that is a part of each child's nature. This curriculum assumes music performance and literacy to be an inclusive concept that includes the development of both technical understanding and aesthetic awareness. The three components of the Arts Education curriculum (creative/productive, cultural/historical, and critical/responsive) are to be integrated in this curriculum. Creating sound compositions, solving problems, singing, playing, discussing and listening to music, and learning about the role of musicians and composers of different cultures and societies have been taken into consideration as they play an important role in the development of the students in a multicultural society such as the one we now live in.

DOMAIN B: MUSIC

Performing (4.1)

Standard 4: The student can sing a wide repertoire of local, regional or world-wide cultures with or without notation.

Target Behaviors	Content	Vocabulary	Assessment Opportunities
4.1(1)	Voice training.	- Articulation	Students will be able to
The students will develop their vocal capabilities through a process of informal and formal singing, and creating activities both individually as well as in group.	Breathing (voice apparatus), Body posture, Voice resonance, Articulation, Voice attack, Relaxation, Legato and Staccato exercises, Song form styles (canon, monophony, homophony, polyphony, unison). Traditional musical notation. Staff, Rests, Notes, Musical Alphabet, Time Signatures, Music Symbols, Dynamics, Rhythmic and Melodic patterns, Call-Response.	- Canon - Dynamics - Homophony - Legato - Monophony - Polyphony - Resonance - Staccato	 Perform songs individually in front of their peers and teacher, applying the training received (posture, attack, etc.). Sing in small groups, in front of other peers and teacher, a canon, homophonic, or polyphonic selection of different cultures. Identify visually the different musical notation, and to follow a song using the musical map. Perform in school activities such as general assembly, St. Martin's Day, and others. Submit written assignments about singers of the different cultures.

Suggested Experiences			
Whole Class	Small Group / Centers	Resources	
 Vocal warm-up exercises, breathing exercises Read short selections of poems that represent various cultural expressions Participate in story-telling that use songs and sing along with the songs (e.g. The Tortoise and the Hare) Attend musical concerts and presentation of singers (classical, folkloric or popular concert) Write about great singers and how they became who they are/were Identify singers of their own culture as well of from other cultures, then write about their life Look at videos of singers form different cultures and observe their vocal technique 	 Prepare presentations in songs according to different or related cultures Work on body posture and breathing exercises to develop their vocal technique and style Sing songs in different styles – canon, homophony, polyphony, etc. Read stories of singers based on the different needs of each student Practice the interpretation of symbols from the traditional musical notation Exchange real life stories of singers from the different cultures of which they are aware Sing Call-Response songs 	 Wide repertoire of music both classical, religious, folkloric, and popular Howard, G. Extraordinary Minds Montgomery, J and H. M. Meet the Great Composers Plummer, S. Solfege 1, 2 Tjon, D. Elementary Music, Part 1 Bond, J. Share the Music. Macmillan/McGraw-Hill 	

DOMAIN B: MUSIC

Performing (5.1)

Standard 5: The student can perform a simple traditional, popular and contemporary repertoire on musical instruments with or without notation.

Target Behaviors	Content	Vocabulary	Assessment Opportunities
5.1 (1)	Musical elements.	- Harmony	Student will be able to
The students will	Identifying Melody,	- Melody	 Explain the difference between
Develop their	Harmony, Timbre, Pitch,	- Pitch	Melody, Harmony, Rhythm,
instrumental capabilities	and Rhythm	- Rhythm	Pitch and Timbre.
through a process of	Music instruments.	- Timbre	 Identify musical instruments of
informal and formal	Identify by sound and		their own region as well as from
performances and	sight musical instruments		the Caribbean in general.
creative activities both	of St. Martin, the		Apply Dynamics to their
individually as well as	Netherlands Antilles, the		performance while being
in groups.	Caribbean, and wider		accompanied or accompanying
Gain an understanding	world.		others.
of the basic building	Dynamics. Learn and		 Use different pitch and
blocks of music	apply the dynamics in		unpitched instruments during
(elements) that help	music (low/high,		performances in class and in
organize music into	slow/fast, short/long, and		other school settings.
cohesive works	soft/loud) while making		 Read and play music using
	music on an instrument.		pitch instruments, and play
	Type of Instruments.		several rhythmic patterns using
	Learn and differentiate		unpitched instruments,
	pitch and unpitched		accompanied or unaccompanied
	instruments. Play a variety		by others.

of both pitch instruments	
(Recorder, Xylophone,	
Bells, etc.) as well as	
unpitched instruments	
(Hand drum, Maracas,	
Tambourine, etc.)	
• Structure. Playing several	
rhythmic patterns from the	
Caribbean culture using	
unpitched instruments.	
Note value. Learn and	
apply the different notes	
(whole, half, etc.) and	
their respective Rests	
while playing an	
instrument.	
Beat and Meter. Learn	
and differentiate several	
beat and meter in music	
$\binom{2}{4}$, $\binom{4}{4}$, $\binom{3}{4}$, $\binom{6}{8}$, etc.)	
(/4, /4, /4, /8, CiC.)	

Suggested Experiences			
Whole Class Small Group / Centers		Resources	
 Practice rhythmic patterns with unpitched instruments Study the music elements in theory and practice Read selections and poems representative of different cultures and artistic expressions. Write stories (real or fictitious) about musicians and their instruments Invite local musicians to perform and talk about their instruments Watch videos of musical instruments and/or performances with bands, orchestras, or any other type of musical groups Attend live performances of bands and musicians and identify the instruments being used Investigate the science of sound of a given music instrument 	 Practice with one type or different types of musical instruments Practice rhythmic patterns and melodies according to the instruments Express stories in songs using the different musical instruments Develop a story of a musical instrument and how it was used Draw an imaginary musical instrument and explain how to play it Practice and dramatize musical contrasts (Low/high, soft/loud, etc) Discuss and identify shapes and sounds of musical instruments in the environment Create musical patterns to share with others Making simple unpitched musical instruments (maracas, tambourines, Jingle bells, drums, and others) Coloring their favorite musical instrument 	 Wide repertoire of music both classical, religious, folkloric, and popular Wide repertoire of musical instruments Tjon, D. Elementary Music, Part 1 Macmillan/McGraw-Hill, Musical Instruments Piatnik, W. Music Memo Game Bond, J. Share the Music. Macmillan/Mcgrawhill Feldstein, S. Alfred's Pocket Dictionary of Music. Alfred Publishing Company Twain, M. Musical Instruments of the World (Poster) 	

DOMAIN B: MUSIC

Performing (6.1)

Standard 6: The student can explore, improvise, and compose in response to sounds, rhythm, narrative, atmosphere and mood in music.

Target Behaviors	Content	Vocabulary	Assessment Opportunities
6.1 (1)	 Sound effects. Create or 	- Improvisation	Student will be able to
The student will learn that,	develop new sound	- Interlude	 Create new sound effects,
by improvising with different	effects, rhythm, melodies	- Mood	rhythm melodies and parts of
sounds, rhythm, melody, and	and/or parts of songs.	- Recitative	songs
harmony, one can make music together with others and,	Improvise while others play along	- Sound effect	 Invent symbols to annotate the sound effects
eventually record songs together, thus, increasing their	 Compositions. To make up introductions, 		 Improvise and compose an introduction, interlude, and
understanding of the language	interludes, and endings of		ending sentence for an existing
of music.	original songs and/or		song.
	existing songs.		Improvise new words and
	Improvisations. To		sentences of an existing
	improvise and create new		melody, within a group or alone
	melodies, harmony,		 Create a new sound effect for a
	rhythmic patterns and text		favorite TV show
	for an existing given song		

Suggested Experiences			
Whole Class Small Group / Centers Resources			
 Read short stories and poems that represent cultural and artistic expressions. Write about music and mood, Write stories about musical inventions and how they were used. Play musical instruments in parades at the school and improvise. Listen to musical selections with improvisations. Watch videos of musicians performing and improvising. Invite local artist to play and improvise as they play along. 	 Practice improvisations and accompaniments of a given simple folk song and/or a popular song. Invent signs and symbols to indicate sounds and tones. Share stories about local and regional composers and how their music influenced others. Play musical games that require memory and improvisation such as Piatnik's Music Memo Game. Act out songs and improvise movements. Listen to a piece of music and discuss the mood and the atmosphere. 	 A wide variety of folk, popular, and religious songs Piatnik, W. Music Memo Game Wide repertoire of musical instruments Bond, J. Share the Music. Macmillan/Mcgrawhill Montgomery, J and H. M. Meet the Great Composers Feldstein, S. Alfred's Pocket Dictionary of Music. Alfred Publishing Company Twain, M. Musical Instruments of the World (Poster) 	

CULTURAL AND ARTISTIC DEVELOPMENT DOMAIN B: MUSIC

Listening (7.1)

Standard 7: The student can distinguish the form, meaning and function of different types of music.

Target Behaviors	Content	Vocabulary	Assessment Opportunities
7.1 (1)	 Structure (form of a song). Identify 	- Chorus	Students will be able to
The students will	different forms of songs: Canon, Call-	- Circularo	 Identify and name the different
learn to analyze and	Response, A-B-A, A-B-C, Rondo, and	- Coda	types of songs: call-response,
understand the	others in a given song	- Couplet	A-B-A, Canon, and other more
different functions	Structure (parts of a song), recognize	- Form	complex types such as A-B-C
music has for various	the different parts or sections of a song:	- Interlude	and Circularo form
groups of people	Introduction, Interlude or Intermezzo,	- Intermezzo	 Identify and name the different
throughout the world,	Coda, Refrain or Chorus, and Couplet	- Introduction	parts of a song: Introduction,
and to understand the	Musical contrasts or opposites.	- Refrain	Interlude, Coda, Chorus, etc.
form and parts of a	Identify the different contrasts	- Rondo	 Recognize and name different
song.	(soft/loud, high/low, etc) in songs both	- Structure	contrasts in a musical selection
	in small groups as well as with large		 Identify the different elements
	groups or individually		of music
	 Elements of music. Recognize and 		 Recognize and name different
	name the different musical elements in		rhythmical patterns in local,
	a song (melody, harmony, etc) and		Antillean, and Caribbean music
	differentiate the rhythmical patterns in		 Indicate the meaning and
	local, regional and Antillean music		function of several different
	 Musical styles. Identify and name the 		music styles, and his/her own
	different styles of local, Antillean and		
	Caribbean music, as well as music from		
	other cultures		

	Suggested Experiences	
Whole Class	Small Group / Centers	Resources
 Read stories and poems of people using music in different cultures and for different reasons Watch a video then analyze and discuss the functions of music in the movie and theater world Discuss and write about the effects of music on individuals when using contrasts Analyze the application of contrasts to music of different cultures and describe in words Write a short story of a musical instrument and depict the mood and plot by using musical contrasts Invite local artists to perform at school and discuss their use of different forms of music and musical contrasts Recognize and name types and parts of songs and musical elements 	 7.1 (1) A Dramatize a piece of music in front of the classmates expressing different moods, forms, and musical contrasts Investigate the response of the body to a piece of music; analyze the use of musical contrasts and the different music elements Discuss the use and effects of different types of music (for parades, for dancing, for story telling, for resting, for meditation, for special occasions like birthday or Christmas, etc) on individuals Investigate the meaning of different music styles of their own culture, as well as in the Caribbean region Present an Antillean or Caribbean dance Read a selected story and discuss where should the musical contrasts be applied 	 Bond, J. Share the Music. Macmillan/Mcgrawhill A wide variety of folk, popular, and religious songs Montgomery, J and H. M. Meet the Great Composers Feldstein, S. Alfred's Pocket Dictionary of Music. Alfred Publishing Company

DOMAIN B: MUSIC

Listening (8.1)

Standard 8: The student can typify music according to geographical location and/or cultural origin.

Target Behaviors	Content	Vocabulary	Assessment Opportunities
8.1 (1)	 Music groups. Recognize and name 	- Aerophones	Students will be able to
The students will be	music groups from several cultural	- Band	Identify, recognize, and
encouraged to explore	backgrounds: bands, orchestras,	- Chordophones	name instruments used by
and identify the sounds	ensembles from the local, regional,	- Ensemble	members of a band,
and music they are	and worldwide culture	- Idiophones	ensemble, Orchestra, and
exposed to from their	 Musical instruments. Identify and 	- Membranophones	other complements found in
own culture and from	classify local, regional and	- Orchestra	their own, the regional, and
the Caribbean.	worldwide musical instruments by		the Caribbean culture
	groups: idiophones,		Know the different sections
	membranophones, aerophones, and		of a band, ensemble, and
	chordophones		Orchestra, and name these
	 History. Relate to the history of 		(Strings, Brass, Woodwind,
	their own cultural music with that of		Percussion, and Keyboard)
	the local and regional cultural music,		 Describe the different
	and the historic timeline of their		classifications of
	different styles/genres		instruments (Idiophones,
	Application. Sing, play on an		Membranophones,
	instrument (Recorder, Xylophone,		Chordophones, and
	Drums, etc), or dramatize memorial		Aerophones)
	songs of their own culture within the		
	cultural historical context		

	Suggested Experiences	
Whole Class	Small Group / Centers	Resources
8.1 (1) A	8.1 (1) A	 Macmillan/McGraw-Hill,

- Read and discuss stories of music and/or musicians of different cultures and artistic expression.
- Read about, sing and discuss Christmas music (Carols) from different cultures and expressions
- Write about the history of a cultural musical instrument of St. Maarten, the Netherlands Antilles, and the Caribbean
- Do a project on the way a musical instrument was made, including materials, origin, type of instrument, etc. from your own culture
- Invite a local typical or cultural music band to school and discuss about the instruments they use
- Watch a video of a band, ensemble, orchestra, or other type of musical instruments and describe the sections and types of instruments used

- Choose a musical instrument. Discuss the effects of such instrument on you (how it makes you feel when it is played). Present the results of the discussion to the whole class
- Act out a song or favorite musical piece
- Investigate and discuss the science of sound of a string, a wind, a keyboard, and a percussion instrument
- Play matching games such as Music Memory. Include games with musical instruments – match the instrument to the sound.
- Create simple musical instruments (tambourine, hand drums, maracas, shakes, etc) then use them to play simple songs

- Musical Instruments
- Piatnik, W. Music Memo Game
- Wide repertoire of musical instruments
- Bond, J. Share the Music. Macmillan/Mcgrawhill
- Olson, D. & Malecha, L. *The* Big Book of Music Games
- Montgomery, J and H. M. Meet the Great Composers
- Feldstein, S. Alfred's Pocket Dictionary of Music. Alfred **Publishing Company**
- Twain, M. Musical Instruments of the World (Poster)

DOMAIN B: MUSIC

Listening (9.1)

Standard 9: The student can express musical contrasts and elements in movement.

Target Behaviors	Content	Vocabulary	Assessment Opportunities
9.1 (1)	 Dynamics. Learn and apply the 	- Choreography	Students will be able to
The students will develop • the ability to use a	dynamics in music (low/high, slow/fast, short/long, and soft/loud) while making music on an instrument.	ContradictionContrastsNotationPerformance	 Move to tones, sounds, and songs independently and freely Identify, recognize and
variety of sounds as a means of expressing themselves	 Musical elements. Identifying Melody, Harmony, Timbre, Pitch, and Rhythm Music and movements. 	- renormance	move to musical contrasts and elements of music In a small group, design a simple choreography to a
 notation skills so that they can recreate what they and others have produced 	 Making free movements during a song or piece of music Dynamics and movements. To convert dynamics contradictions into movements and movements into contradictions 		piece of music Participate in the performance of a local or regional dance
	 Rhythmical dance. Learning a local and regional dance pattern 		

	Suggested Experiences		
Whole Class	Small Group / Centers	Resources	
 P.1 (1) A Read and discuss stories about music and movement Discuss the effects of music on the body – why people move and what part of the body they move when they hear music Discuss the relationship between choreography and communication – what do we communicate through choreography Write a short story about a group who chooses to perform a choreography Invite a local group of choreographers to perform at school. Let them talk about their experience then discuss their performance 	 9.1 (1) A Listen to music and discuss how each one would move to the selection Discuss and design choreography to different pieces of music and perform it in front of the whole class Discuss and show how to move to each contradiction (representation of each contradiction) Investigate the history of music and movements. Play music games that require movement in the classroom 	 Bond, J. Share the Music. Macmillan/Mcgrawhill Olson, D. & Malecha, L. The Big Book of Music Games Montgomery, J and H. M. Meet the Great Composers Feldstein, S. Alfred's Pocket Dictionary of Music. Alfred Publishing Company 	

DOMAIN B: MUSIC

Listening (10.1)

Standard 10: The student can read a piece of music from a musical score sheet, musical notation, or other notation forms.

Target Behaviors	Content	Vocabulary	Assessment Opportunities
10.1 (1) The students will become aware of the way the different music elements interact to establish form and express ideas and images, and be able to use them.	 Graphic notation. Identify on posters and by drawing, the graphic notation in music (Notes, Rests, other symbols and figures) Notes and Rests. Learn the different notes and their equivalent in Rests (whole note – whole Rest; half note – half Rest; Quarter note – Quarter Rest; Eighth note – Eighth Rest; Sixteenth note – Sixteenth rest) Rhythmical patterns. Learning to recognize different musical patterns on a simple score or partiture Traditional music notation. Identifying the rhythm, melody, dynamics, beat, pulse, measure, and tempo of a song 	- Notes - Measure - Partiture - Rests - Score - Symbols - Tempo - Traditional	Students will be able to Recognize and use the whole note, half note, quarter note, eighth note, and sixteenth note in a score Recognize and use the equivalent Rests for each note in a score Identify different rhythmic patterns in a score Recognize and use the notation of rhythm, melody, time, tempo, and dynamics in traditional musical notation

Suggested Experiences			
Whole Class	Small Group / Centers	Resources	
 Write short stories and invent a notation to go along the story Investigate the history of music notation Discuss and compare the graphic notation (Notes with Rests) Recognition of different musical patterns from various cultures Identification of musical symbols on posters and board Creatively draw music symbols and color them Play music games to identify and recognize music symbols Follow a musical map and identify symbols and music notation 	 Share stories about music writers and their music Make music symbols on hard paper or clay Discuss and share the importance of music notation Play music games to identify music symbols and notation Perform a piece of music using an improvised music notation or the regular notation Play percussion instruments (maracas, tambourine, drums, etc.) while reading from the music notation 	 Bond, J. Share the Music. Macmillan/Mcgrawhill Olson, D. & Malecha, L. The Big Book of Music Games Montgomery, J and H. M. Meet the Great Composers Feldstein, S. Alfred's Pocket Dictionary of Music. Alfred Publishing Company Twain, M. Musical Instruments of the World (Poster) 	

DOMAIN B: MUSIC

Listening (11.1)

Standard 11: The student has an understanding of the relation between music, history, and culture.

Target Behaviors	Content	Vocabulary	Assessment Opportunities
11.1 (1) The students are encouraged to explore their environment – the sounds and music they are exposed to - in order to learn their musical historical background and that of their ancestors	 Music groups. Recognize and name music groups from several cultural backgrounds, especially from the local, regional, and their own culture Musical instruments. Identify and classify local, regional and from their own culture, musical instruments by groups History. Relate to the history of their own cultural music with that of the local and regional cultural music Application. Sing, play on an instrument (Recorder, Xylophone, Drums, etc), or dramatize memorial songs of their own culture within the cultural historical context 	- Ancestors - Era - Historical context - Pitched instrument - Similarities - Unpitched instrument	Students will be able to Recognize and name elements of their own environment in relation to the local and their own culture Perform songs (singing or playing an instrument) of different cultures in the correct historical context Recognize and name different eras of music Classify the musical instruments of their own culture Differentiate between their own cultures

Suggested Experiences			
Whole Class	Small Group / Centers	Resources	
 Read stories that represents different cultures Discuss the relation between music – history; music – culture; history – culture Write a song to describe a story of a recent event Invite music groups to perform at school, then let the musicians share their cultural background Watch videos of music groups from different cultures and eras Investigate the history and cultural context of a piece of music Talk about the events in your own culture and how they are related to music 	 Discuss and compare music in each other's culture Read about the different eras and identify similarities with your own Act out a cultural music event Listen to a piece of cultural music and discuss the instruments used therein Talk about the everyday events in your own culture and the relationship to music (how music is used) Discuss the reasons for changes in music through the different eras Play a song of their own or another's culture using pitched (Xylophone, Recorder, etc) or unpitched (maracas, Drums, etc) instruments 	 A wide variety of musical instruments Montgomery, J and H. M. Meet the Great Composers Bond, J. Share the Music. Macmillan/Mcgrawhill Olson, D. & Malecha, L. The Big Book of Music Games Feldstein, S. Alfred's Pocket Dictionary of Music. Alfred Publishing Company 	

DOMAIN B: MUSIC

Listening (12.1)

Standard 12: The student can analyze, discuss, and evaluate music.

Target Behaviors	Content	Vocabulary	Assessment Opportunities
The students are encouraged to respond to music in an increasingly thoughtful, sensitive, and meaningful way	 Evaluation of music. Discuss with each other about the music they listen to and evaluate it going from the given criteria Music repertoire. Comment and analyze a chosen music repertoire Storytelling and writing.	- Repertoire - Terminology - Theatre	 Students will be able to Talk about music in their own words within a group or as a class Tell or write a story based on or in response to a given piece of music Discuss a composition using musical terminology Evaluate a piece of music they have performed or that someone else hadsperformed Analyze the music repertoire of the class or another student and give positive suggestions Use the musical contradictions and elements in a short composition

Suggested Experiences			
Whole Class	Small Group / Centers	Resources	
 12.1 (1) A Observe a movie and discuss the music used in the movie (contrasts, elements, and others) Write a story to fit a given piece of music Comment on the presentation of a group or band Invite a local theatre group to present at school then discuss their performance both artistically and musically Attend to a presentation of a group, band, orchestra, or theatre group Choose a piece of music then describe it in a narrative form using musical terminology 	 Read a story and discuss the different musical elements that can be used in the story Investigate the criteria for evaluating music Act out a musical story Share experiences from your own culture and discuss similarities and differences with other cultures Read stories of children talking about music, or evaluating music Listen to a piece of music then write a story to be shared with the entire class Create class criteria for evaluating music 	 Montgomery, J and H. M. <i>Meet the Great Composers</i> Bond, J. Share the Music. Macmillan/Mcgrawhill Olson, D. & Malecha, L. The Big Book of Music Games Feldstein, S. Alfred's Pocket Dictionary of Music. Alfred Publishing Company 	

GLOSSARY

Aerophones: An instrument that uses air to vibrate. The air itself is put in vibration. The player most blow in the instrument to produce sound, as a trumpet, recorder, flute, etc

Ancestors: The person or persons from whom a line of descent originates (my ancestors gave me a property on the beach)

Art work: A product of art-making activity as a song, a symphony, or other performances

Articulation: The way in which notes are begun and how they are performed. Staccato (short) and legato (smooth) are articulation instructions

Band: Any group of woodwind, brass and percussion instruments such as symphonic band, concert band, jazz band. Also used for groups of limited instrumentation such as brass band

Beat: The pulse within music. Four beat to each measure means four pulses or counts

Beat (the): The beat is a measurement that divides times into units of equal length, commonly moving you to tap your foot or your finger while listening to music

Body percussion: Sounds made using parts of the body, as foot stamping, thigh slapping, and others

Call and Response: A structural device that derives from the work songs of Afro-American slaves; a soloist sings or plays and a group or second soloist replies

Canon: A form of counterpoint in which one voice begins, followed by another playing the same melody. Similar to a round

Chord: Three or more notes played simultaneously (see appendix)

Chordophones: A music instrument with one or more snares stretched from one point to another is called a chordophone. Instruments like the Violin, guitar, and mandolin are chordophones. The music bows from Curacao (Benta and Pechu Kalumba) have one snare, and are chordophones

Choreography: The art of creating or arranging dances or ballet. The composition of steps and movements for ballet or other dances

Chorus: A large group of singers. Often used for school groups and others not associated with a church. Also referred to as refrain, or the repetitive part of a song (see **Refrain**)

Circularo: A form of music that begins with a certain section then returns to it after a while, as in a Round. See also **Rondo**

Coda: An ending or concluding section of a song

Contradiction: Opposition between two conflicting forces or ideas. The relation between opposed entities (see appendix)

Contrasts: To set in opposition in order to show or emphasize differences. The use of opposing elements (colors, forms, lines, etc.)

Couplet: A unit of verse consisting of two successive lines, usually rhyming and having the same meter and often forming a complete thought

Culture: Understandings, patterns of behavior, practices, values and symbols systems that are acquired, preserved and transmitted by a group of people and that can be embodied in art work

Dynamics: The varying levels of loudness and softness in music. The signs used to indicate levels of volume in music (see appendix)

Elements of music: Referred to as the key ingredients of music (beat, rhythm, pitch, tempo, tone color, dynamics, etc) or also as the four music elements which are Rhythm, Melody, Harmony, and Timbre (tone color)

Ensemble: A group of musicians (instrumentalists or singers) who perform together. The term ensemble is often used to describe the precision with which a group plays together

Era: A period of time characterized by particular circumstances, events or personages

Form: The design of a musical composition. The compositional structure or structures that shape a musical work or section of a work

Genre: A broad category of music (rock, jazz, choral music) or a particular type of music that has a tradition or history and is identifiable by specific characteristics. The island of Curacao has different types of music which include folklore and popular music **Graphic notation**: A notation in which sound or music is represented by shapes and lines

Harmony: The result produced when pitches are sounded simultaneously, such as chords. See also **Chord**

Historical Context: An art work that reflects the circumstances and events related to a period of time in history. See also **Era**

Homophony: One voice supported by a chordal accompaniment. Many of the Antillean music (Tumba, Dansa, Wals, Polka, salsa antiano, etc) are homophonic because they are played with chord instruments

Idiophones: Instruments whose source of sound is the vibration of its own material unmodified by any special tension, such as the bell, rattle, a gong, etc. idiophones may be stamped, shaken, or plucked to produce their sounds. Many of the traditional instruments in the Antilles are idiophones (chapi, wiri or guiro, bamba, maraca, marimba, and others)

Improvisation: Creating music spontaneously or semi-spontaneously. Although done by musicians in all periods, it is most closely associated with jazz and rock performances

Interlude: A short piece that is played between sections of a composition or a dramatic work

Intermezzo: Similar to incidental music played between the acts of a serious play or opera

Interpretation: An analysis or appreciation of meaning in an art work by a viewer or listener. The particular meaning communicated by the performer of an existing art work

Introduction: A preparatory section of a composition or piece of music

Legato: An indication that a passage is to be played very smoothly and without interruptions between the notes

Meaning: What an artist expresses in an art work. What a viewer or listener interprets and understands from an art work

Measure: The distance between two bar lines. Also called Bar (see appendix)

Melody: Single pitches sounded one after another

Membranophones: Instruments with a stretched skin, usually an animal skin. It is played by hands or with sticks. The Tambu from Curacao and the Bari from Bonaire are membranophones

Meter: The pattern of fixed beats by which a piece of music is measured. Meter is indicated by a time signature

Monophony: Music with a single melodic line without accompaniment. At times the melodic line is accompanied by idiophones or membranophones

Mood: A prevailing atmosphere or feeling. A characteristic state of feeling

Notation: The way one writes music. The system shows pitch and rhythm in a way that musical ideas can be performed by anyone that knows the notational system

Notes: The symbols used to write music, such as whole note, half note, etc (see appendix)

Orchestra: A large ensemble of instruments. Today's orchestra consists of four sections: strings, woodwinds, brass, and percussion

Ostinato: A repeated melodic or rhythmic motive. A repeated accompaniment pattern that can be rhythmic or melodic and that is maintained throughout a section or piece

Partiture: Also called score (see Score)

Performance: The manner in which a piece of music or art work is presented or interpreted

Phrase: A musical line that express an idea or thought. A group of notes forming a distinct unit or segment of a melody (see appendix)

Pitch: The highness or lowness of a sound

Pitched Instruments: Instruments on which sounds of definite pitch can be played (trumpet, piano, harmonica, etc, and usually related to percussion instruments of definite pitch such as xylophone, marimba, timpani, bells, etc

Play: A free-flowing and responsive presentation with aspects of spontaneity, imagination, role-playing, and exploration

Polyphony: Music that combines more than one musical line. The interaction of the melodies creates its own harmony

Recitative: A speaking voice style used in opera to tell the plot and bridge the gap between arias

Refrain: In folk and popular music, the chorus that is repeated after each stanza

Repertoire: The stock of songs, plays, operas, readings, or other pieces that a group or company is prepared to perform

Resonance: When vibrations are transferred from one object to another as when the strings on a violin transfers the vibrations to the wooden box of the instrument

Rests: Silence or symbols that indicate silence (see appendix)

Rhythm: The organization of beats or pulses in time

Rondo: A form characterized by the return of the first theme in its simplest form (same as ternary form **ABA**). Usually Rondo's are five part form as **ABACA** but can continue with more returning themes such as **ABACABA**

Score: The musical notation that shows all the parts of a composition

Similarities: A corresponding aspect or feature; equivalence

Social context: An art work that refers to the society or culture in which it is made and that reflects the dynamics within that society

Sound Effect: An imitative sound as a thunder or explosion, produced artificially for a theatrical purpose as for a film, play, or radio program

Staccato: Detached, played short. Indicated by a dot over or under the head of a note (See appendix)

Structural device: Devices used in constructing a piece of music (phrase, sequence, repetitions, etc)

Structure: The way in which the parts of a musical work or of a section of a work are arranged such as verse & chorus, or theme & variation

Style: The specific and recognized manner in which one or more composers organize the elements of music according to specific conventions. The style determines how a work is performed or interpreted, and often relates to a historical period or composer

Symbols: Something chosen to stand for or represent something else, as the Lily represents purity. In music, symbols are signs and figures that give instructions for written music (see appendix)

Tempo: The speed of a composition. The beat in music See appendix)

Terminology: The term used to relate to a particular subject as art, science, trade, etc

Ternary form: Three part form ABA

Text: An expressive work (artistic or otherwise) that can be read either by the use of words, sounds, or images

Theatre: A structure for the indoor or outdoor presentation of plays, operas, motion pictures, etc

Timbre: The unique sound of a voice or instrument. See also Tone Color

Time signature: A fraction-liked figure placed at the beginning of a piece of music (see appendix)

Tone color: The quality of sound produced by one instrument or voice as compared to another playing the same pitch. The specific tone or sound quantity of a musical instrument, combination of instruments, or sound source (a saxophone and a trumpet both playing the same note, but each has its own distinctive sound). Also called **Timbre**

Traditional: A composition or song related to the folklore of a region or country; usually there is no written music for traditional music, but rather it is transmitted orally from one generation to another

Tuned percussion: Percussion instruments on which sounds of definite pitch can be played (timpani, xylophone, bells, etc)

Unison: The interval made when sounding two of the same pitches. Everyone sings or plays the same melody. Singing or playing at the same pitch or exactly an octave apart

Unpitched Instrument: Instruments on which sounds are indefinite. See also Untuned Percussion

Untuned per woodblocks,		ich only sounds of indefinite pitch can be played, so	uch as snare drums, ma	racas,
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MUSIC CHECKLIST

Music Teacher:	Class Facilitator:
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Term: _____

	Evaluation Code						
M	The student is M astering this concept in theory and practice						
Tp	Mastering Theory but not practice or Practice but not theory						
W	Understanding this concept and Working with help						
F	Not Fully understanding this concept						
Na	Not taught as yet/not applicable						

Student's name									
I sing a wide repertoire of music									
I play instruments with/out notation									
I compose/improvise in response to									
music									
I can identify different types of									
music									
I place music culturally and									
geographically									
I read standard/other musical									
notation									
I relate music to history and culture									
I analyze, discuss and evaluate									
music									
I dominate dynamics in music									

M=9-10; Tp=7-8; W=5-6; F=3-4

APPENDIX

1. **Chord**. Any group of notes (two or more) played at the same time, as in the following example. One can notice that at times there are three notes, four, and even six at a time.



2. Contradictions. The contradictions are usually based on the music elements, as follow

High vs. Low - Pitch

Slow Vs. Fast - Tempo

Loud vs. Soft - Dynamics

Long vs. Short - Time

Major (happy) vs. Minor (sad) – Mood

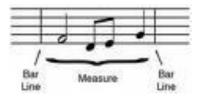
Legato vs. Staccato – Articulation

Ascending vs. Descending – Pitch

3. **Dynamics**. They are basically six dynamics. Their symbols and meaning are

	Latin/Italian	English
PP	Pianissimo	Very soft
P	Piano	Soft
mp	mezzopiano	Medium soft
mf	mezzoforte	Medium loud
F	Forte	Loud
FF	Fortissimo	Very loud

4. Measure.



5. Notes.

NAME	Notes	Rests
Whole	_	
Note	0	
Half	i	
Note	٩	_
Quarter	ı	5
Note		7
Eighth	٨	7
Note	را	1
Sixteenth	6	4
Note	لال	7

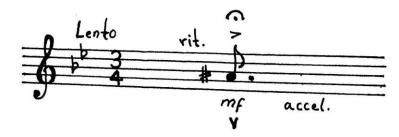
6. Phrase. The phrase is usually indicated by a line over a group of notes, as shown below



- 7. **Rests**. See item 5, Notes
- 8. Staccato.



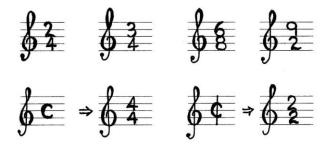
9. **Symbols**. Any sign or figure that is not a word, such as the ones in the chart below



10. **Tempo**. The tempo varies the speed of the music from slow to fast or vice versa

Tempo	Meaning
Largo	Very slow
Andante	Walking speed
Moderato	Moderately faster than andante
Allegro	Quick and lively
Presto	Fast and lightly
Vivace	Very fast
Ritardando (Rit)	To gradually slow down the speed
Accelerando (Accel)	To gradually speed up or go faster

11. **Time signature**. The C in place of the time signature means Complete time or 4/4



12. Sample of a test. Draw a line from the name to the Note or Rests then to the meaning

Whole Note	J	A note that gets 2 counts
Half Note]	A Rest that gets 2 counts
Quarter Note	0	A Note that gets 1/2 count
Eighth Note	-	A Rest that gets 1 count
Sixteenth Note	ž	A Note that gets 4 counts
Whole Rest	₩.	A Rest that gets 1/4 count
Half Rest	1	A Note that gets 1/4 count
Quarter Rest	7	A Rest that gets 1/2 count
Eighth Rest	7	A Note that gets 1 count
Sixteenth Rest	A	A Rest that gets 4 counts

SAMPLE INTEGRATED CURRICULUM WEB FROM T.R.U.P.¹

about the alto saxophone Writing – grammar – verbs (from topic theme)	Std. # 3, 4, 6, 9, 10 T. B. # 3.3(4), 4.4(8), 6.1(4);, 9.1(3-6), 10.1(1)	SOCIAL & EMOTIONAL DEVELOPMENT Feelings evoked when hearing music from the saxophone	Std. # 2 T. B. # 2.1(1a)	MATHEMATICS Basic Skills – counting the number of values on a saxophone Measurement – money - costs when buying a saxophone; length – measuring and comparing different saxophones	Std. # 1, 4 T.B. # 1.1(6), 4.2(4), 4.6(3)
SCIENCE & TECHNOLOGY Life Science –humans – breathing techniques for blowing the saxophone Technological Science – design and workings of a saxophone; invention of the saxophone Basic Technology Skills – computer research	Std. # 5, 10, 11, 15 T. B. # 5.3(1), 5.1(2), 10.1(2), 11.1(2), 15.1(1), 15.1(4)	THEME ALTO SAXOPHONE Tr. Rosemary		SOCIAL STUDIES History of the saxophone	Std. # 1, 2, 19,
CULTURAL & ARTISTIC DEVELOPMENT Music – compose a song to play on the saxophone Visual Arts – drawing, constructing saxophone	Std. # 5, 6, 10, 11, 21, 23, 24	PHILOSOPHY OF LIFE The saxophone and local culture	Std. # 2 T. B. # 2.1(1), 2.1(5)	HEALTH & PHYSICAL EDUCATION Physical Education – breathing techniques; posture; facial expression; finger / wrist / arm exercises for playing the saxophone	Std. # P. E. 2, 3 T. B. # P. E. 2.1(5), 3.1(6)

¹ At the time of publication Target Behaviours for Cultural & Artistic Development and Social Studies were not available

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CULTURAL AND ARTISTIC DEVELOPMENT

DOMAIN C DRAMA

INTRODUCTION

Drama is one of the oldest forms of self-expression. It is a tool that is used in all cultures to explore and express feelings. Drama challenges the students to:

- Explore themes, social issues and situations
- Stretch their thinking
- Solve problems
- Extend their use of language
- Deepen their knowledge of human behavior
- Develop their abilities to express ideas and feelings through drama
- Gain an understanding of drama as an art form

Children naturally gravitate toward role-play. Pretending is a way for children to learn about themselves and the world around them. Therefore by incorporating drama activities into the regular curriculum, the teacher can take advantage of this natural urge and use it to enhance the students' development.

As with other domains in Foundation Based Education, Drama in Cycle Two is concerned mainly with the process rather than the finished product. The main concern is with the internal feelings that drama evokes; therefore it is more important that the student experiences what it feels like to be old rather than to move and speak like an old person.

Educational drama is improvisational; the student enters into an imaginary world, enacts a story about a fictitious character in a certain circumstance, at a particular time and in a particular situation. This can be achieved Cycle Two October, 2010 43

through creating and working in roles; writing and performing plays and responding to drama works. In that way the student can explore conflicts, issues, consequences, attitudes, emotions and concerns that are a part of real life.

The students, through participating in a wide range of drama activities and evaluating their own and others drama works should be taught the following skills:

- To create, adapt and sustain roles in a group or individually
- To use character, action and narrative to convey story themes, emotions and ideas
- To use drama conventions and techniques to explore characters and issues
- To evaluate their own and others' contributions to the overall effectiveness of performance

Drama is also flexible and can easily be integrated into other domain areas. The other sub domains of Cultural and Artistic Development can enhance the expression of a drama work. This curriculum provides the teacher with ideas to enable the students to increase their understanding of others, themselves and the world around them. The curriculum will increase students' ability to construct and communicate meaning through verbal and non-verbal language. It will deepen their understanding of cultural and social traditions, and will help students to gain an understanding of drama as an art form through critical reflection on drama works as an actor or audience member.

CULTURAL AND ARTISTIC DEVELOPMENT

DOMAIN C DRAMA

Expressing (13 – 17)

- Standard 13: The student can make use of voice, language, form, movement and mimicry to express individually as well as in a group, his /her feelings, experiences and ideas in a play.
- Standard 14: The student can improvise while doing a play, based on information concerning a situation and story/or story element, roles, motives and actions.
- Standard 15: During a play, the student can concentrate his/her attention on him/herself, his/her role, his/her co actors, the situation to be expressed, the set and the audience, thereby doing work to complete the production.
- Standard 16: Starting from images, experiences, feelings, music, situations and texts, the student can recite stories and poems using voice, mimicry and/or actions.
- Standard 17: The student can make use of décor, sound effects, costumes and make-up, musical and audio instruments in a simple manner.

	Target Behaviours	Content /	Vocabulary	Assessment Opportunities
		Skills		
Th	ese target behaviours address	Elements and	Elements: role, character,	The teacher observes and records
Dr	rama Standards 13 – 17	conventions of	relationship, time and place,	when the student:
1.	Actively engage in dramatic play,	drama	tension, focus and emphasis	• Actively engages in dramatic play,
	exploration and role play	Creation and	Narrative, script, dialogue, choral	exploration and role play
2.	Demonstrate and use the elements	presentation of	speaking, audience, perception,	 Demonstrates and uses the
	of drama to create a variety of	drama works	dramatic context, inspiration	elements of drama to create a
	dramatic presentations	Character	Cultural, traditional	variety of dramatic presentations
3.	Collaborate with others to plan	development	Strategies: narration, role- play,	Collaborates with others to plan
	and shape the direction of a	Improvisation	imaging, tableau, tapping in,	and shape the direction of a
	dramatic play or role play	Drama	meetings, writings, context, ritual,	dramatic play or role play

Communicate thoughts, feelings and ideas to an audience through drama Use a variety of strategies, props, costumes, make-up, audio, visual and /or technological aids to enhance dramatic presentations	Techniques / Strategies Types of Drama (Genre) Drama activities	Mood, atmosphere, Blocking, props, stage areas- upstage, downstage, centre stage, costumes, make-up, special effects Types of Drama (Genre): comedy, tragedy, thriller, action, horror, melodrama Drama activities: role-play,	•	Communicates thoughts, feelings and ideas to an audience through drama Uses a variety of strategies, props, costumes, make-up, audio, visual and /or technological aids to enhance dramatic presentation
enhance dramatic presentations	activities			enhance dramatic presentation

	Suggested Experiences				
Whole Class	Small Group / Centres	Resources			
Teachers should review work done in Cycle I	Before any drama session begins there must be a warm-	Large open space			
before starting the program in Cycle II.	up activity. It can consist of physical exercises	Props, costumes, audio /			
	(Curricular Link – Dance/Movement or Physical	visual / technological aids			
These activities address target behaviours 1 -	Education) and improvisation or warm-up activities.	as the activity requires.			
5	Let the students make groups of $6 - 8$ and stand around	Students may or may not			
The following activities ² can be used as warm-	an acting space. One student enters the space, forms a	need make-up if the			
ups:	statue and says, 'I'm a tree.' Instantly the next person	activity is not a major			
Freeze and Justify	runs in and forms a statue and says, 'I'm a bench under	school performance.			
The students are seated or standing in a circle	the tree.' The third person adds to the scene saying,				
around an open space. The teachers calls two	'I'm a mother on the bench.' The fourth person adds				
students. (<i>Use calling cards</i> .) They enter the	another statue to the scene. This continues until the				
acting space and begin to improvise a scene	whole group is now part of the tableau. The activity can				
with action and dialogue. (The scenes can be	be repeated. Speed can be added to increase the				
written on index cards so that students can	enjoyment.				

² Adapted from 'Improvs and Warmups' at http://www.childdrama.com/warmups.html

randomly select one.) At a certain point the teacher or selected student calls out 'freeze!' The actors freeze. The caller (if a student) taps one of the actors on the shoulder and replaces him/her by freezing in the same position. He or she must then initiate a different scenario. (No one can call 'freeze!' until the situation is developed and both actors have spoken.)

A physical warm up with stretching can be done with dramatic content to keep the students focused on the different parts of their body. The students are to pretend to be Pinocchio coming to life. The teacher guides the process with statements such as: 'You are carved from a single part of wood, you cannot move.'; 'The magic spell has begun to work, it begins at the top of your head and works down to your eyebrows. As it passes over you, change into a real person and you can move.' The teacher mentions the parts of the body that come alive until the whole body is covered and Pinocchio can take his first steps. (*This activity calls for teacher creativity.*)

Drama Activities **Role Play**

Topics for role play can come from everyday experiences of the students, e.g.

> General themes such as relationships,

In small groups of six, the students form a line at the edge of an acting space. One student stands in the space and mimes a simple activity, e.g. washing hands. The second person enters the space and asks, "What are you doing?". The first actor may answer anything except what he/she is doing, e.g. 'I am combing my hair'. As soon as the response is given, the second student must begin to mime the mentioned activity. The first person goes to the end of the line and the third student asks. "What are you doing?" (The first student continues to act until the question is answered.)

Drama Activities **Role Play**

The stimulus for role-play can be an object, a story or poem, an event, an emotion or everyday happening. Curriculum Link

Language and Communication – Reading (local, Caribbean and global writers of different genre i.e. plays, skits, poems)

- Individually or in pairs the students spend 10 minutes imagining that they are a certain character. After 10 minutes they act out the role. The same activity can be done in small groups, e.g. firemen fighting a fire. (The subject of the role play can be *aligned with the theme that is being studied.*)
- Three words⁴ Students are placed in groups of three and given three words e.g. Why?, Sorry! and Oh! Each group

⁴ Retrieved from http://www.childdrama.com/1pthree.html 22nd June, 2010

power struggles, discoveries, phobias

- ➤ Celebrations, gatherings and ceremonies
- Places e.g. in school, at the market
- Social Issues, e.g. making friends, bullying
- ➤ Natural and human-made disasters
- Older children can engage in role reversal.
 In a drama about pollution at sea, they can first act as fishermen who need the sea as a means of survival. Then they can act as marine tourists who are causing pollution by emptying bilge into the sea.
- After reading a short story to the class the students can role play any situation from the story.

Teacher in Role

In this form of drama, the teacher stimulates and directs from within by adopting a given role.

➤ The teacher takes the role of a vet. The students act as pet owners visiting the vet.

The teacher can take on general roles such as:

- > Leader
- Opponent a selfish giant who won't let the children play in his yard
- ➤ Needing help/victim a non-English tourist who is trying to locate family members who live in St. Martin
- Low status role —one of the king's soldiers (A student takes on the role of the authority e.g. the King or sergeants etc.)

must create two different short scenes, in which the only spoken words are the three given words.

Tableaux (freezes/still image)

In this form of drama the students represent a scene, theme or concept idea without speaking or moving. Particular emphasis is placed on the use of space, gesture, facial expression and levels.

- In pairs, the students create a still image where one of the students has a higher status than the other e.g. a mother scolding a child. The image is shown to an audience of peers who have to guess who has the higher status. The pairs are then encouraged to form another image. For the third image the two persons must have equal status. (*This activity takes approximately 25 minutes.*)
- The teacher can give topics for the students to base their still image on, e.g. Carnival, waiting for news, a fight
- A series of images can also be made based on a story.

Imaging

 Each student is given an object and asked to visualize where the object is and how it is being used and by whom. After two or three minutes the students role play with the object. This can be done in pairs, trios or small groups.

Monologue

This activity can be used to develop skills of spoken language, voice projection and improvisation.

Imaging

During this strategy the students are required to be still and focus on a particular theme, idea or issue. They sit with eyes closed and stimulated by narration, music or sound, form pictures in their minds. Imaging is usually combined with other activities to create a drama work.

• The teacher can give each student a picture of a person and instructs them to think about the character and mannerisms of that person. The students are told that they will be going to a family reunion as that character. The students are given 2 – 3 minutes to study the picture and to become that person. After the 3 minutes are up, the students hand in their pictures and walk around and talk in character to others.

Monologue

• Best /Worst³ (for older experienced students)

One student starts to tell about an experience focusing on the positive aspects. The teacher rings a bell. Once the bell rings the student continues with the monologue but focuses on the negative parts of the story. If the bell rings again the student focuses on the positive. The activity can be done 'round robin' with

• The students are grouped in pairs. They take turns to discuss different topics. (*The topics can be written on index cards beforehand.*) After a given time each student has to give a one-minute talk about one topic that was discussed by them.

Narration

Narration is used to establish mood and setting, to bridge gaps in time and register decisions made by the actors in a drama. It can come in the form of prose, poetry or lyrics from a song.

• The students can be engaged in a drama about Hurricane Luis. The teacher can use narration to link different scenes by describing certain actions, e.g. '...the wind started to howl and the door started to shake. The noise was deafening and the dog howled adding to the sound. Tom covered his head with a pillow and wiggled further down his bed as if trying to hide from the storm...'

Pantomime / Mime

- The students work in groups of 4 6 and are instructed to mime a general activity e.g. office work. Each student must act the role of a particular office worker e.g. typist, mailman, a client, the boss. An audience made up of peers watches the performance and guesses the setting.
- Charades is also an activity that students will enjoy.
 The emphasis is on body movement, gesture and facial expression.

³ Retrieved from http://plays.about.com/od/improvgames/a/storyimprov.htm 22nd June, 2010

different students taking turns as the bell rings.

Narration

- The students can act out an Anansi story as the teacher reads the narrative with different students taking on various roles including inanimate objects, (also known as story theatre)
- During a theme based on school life, the students may act out a case of bullying. In the drama there may be three narratives, one from the bully, one from the victim and one from the teacher who intervenes.

If using a well known story it is better to tell it than to read it.

 Curriculum Link – Language and Communication
 Choral reading or recitation of ballads is also a form of narration. Students can enhance choral reading with rhythm, volume, pace and number of voices. Ask the students to work in pairs, collect a chair and find a place in the room. The pair are asked to improvise a scene where one person is seated and is receiving a service from the other, e.g. at the hairdresser, the dentist, in a wheelchair. The teacher encourages the students by discussing the effectiveness of the presentation and giving hints for improvement.

Activities relating to the Elements of Drama (role/character; relationship; time and place; tension; focus and emphasis)

- Act out moments from one day in the life of a main character from a story.
- Hot seating: A student is placed in the 'hot seat' and asked to explain their reasons for doing a specific thing, e.g. Goldilocks is asked why she went into the three bears house without permission.
- Let the students use role play to explore the hierarchical structure of slavery. The teacher encourages the students to adjust their voice and gestures to portray the relationship between field and house slaves.
- Use of dimmed light and music to suggest a certain mood in a scene

Web sites

www.creativedrama.com

http://sasked.gov.sk.ca/docs/artsed

http://www.artsonthemove.co.uk

http://plays.about.com

http://www.childdrama.com

 $\underline{http://www.edu.gov.on.ca/eng/curriculum/el}$

ementary

- Have an interview with two story characters who represent opposing views e.g. a hotel owner and a local person who wants to use the beach.
- Ask the students to 'in role' show their favourite place to be. Ask them what objects or props will enable them to do so.
- Ask the students to tell what actions their characters will take to solve any problem they are facing, e.g. getting out of a building after an earthquake.
- Ask the students to demonstrate the use of candles for a theme based on celebrations.

Different Types of Drama

• Masked drama – the main props are masks that can be made in Visual Arts lessons. (The main instrument is the voice and use is made of gesture. Often students are less self conscience when they are using the mask.)

Before the masks are made, the students can discuss and research the different types of masks (face painting can be included); party masks, character masks e.g. Superman / Zorro; tribal masks; animal masks etc.

The students can each make a mask for a party, then role play the event. They can also make animal masks and play charades, or create a play around animals living in a zoo or the wild.

- Puppetry A puppet can be any inanimate object that can be manipulated to make it appear as if it is real. The students can make puppets out of brown paper lunch bags (see www.childdrama.com/puppets). After the puppets are completed let the students sit in the circle holding their puppets. Each student (round robin) is given the opportunity to speak a sentence as the puppet's character. Other types of puppets that can be made are; newspaper, sock/glove, stick, jointed, string.
- Dance drama (Curriculum Link Cultural & Artistic development Dance/Movement)

Other Activities

One of the most important aspects of using one's voice is the ability to project it without screaming. This is difficult for students to learn. The following activity⁵ helps the students to understand the importance of projecting one's voice

Commercial masks or material for making masks

Commercial hand puppets or material for making puppets

⁵ Adapted from Bean Bag Warm Up Retrieved from www.kinderArt.com 22nd June, 2010

Place three bean bags in front of a row of students (the first 10 feet away, the second 20 feet away and the third 35 - 40 feet away). Each student must look directly at the first bag, say his/her name and the name of his/her favourite sport. They do the same thing to the second and third bag. The teacher prompts by asking if the same volume is used when speaking to each bag. Why? / Why not? For older students they can stand in place of the bean bags facing some of their peers.

Movement is a key element in role play. Characters move in different ways depending on how they feel and what is happening to them.

• ⁶Let the students identify as many ways of moving through a space by actually moving through a given large space for 5 -10 minutes. Let them sit and list the different ways on a board or flip chart. In the next part of the lesson, the students only walk. During this time the students are guided to focus on changing the size of the movement (making it wider, narrower, higher, lower, deeper, shallower); the time of the movement (slower, faster); the weight (lighter or heavier); the direction (going directly, indirectly or randomly); the tension (muscles can be loose or tight); the focus (the direction of the gaze and the curve of the body). With each change the teacher guides the process by prompts and discussion. The next part of the lesson is focused on walking in character, e.g. a happy person, a sad person, a lost person. With each character the properties of the walk are discussed.

In an integrated curriculum drama is usually used to enhance the theme that is being studied. However there will be skill lessons in which the students concentrate on a particular element whether literary- parts of the script or story (This will form a link with Language and Communication); technical (scenery, costumes, make-up, sound, props) and performance (acting, speaking, non-verbal expression).

3 bean bags

Large open space

⁶ Adapted from Emotion Walk Retrieved from http://www.childdrama.com/emotionwalk.html 22nd June, 2010

CULTURAL AND ARTISTIC DEVELOPMENT

DOMAIN C DRAMA

Contemplating (18.1 - 19.1)

Standard 18: The student can focus his attention on the set, the actors, the play situation/content and afterwards:

- Reflect on his/her personal experiences
- Verbalize his/her experiences/feelings and ideas
- Show appreciation for his/her co actors
- Compare and contrast the fantasy and reality.

Standard 19: The student can analyze and evaluate and explain preferences in regard to:

- His/her own dramatizations
- Observed classroom dramatizations
- School plays, theatre, film, television and electronic media productions.

	Target Behaviours	Content / Skills	Vocabulary	Assessment Opportunities
6.	Express thoughts, feelings and	Self -reflection	Elements of drama - role, character,	The teacher observes and records
	ideas about a variety of drama	Discussion about	relationship, time and place,	when the student:
	experiences and performances	drama work	tension, focus and emphasis	• Expresses thoughts, feelings and
7.	Describe, using the vocabulary	Responding to	Atmosphere, mood,	ideas about a variety of drama
	of drama, how elements,	drama works	Dramatic form - role-play,	experiences and performances
	strategies and conventions are	observed	narration, monologue, pantomime,	Describes, using the vocabulary
	used to communicate in own	Identification of	storytelling, mime, socio-drama,	of drama, how elements,
	and other's drama works.	drama elements in	puppetry, dance drama, readers'	strategies and conventions are
8.	Identify and give examples of	drama works	theatre, musical, choral speaking,	used to communicate in own
	their strengths, interests and	Critique of own and	scene, presentation, improvisation	and other's drama works.
	areas of growth as an actor or	others drama works	Genre - comedy, thriller, action,	• Identifies and gives examples of
	an audience member	Role of drama in	horror, melodrama	their strengths, interests and
9.	Analyze and evaluate drama	local and global	Actors, audience, spectators	areas of growth as an actor or

works	communities	Props – music, lighting, set,		an audience member
10. Identify the role drama plays in		costume, technology	•	Analyzes and evaluates drama
the local and global		Interpretation, voice		works
communities.		Role – transmission of oral history,	•	Identifies the role drama plays
		culture, entertainment, addressing		in the local and global
		of social issues, self expression,		communities.

Suggested Experiences		
Whole Class / Small Group / Centres	Resources	
Whole Class / Small Group / Centres During drama sessions, time for reflection is very important. Whether the student is in role or out of role, he/ she must be given time to consider his /her and other's actions. This reflection process is ongoing throughout the drama session and is facilitated through teacher questioning. Analysis of any drama work happens in stages: initial response; description; analysis and interpretation; expression of an informed point of view and a consideration of the cultural context. The Critical Analysis Process Initial Reaction		
Expression of an Informed Point of View Consideration of Cultural Context Analysis and Interpretation		

⁷ Taken from 'The Critical Analysis Process' – The Program in the Arts – the Ontario Curriculum, Grades 1-8 www.edu.gov.on.ca/eng/curriculum/elementary/arts18b09.curr.pdf Retrieved 6th June, 2010

6A

The teacher can prepare the students for response to drama work by establishing a focus for viewing the work. It can be emotions evoked; associations to personal social and cultural experiences; cognitive (analysis and interpretation).

When asking students to give their first impressions of a drama work make sure that the students are aware that there are no 'wrong' answers. A safe nurturing environment with an atmosphere of trust and respect should be in place.

Sample Questions

- What is your first impression?
- What comes to your mind?
- What are you reminded of?
- What do you feel? What emotions do you have? Do you empathize with any character?
- What was puzzling? Do you have any questions about the drama?
- Does what you have seen remind you of an experience you had?
- Does what you have seen remind you of another drama or art work?

Responses can be given:

- Orally using class discussion and cooperative learning strategies⁸ such as:
 - o Think -Pair- Share
 - o Round robin
 - o Rally robin
 - Team interview
 - o Inside/Outside Circle
- Written using:
 - o Journals (Write a journal entry describing the relationship between two characters in the drama.)
 - o Writing in role
- Improvisation
- Another art form, (Draw a picture of one of the characters at the beginning and at the end of the drama.)

7A.

Sample Questions

⁸ Available from 'Cooperative Learning' –Dr. Spencer Kagan published by WEE CO-OP, California or <u>www.KaganCoopLearn.com</u>

- What did you see when you took a close look at the drama work? (Describe how different characters' actions helped create suspense or tension.)
- What grabbed your attention? What moments stood out?
- How did the setting highlight the theme of the play?
- How did the actors show to the audience that they were friends/enemies/ colleagues?
- Who is the intended audience? What drama elements were adapted to suit this audience?
- What stage effects were used to create a sense of danger?
- What symbols were used to create a peaceful mood?

8A.

In order for students to grow as an actor or an audience member they need to reflect on their own work. This can be done by means of:

- Journaling
- Rubrics
- Peer and self assessment

Sample Prompts and Questions

- One way I contributed to the drama was......
- One way to improve my work next time is to.....
- Describe your strengths and weaknesses in drama
- What conventions (strategies), e.g. role-play, tableaux do you think you do well?
- One way I was a supportive audience member was when.....
- The part I enjoyed most was.....
- How did you give / receive constructive feedback in the way space, gesture, voice etc was used?
- What advice would you give to a first-time drama student?
- What ideas did you give to your group on how to improve the drama work?
- What did you learn that you could use in another situation?

9A.

The students need to be exposed to as many different types of drama works as possible in order to develop their critical analysis skills. Fieldtrips to the movies and or theatre productions and secondary sources such as television, videos and written plays can form part of the exposure.

Sample Questions

- What elements and dramatic conventions are used?
- How effectively does the artist select and combine elements to achieve a certain effect?
- What is the theme?
- Why did the playwright create this work?
- What messages do you think the drama portrayed?
- Do you agree with that view?
- What questions would you like to ask the playwright, director or actors?

The students need to understand that drama often reflects the personal, social and historical context of the artist. They can also see how their own improvisations are based on events in their daily lives.

- After viewing a drama work, the students can research events in the artist's life or the community that may have contributed to the drama work observed.
- Students can compare and contrast two types of drama works e.g. puppet show and a movie, live theatre and a television play.
- Students can brainstorm and list different drama works that have the same theme, e.g. friendship Alice in Wonderland, Harry Potter, Charlotte's Web.
- Students can compare what is portrayed in a drama work and what happens in daily life (reality)
- Students can compare how the emotions are portrayed in drama with how emotions are portrayed in other art forms, e.g. music, visual arts, books.

10A.

- The students can list the forms of drama and theatre that they witness in their own community e.g. plays at the Cultural Centres, skits in churches, storytelling at the library.
- They can also discuss the role drama plays in other Caribbean and world communities
- Discuss the different roles that are important in drama e.g. playwright, actor, director, designer (set, costumes), audience, critic.
- The students can research and identify when drama is used for political, religious, entertainment, art, or economic purposes.
- Students can interview several persons in the community and ask why they go to see drama works, (to learn, to participate in culture, to address a social concern or to be entertained).

GLOSSARY

Audience: People viewing a drama work usually seated in front of or around the action of a play; In shared drama experiences the

students are both actors or audience. The students may be in (as a spectator in a play) or out of role as an audience

member.

Belief: The commitment of the student to the drama work

Blocking: A technique used in the staging of a play to prescribe the positions and patterns of movement of actors on the stage

Character: An actor's portrayal of someone in a play

Choral speaking:

The reading or reciting of a text (poetry, chants, raps, scripts, short stories, fairy tales, fables, legends) by a group

Comedy: Humorous drama with a happy ending

Commitment: The ability to sustain belief for as long as the drama demands; a recognition and understanding of the purpose of the

drama work

Consensus: A group decision that everyone in the group agrees to support

Context: The set of facts or circumstances that surround a situation or event

Contrasts: Dynamic use of movement/stillness, sound/stillness and light/darkness

Costume: The clothes worn in a play

Cultural: Relating to the shared knowledge and values of a society

Dialogue: The lines spoken by characters in drama or fiction

Dance drama:

Expressive movement through which ideas, stories, sounds and music can be interpreted

Drama: An art form that is concerned with the representation of people in time and space, their actions and the consequences of

those actions

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Dramatic context:

The situation or framework in which students and teachers assume roles and enter into a fictional world

Elements: Fundamental components of drama: the character/role; focus or emphasis; place and time; relationship/s; tension

Entertainment:

Amusement or diversion provided especially by performers

Flashbacks/Flash forwards:

Moving back and forward in time to provide different perspectives on the action in a drama

Focus /emphasis:

The theme, character, problem, event, moment in time or centre of visual interest that gives purpose to a drama work

Horror movie:

A type of movie, which is intended to, or has the capacity to frighten its audience by inducing feelings of terror

Imaging: A strategy that allows students to focus on an issue. The students sit quietly with eyes closed and allow pictures to form in their mind. This can be facilitated by pieces of narration, music, sounds, smells and other sensory stimuli

Improvisation:

An unscripted, unrehearsed drama spontaneously created by a student in response to a prompt

Inspiration: A product of your creative thinking and work

Interpretation:

The process of making meaning from stories, images and poetry and the use of drama conventions to represent or communicate that meaning to others

Lighting: Apparatus for supplying artificial light effects for the stage

Make-up: Cosmetics applied to the face to change your appearance

Meetings: A technique whereby students and teachers come together in role to hear new information, make decisions and plan

actions to resolve problems that have emerged in the drama work

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Melodrama: A drama, such as a play, film, or television program, characterized by exaggerated emotions, stereotypical characters,

and interpersonal conflicts

Mime: The use of gesture, movement, and facial expression, without words or sounds, to communicate actions, character,

relationships or emotion

Monologue: A long speech by one character which reveals the inner thoughts and provides insight into their character

Mood/atmosphere:

The prevailing psychological state; atmosphere; music, lighting, sets and costume may be used to create a particular

mood

Musical: A play or film whose action and dialogue is interspersed with singing and dancing

Narrative: A message that tells the particulars of an act or occurrence or course of events; presented in a drama work

Narration: A convention in which a speaker describes the action that is occurring in a drama

Oral history: An account of the past conveyed through word of mouth.

Pantomime: Mime: act out without words but with gestures and bodily movements only

Perception: Conscious understanding of something

Place and time:

The setting, time period (past, present, future), duration (a weekend) and chronology of the action a story or drama

work

Presentation: The activity of formally presenting a drama work

Prop: A portable object used in a drama to support the action or make the setting authentic

Puppetry: A form of theatre or performance which involves the manipulation of puppets

Readers' theatre:

A dramatic form of expression in which actors read and interpret text for an audience

Reflection: Recalling, reacting to, and describing one's drama experiences, both in and out of role

Relationship: The connection between people, events or circumstances

Ritual: Any customary observance or practice

Role: An actor's portrayal of a character in a drama work, developed with attention to background, speech and physical traits

An instructional technique/strategy in which a student and/ or teacher acts the part of a character in an imagined **Role- play:**

situation

Scene: The place where some action occurs; an incident (real or imaginary): the setting

Script: A written version of a play or other dramatic composition; used in preparing for a performance

Representation consisting of the scenery and other props used to identify the location of a dramatic production Set:

Self expression:

The means by which one's personal characteristics are displayed

Social issues: Matters which directly or indirectly affect many or all members of a society and are considered to be problems, controversies related to moral values, or both

Socio-drama: A dramatic play in which several individuals act out assigned roles for the purpose of studying and remediating problems in group or collective relationships

Special effects:

Sound or video used in the editing process to heighten drama or suggest a time, place or story element. Often used as a transition

Stage areas: Nine sections of the stage used to clarify the positions and movements of actors during rehearsals (upstage, downstage, centre stage)

Upstage	Upstage
Centre	Left
Centre	Centre Stage
Stage	Left
Downstage	Downstage
Centre	Left
	Centre Centre Stage Downstage

Storytelling: A means of creating and sharing stories. In drama, an account of imaged or real people or events is presented through action, dialogue and or narration

Story theatre:

Techniques that may be used in drama as stories are told. Either the story is told by a narrator as others act it out while speaking the dialogue or through mime; or the narration is provided by the actors who are acting out the characters, animals or inanimate objects

Tableau: A still image created by posing still bodies to represent an event, idea or feeling. Important features include character, space, gesture, facial expressions and levels

A means by which an individual represented in a *tableau* may be prompted to express a response. The teacher places a Tapping in: hand on the shoulder of one of the students and poses a question designed to reveal the actor's thinking about the situation represented by the tableau

Tension: A heightened mental or emotional state resulting from uncertainty about how to solve a conflict or problem. It is a pressure for a response, forcing students to take action. In a play it makes the audience want to know what happens next

Thriller: A suspenseful adventure story or play or movie; thrillers are characterized by fast pacing, frequent action, and resourceful heroes who must thwart the plans of more powerful and better equipped villains

Traditional: Customary; a specific practice of long standing; drama works that form part of the culture or traditions of a particular society

CHECKLIST FOR DRAMA

Behaviours	Names of Children		
Write date when concept / skill is maintained			
	EXPRESSING		
Actively engage in dramatic play and exploration and role play			
Demonstrate and use the elements of drama to create a variety of dramatic presentations			
Collaborate with others to plan and shape the direction of a dramatic play or role play			
Communicate thoughts, feelings and ideas to an audience through drama			

Use a variety of strategies,									
props, costumes, make-up,									
audio, visual and /or									
technological aids to enhance									
dramatic presentations									
		C	ONTE	MPLA	TING	 			
Express thoughts, feelings and									
ideas about a variety of drama									
experiences and performances									
Describe, using the vocabulary									
of drama, how elements,									
strategies and conventions are									
used to communicate in own									
and other's drama works									
Identify and give examples of									
their strengths, interests and									
areas of growth as an actor or an audience member									
Analyze and evaluate drama works									
Identify the role drama plays									
in the local and global									
communities									
Communities									

SCOPE & SEQUENCE FOR DRAMA IN CYCLE TWO

YEAR 1 / GROUP 5	YEAR 2 / GROUP 6	YEAR 3 / GROUP 7	YEAR 4 / GROUP 8			
Actively engage in dramatic play and exploration and role play Demonstrate and use the elements of drama to create a variety of dramatic presentations Communicate thoughts, feelings and ideas to an audience through drama						
Displays a willingness to enter into fiction provided by the drama	Develops belief in the dramatic situation	Begins to sustain belief in the dramatic situation	Sustains belief in the dramatic situation			
Adopts roles in dramatic situations and accepts or responds to others in role	Sustains roles in dramatic situations and accepts or responds to others in role	Sustains roles in dramatic situations and accepts or responds to others in role	Develops belief in own role and accepts or responds to others in role			
Uses visual images and the language to represent ideas in and out of role	Begins to use language purposefully when speaking and writing in role	Begins to use language purposefully when speaking and writing in role	Uses language purposefully when speaking and writing in role			
		Begins to assume a range of roles in drama work	Assumes a range of roles in drama work			
		Begins to reflect on how roles function within a drama	Reflects on how roles function within a drama			
Accepts that active, energetic drama episodes are often followed by quiet, still episodes; that loudness is often followed by quietness: and that lights can change the mood of the	Recognizes that dramas are more interesting when sound/silence, light/dark and movement/stillness are varied	Recognizes that dramas are more interesting when sound/silence, light/dark and movement/stillness are varied	Recognizes that <i>contrast</i> can be deliberately incorporated into drama work			

drama			
Accepts that characters/roles, objects and places can stand for ideas of what the drama is about	Accepts that characters/roles, objects and places can stand for ideas of what the drama is about	Develops an awareness that characters/roles, objects and places are symbols that serve important functions in drama work	Develops an awareness that characters/roles, objects and places are symbols that serve important functions in drama work
Collaborate w	ith others to plan and shape t	he direction of a dramatic pla	ay or role play
Recognizes the need to work together within dramatic contexts	Recognizes the need to work together within dramatic contexts	Begins to appreciate the responsibilities and satisfaction of working cooperatively within dramatic contexts	Begins to appreciate the responsibilities and satisfaction of working cooperatively within dramatic contexts
Contributes ideas appropriate to the drama	Contributes ideas appropriate to the drama	Contributes ideas that aid the progress of the drama	Contributes ideas that aid the progress of the drama
Listens to the contributions of others	Develops an understanding of the need to listen at all times within a drama	Develops an understanding of the need to listen at all times within a drama	Demonstrates the ability to listen at all times within a drama
Recognizes the need to respect the contributions of others	Recognizes the need to respect the contributions of others	Demonstrates respect for the contributions of others	Demonstrates respect for the contributions of others
Use a variety of strategie		audio, visual and /or techno	ological aids to enhance
	dramatic pr		
Demonstrates a willingness to explore a variety of strategies within dramatic contexts	Develops confidence in using a variety of strategies within dramatic contexts	Develops confidence in using a variety of strategies within dramatic contexts	Develops confidence in using a variety of strategies within dramatic contexts

Understands that libraries,	Understands that libraries,	Incorporate research into	Understands that libraries,
resource people and the	resource people and the	drama	resource people and the
Internet are sources of	Internet are sources of		Internet are sources of
information for drama	information for drama		information for drama
	Recognizes the need to	Recognizes the need to	Understands that limiting
	choose specific alternatives	choose specific alternatives	choices creates focus,
	in order to further a	in order to further a	which serves an important
	satisfactory development of	satisfactory development of	function in drama work
	the drama	the drama	
Recognizes that sound and	Recognizes that sound and	Develops an awareness of	Develops an awareness of
music are used for different	music are used for different	how sound and music are	how sound and music are
purposes in dramatic	purposes in dramatic	organized within dramatic	organized within dramatic
presentations viewed	presentations viewed	presentations	presentations
Recognizes ways that set,	Recognizes ways that set,	Knows that people who	Begins to understand the
costume, sound and	costume, sound and	plan the set, costume,	various ways that design
lighting contribute to dramatic presentations viewed	lighting contribute to	sound and lighting are	can contribute to dramatic
	dramatic presentations	called designers	presentations
vieweu	viewed		
	, feelings and ideas about a v		
Describe, using the vocabu	ılary of drama, how elements,		re used to communicate in
	own and other' Analyze and evali		
Recalls and expresses	Recalls and expresses	Recalls and expresses	Recalls and expresses
responses to drama works, both in and out of role	responses to drama works,	responses to drama works,	responses to drama works,
	both in and out of role	both in and out of role	both in and out of role
Supports contributions to	Supports contributions to	Begins to make	Makes connections
drama discussions with	drama discussions with	connections between own	between own experiences
stories of own experiences	stories of own experiences	experiences and	and contributions to the

		contributions to the drama work	drama work			
Becomes acquainted with the language of drama in discussions about the drama works	Becomes acquainted with the language of drama in discussions about the drama works	Begins to use the language of drama in reflecting upon drama works	Uses the language of drama in reflecting upon drama works			
Explores strategies other than discussion to reflect on drama works	Explores strategies other than discussion to reflect on drama works	Recognizes that there are many ways to reflect on and respond to drama works	Recognizes that there are many ways to reflect on and respond to drama works			
Begins to make connections between own dramas and own lives	Begins to make connections between own dramas and own lives	Makes connections between own dramas and own lives	Discusses their drama work in relation to own loves and communities			
		Begins to identify that drama works can develop in new ways based on discussions about drama works	Begins to identify that drama works can develop in new ways based on discussions about drama works			
Describes responses to plays viewed as part of the audience	Responds in a variety of ways to plays viewed as part of the audience	Responds in a variety of ways to plays viewed as part of the audience	Responds in a variety of ways to plays viewed as part of the audience			
Identify the role drama plays in the local and global communities.						
Begins to examine how plays are made	Begins to examine how plays are made	Continues to examine how plays are made	Continues to examine how plays are made			

Develops the awareness	Develops the awareness	Develops the awareness	Develops the awareness
that plays convey ideas	that plays convey ideas	that plays convey ideas	that ideas in plays are
			influenced by the
			communities and societies
			in which plays are created
Develops an awareness of	Develops an awareness of	Become familiar with why	Become familiar with why
the purposes of drama	the purposes of drama	people become involved in	people become involved in
works in the home, school	works in the home, school	drama presentations in own	drama presentations in own
and community	and community	community	community
Examines forms of drama in various cultures, past	Examines forms of drama	Understands that cultures	Understands that cultures
	in various cultures, past	around the world have	around the world have
and present	and present	various forms of drama	various forms of drama
Recognizes different ways	Recognizes different ways	Develops an awareness of	Develops an awareness of
that drama works affect	that drama works affect	how drama works affect	how drama works affect
people	people	the daily lives of people	the daily lives of people
		Becomes aware of the	Becomes aware of the
		relationship of drama to the	relationship of drama to the
		other arts	other arts

APPENDIX

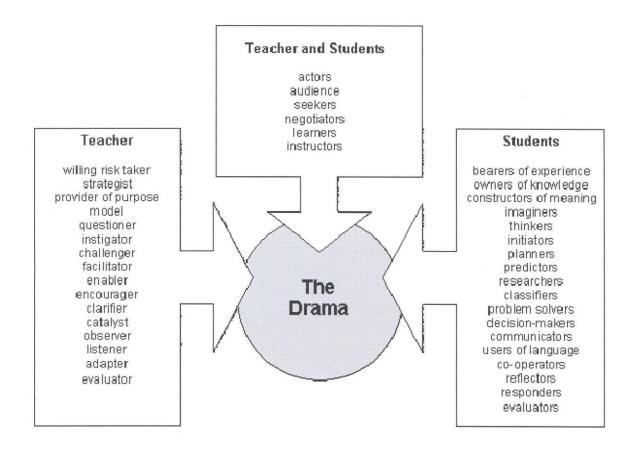
Sample Lesson Plan Format

General Theme:	Drama theme:
Target Behaviours:	
Lesson Activities (including step by step procedures):	
Drama strategies used:	Resources:
5	
Assessment/Reflection/Evaluation	

Questions to Consider when Planning a Drama Mini-unit

- i. Have I chosen a topic that integrates with other domain areas?
- ii. Have I chosen a topic that interests the students?
- iii. Have I decided on the strategies and techniques to be used?
- iv. Is there an opportunity for the students to explore and express themselves?
- v. Will the students have time to research?
- vi. Is there ample time for the students to discuss and reflect?
- vii. How will I evaluate the student's work (process and product)?

Roles and Responsibilities of Teachers and Students in Drama⁹.



⁹ Taken from 'Arts Education: A Curriculum Guide for the Elementary Level (Grade 4) Drama' Retrieved from http://www.sasked.gov.sk.ca/docs/artsed/g4arts ed/drama.html 22nd June 2010

Roles and Responsibilities of Teachers and Students in Drama contd.

The teacher is to maintain control at all times during the drama session. However in order not to lose control, the teacher should watch for warning signs that things are not going well e.g.:

- The student actors may be losing focus
- The students actors may not understand a particular part or have suggestions as to how to move the drama on
- The teacher may notice that most of the students are off task

If this happens the teacher can:

- Make the group or class stop
- Gather the students together to explain what he / she has noticed
- Discuss with the students the problems they are encountering and offer suggestions as to possible solutions
- Stop the drama temporarily and ask the students to discuss what may happen next
- Lead the students in or out of role into individual drawing, writing or tableaux presentation or preparation
- Bring the session to a closure.

Prompts to Help Students as they Develop Drama Works

Purpose	Type of prompt question	Example
To establish ownership in the drama	Seeking information	• What sort of place is this?
		How many of us should go?
		• Where will we go for help?
		• Does it take place at night or in the day?
		What would we look like?
To suggest to the students what is needed	Containing Information	• Are we sure we have everything we need?
		How long will it take us to walk there?
To establish needed knowledge	Provoking Research	• What did people wear in those days?
		How did the salt pickers move the salt?
To help the students to realize that drama	Controlling	• Is this the way detectives behave?
work is serious work		• Can the queen hear us if we all talk at once?
		• How can we reorganize so that we overcome this problem?
To foster decision making	Branching	• Are we all men, women or a mixed group?
		• Are you going to be frightened by this stranger or can we trust her?
		• Do we rest here for the night or go on?
To discover what each individual student is	Seeking Opinions	What other ways can we look at the situation?
thinking about the work		How much choice do you want?
		What do you think of when you think of Amerindians?
To establish the importance of thinking	Encouraging Reflection	How would you act under this circumstance?
about what the drama means to us		• Can you find the words to express what you are thinking at this moment?

Examples of Rubrics¹⁰ **Dramatic Behaviour**

Year:	NOVICE	PARTIALLY PROFICIENT	PROFICIENT	ADVANCED
Use of Space/ Body Movement	 Sits or stands in the same spot for duration of an activity that encourages movement – shows little locomotion. Almost never attempts pantomime. Demonstrates much habituated small arm, leg, head movements. 	 Seldom uses whole body freely mainly moves arms and legs. Rarely able to imitate leader and others. Demonstrates little variety while using space, force, body, time. Pantomime activities are difficult for the viewer to discern or interpret. 	 Sometimes uses whole body freely. Sometimes able to imitate leader and other. Sometimes able to adapt movement to available space. Sometimes able to work with concepts of movement: space, force, body, time. Sometimes demonstrates success in pantomime. 	 Usually uses whole body freely. Usually able to imitate movements of leader or other group movement to available space. Easily adapts movements to available space. Easily able to work creatively and freely with concepts of movement: spaces, force, body, time. Always attempts and often demonstrates success in pantomime.
Verbal/ Vocal Expression	Little or no verbal or vocal response.	 Mumbles Speaks without variety in tone, pitch, and voice quality. Uses little precise vocabulary when describing activities. Hesitates to communicate. 	 Sometimes demonstrates variety in volume, tone, pitch, and voice quality. Sometimes describes activities with precise and colourful vocabulary. Communicates with some fluency. 	 Usually demonstrates variety in volume, tone, pitch, and voice quality. Usually describes activities with precise and colourful vocabulary. Communicates easily and fluently.
Use of Objects	 Does not use here-and-now objects. Ignores the existence of objects. 	 Seldom uses here-and-now objects. Objects used only in a few common ways. Seldom uses objects to assist in communicating dramatic elements (character or dramatic). 	 Sometimes uses here-and-now objects. Attempts to use objects in some diverse ways. Uses objects to assist in communicating dramatic elements (character or dramatic). Sometimes searches out interesting objects. 	 Usually uses here-and-now objects. Uses objects in diverse ways. Usually uses objects to assist in communicating dramatic elements (character or dramatic). Often searches out interesting objects.
Story- Making	 Remembers sequences out of order, or with gaps or common events added without explanation. Rarely willing to relate story to others without heavy guidance. Fails to understand implication of before and after or cause and effect. 	 Seldom recalls and repeats events in a sequence. Requires encouragement and guidance to relate story to others. Seldom shows comprehension of implication of events in sequence. 	 Sometimes recalls and repeats events in a sequence. Sometimes relates story spontaneously to others. Shows some comprehension of implication of events in sequence. 	 Usually recalls and repeats events in a sequence. Usually eager to relate story to others. Clearly comprehends implication of events in sequence.

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Cycle Two

¹⁰ Adapted from 'Sask. Learning' Retrieved from http://assessment.rbe.sk.ca October 5th, 2010

Rubric for Readers' Theatre

Year/Group:	NOVICE	PARTIALLY PROFICIENT	PROFICIENT	ADVANCED
Vocal/Verbal Expression	 Little verbal or vocal use. Expression monotone or difficult to hear. 	 Occasionally demonstrates variety in one or two of the criteria. Expression is mostly understandable. 	 Demonstrates variety in volume, tone, pitch and voice quality. Expression is interesting and understandable. 	 Demonstrates variety in volume, tone, pitch and voice quality appropriate to character. Expression enhances character/ situation.
Effect on Audience	➤ Audience is confused.	Audience follows performance politely.	Audience clearly enjoys performance.	Audience is deeply engaged, eager to follow performance and responds enthusiastically.
Focus	Performance inconsistent.	 Performance mostly consistent and relatively smooth. 	 Flashes of spontaneity and style enliven solid performance. 	Performance is alive and explores the bounds of form.
Enunciation	 Words are not clearly enunciated. Presentation is incomprehensible. 	 Some words are clearly enunciated. Some of the presentation is comprehensible. 	 Most words are clearly enunciated. Most of the presentation is comprehensible. 	 All words are clearly enunciated. Presentation is easily understood.
Volume	➤ Voice is inaudible.	➤ Volume is too low.	Volume is adequate.	 Volume projects well. All audience members can easily hear the presentation.
Preparedness	Students have not practiced and/or planned presentation thoroughly.	Students have practiced and a general outline with some details are in place.	 Students have practiced and the outline is clear and ordered. Most details are planned ahead. 	 Students are well prepared. It is obvious from the polish and ease of the performance that much practice and planning has taken place.

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INTRODUCTION

Visual Arts is a vital form of communication, connection and expression. It enables children to develop to their fullest potential, since it facilitates the development of the fine motor, interpersonal, communication, and intellectual skills. To aid the development of the previously listed skills, keen attention has to be paid toward the educational environment and the instructional strategies that teacher use. Therefore, when utilizing the visual arts curriculum, it is recommended that the experiential approach and workshops be used to facilitate the learning process.

Experiential learning which is essential to the wellbeing of the child, allows the child to connect with self, others, the society and the entire ecosystem. It also nourishes a friendly atmosphere in the classroom, fosters interpersonal relationships, encourages student independence / autonomy and promotes in depth learning, since the students will be:

- actively involved in the experience;
- able to reflect on the experience;
- use analytical skills to conceptualize the experience;
- engaged in decision making and problem solving skills in order to use the new ideas/skills gained from the experience

Whilst, through workshops, students will be actively engaged in projects that center around a particular theme. It is intended that once a week small groups of children will participate in a variety of workshop centers or sessions (lead by a teacher, a parent or an expert in their field) with creative activities stemming from the art disciplines: dance, film, literary arts, music, performing arts, theatre and the visual arts. The workshops will expose children to the art elements and artistic styles and will assist with the development and exposure to the art techniques and materials. During the workshops, the students will also:

- learn new skills
- practice and build on previously acquired skills
- work on a single project in which several skills are combined and a variety of actions have to be taken
- be given the opportunity to choose from different projects
- assess their own project as well as their classmates to learn about different techniques, materials etc.

It should be noted that the Cycle 2 visual arts curriculum is a continuation of the Cycle 1 visual arts curriculum; therefore, it's important to refer to the Cycle 1 curriculum in order to reinforce the various art techniques (painting, sewing, weaving, sculpting etc.) It is recommended that following factors be taken into consideration when determining, selecting or creating the visual art activities and projects for the students to engage in¹¹.

- 1. The atmosphere and interpersonal relationships.
 - The planned activity can affect the class climate and the relationship between children; therefore the following need to be provided, taught and encourage: adequate sourcing of materials, cooperation (being part of or being linked to the group; showing respect for each other and each other's qualities), the development of social skills, personal or group evaluation.
 - With regard to the atmosphere and interpersonal relationships it is important to note that during these planned activities students of different age -groups can be 'team mates' since the students can choose which activity they want to participate in based on their personal preferences.
- 2. Adapting the activities / projects to the child's level.
 - Appropriate to the development stage of the child (is the assignment challenging enough? give room for discovery and experimenting)
- 3. Reality based
 - It is important to create an environment for hands on experience (Experts and/or parents with expertise can assist and guide; the content should be enriched by more documentation, lively presented information or concrete material, excursion. This is an introduction to the world of art and experiences with artists, architects and engineers).
- 4. Activities based on autonomy
 - The activities are intended for the students to independently do, feel, experience, document and pass on what they are learning. It is important for the teacher to give the students assignments that include doing research, submitting projects and coursework (allow more action in the organization).
- 5. Freedom of choice and child initiative (give opportunity to children to make personal choices).

We hope that this curriculum will be used as a guide to facilitate the development of creative expression.

¹¹ Ervaringsgericht onderwijs: Professor Ferre Laevers):

CULTURAL AND ARTISTIC DEVELOPMENT

DOMAIN D VISUAL ARTS

Expressing

Standard 21: The student can produce two- and three- dimensional pieces of work.

Standard 22: The student can express his/her own experiences and feelings in a personal way.

Standard 23: The student can use aspects of visual arts purposely in a piece of work.

Standard 24: The student examines the creative manipulative possibilities of materials and applies these in his/her own work.

- and use them to create an idea or mood in a two-dimensional art work.
- Describe and analyze the elements of art, (emphasizing form), found in our environment and used in works of art and apply to own work.
- Describe how negative shapes/forms are used in a chosen work of art and apply in own work.

Cycle II, Year 3; Group 7

 Use knowledge of all the elements of art to describe similarities and differences in environmental objects and works of art.

Cycle II, Year 4; Group 8

- Identify and describe all the elements of art found in selected works of art and apply in own work.
- **2.** Identify and apply art principles *Cycle II Year 1; Group 5*
- Observe and describe rhythm and movement in works of art and in the environment and apply in own work.

Cycle II, Year 2; Group 6

- Observe and describe contrast in the environment and works of art and apply in own work.
- Describe the concept of proportion (in

colour

Line – horizontal, open, closed, curved, diagonal, vertical

Shape (2D) Form(3D) – geometric (shape, square, circle, triangle etc.); natural/ organic, symmetrical, asymmetrical, positive/negative

Space – Positive/negative, foreground, middle ground, background. Used by the artist to create an illusion of depth

Spacial organization is the basic of two-dimensional and three-dimensional arts composition.

Texture – texture can be real or created by the artist (illusory)

Principles of design:

Qualities that contribute to the effectiveness of an art work and are used to guide the composition.

- Balance
- Contrast
- Emphasis
- Harmony
- Proportion
- Repetition
- Rhythm
- Unity
- Variety

Techniques:

- Drawing
- Painting

- organic/natural symmetrical /asymmetrical, positive / negative
- Space positive / negative, foreground, middle ground, background
- Texture smooth, rough, etc.

Principles of design – balance contrast, emphasis, harmony, proportion, repetition, rhythm, unity, variety Techniques - drawing, painting, printing, sculpting

Perspective, one-point perspective, modeling, three-dimensional, linear perspective

Shape, elements of fantasy, dreams, reality

- create art works
- Uses a variety of technologies to create art works.
- Creates art work that expresses personal feelings and experiences

Assessment activities for all projects:

For landscape paintings

face, figure) as used in works of art and apply in own work.

Cycle II, Year 3; Group 7

- Identify and describe the principles of design in visual compositions, emphasizing unity and harmony and apply in own work.
- Identify and describe characteristics of representational, abstract, and nonrepresentational works of art.

Cycle II, Year 4; Group 8

- Describe how balance is effectively used in a work of art and apply in own work.
- Identify and apply art techniques.
- Create two- and three- dimensional pieces of art that express personal feelings and experiences
- Use a variety of materials; tools, techniques and technologies to create art works
- 3. Identify and apply art techniques.
- **4.** Create two- and three- dimensional pieces of art that express personal feelings and experiences
- **5.** Use a variety of materials, tools, technologies to create art works

- Printing
- Sculpting
- Shaping
- Collage etc.

Art styles:

- Renaissance
- Expressionism
- Cubism
- Impressionist
- Post-impressionism
- Surrealism
- Pop art

the teacher will asses:

- The layout of the composition
- The colour mixing
- The painting

For study of three art movements: Surrealism, Cubism,
Impressionism/Post-impressionism: Students will keep a journal and answer questions in order to explain each assignment (painting or composition) with examples from work; followed by exhibition of selected work for the school exhibition

Suggested Experiences			
Whole Class	Small Group / Centres	Resources	
The suggested activities address target behaviours 1 – 5	Visual Arts can be incorporated into any lesson. However specific time should be dedicated to teaching different skills and techniques. This can be done during Art sessions or project time dedicated to art workshops. The teacher needs to ask questions at all times so that critical thinking about what is being done is enhanced. Expression and contemplation are closely intertwined and should be evident in each art session.		
The teacher will discuss the categories of value: tint, shade, value contrast: She/He will take students outside and observe surrounding with hill or sea line as background. She/He will discuss how to create contrast or strong differences by mixing colors in such a way whereby light values are placed next to dark values.	 Cycle II, Year 1; Group 5 Create a work of art based on the observation of objects and scenes in daily life, emphasizing value changes. Mix and apply tempera paints to create tints, shades and neutral colors Paint or draw a landscape, sea line or city line that shows the illusion of space Create an original work of art emphasizing rhythm 	Tempera paint, paint brushes, paper	
 The teacher discusses space: She/He shows sculpture and discusses: Space as a three-dimensionality object. With a sculpture or architecture you can walk around them, look above them, and enter them, this refers to the space of the sculpture or architecture. She/He discusses height, width, and depth. 	 and movement, using a selected printing process. Cycle II, Year 2: Group 6 Create an imaginative sculpture based on an organic form. Use the interaction between positive and negative space expressively in a work of art. Draw 2 boxes. In both you create the same sculpture: Shade in the first box the positive shape and in the second the 	Sculpture, painting, with still life of a bowl of fruit. Pictures of architecture, paintings and drawings of artists.	

• She/He shows painting(s) and discusses

o Space in the two-dimensional drawing or painting and refers to the arrangement of objects on the picture plane. She/He explains that the picture plane is the surface of your drawing paper or canvas. You can have a picture plane that is a crowded space with lots of objects or an empty space with very few objects in the picture plane. A two-dimensional piece of art has heights and width but no depth. The illusion of depth can be achieved by using perspective. This is the technique used to have your picture look likes it is moving to the distance like a landscape or cityscape.

• The teacher also discusses:

- o Categories of Space
 - Positive space -Like in positive shape it is the actual sculpture or building.
 - Negative space Also like negative shape it is the space around the sculpture or building.
 - Picture Plane the flat surface of your drawing paper or canvas.
 - Composition the organization and placement of the elements on your picture plane.
 - Focal Point the object or area you want the viewer to look at first.
- The teacher discusses the categories of shapes:
 - o Geometric shapes: circles, squares, rectangles

negative shape.

- Use complementary colors in an original composition to show contrast and emphasis.
- Use contrast (light and dark) expressively in an original work of art.
- Use the conventions of facial and figure proportions in a figure study.
- Use accurate proportions to create an expressive portrait or a figure drawing or painting.

Cycle II, Year 3; Group 7

- Use shading (value) to transform a twodimensional shape into what appears to be a threedimensional form (e.g., circle to sphere)
- Use one-point perspective to create the illusion of space
- Create gesture and contour observational drawings
- Assemble a found object sculpture or a mixed media two-dimensional composition that reflects unity and harmony and communicates a theme.
- Create an expressive abstract composition based on real objects.

Cycle II, Year 4; Group 8

- Create a drawing, using varying tints, shades and intensities.
- Use perspective in an original work of art to create a real imaginary scene.
- Apply the rules of two-point perspective to create a work of art.

Paint, paper, brushes

Pencils, paper

Pencil, paper, ruler

- and triangles (he/she points out or shows that they are visible in architecture and manufactured items).
- o Organic shapes: Leaf, seashells, flowers as seen in nature.
- o Positive shapes: In drawings and paintings of still life (bowl of fruit); sculptures.
- o Negative shapes: Around and between sculpture or a bowl of fruit.
- o Static shapes: Shapes that appear stable and resting.
- O Dynamic shapes: shapes that appear moving active.

Collage

Art elements – colour, space, value.

Before the art session students are asked to collect colored objects or colors from pages in magazines. Each child looks for 5 large pictures, drawings or paintings in which a variety of colours are used. Students are assigned to look for objects: colored, painted or natural. The class will discuss the collected pieces, classify them and look for the origin of the colours. Use can also be made of students clothing and other available material. The teacher in the class can collect class paintings or pictures of famous art works that use many colours. The teacher explains that "There are situations when colours are totally different than we expect." Imagine a dive in the sea, or a day after a storm. At a certain moment, objects (things), in our surrounding get darker." The teacher can describe different scenarios.

Use various observational drawing skills to depict a variety of subject matter.

All classes

Demonstrate beginning skill in the manipulation of digital imagery (e.g., computer generated art, digital photography)

Computers

Students will work in groups of 4 to create collages, paintings, drawings. Students have to sort and collect colors of one color family from magazines and create collages. Other colored paper is allowed. Technique: tearing.

Paint according to the following scenario: Deep sea diving. Take a look at the coral and fishes in the sea. (Muddy water, far and near, small and large, create depth)

Draw and color with pastels - The surrounding of the school during a rain storm.

Tempura paint, magazines, paint brushes, Palettes, pencils, paper, resource books of artist. paintings

Example

• Colours are directly linked to feelings: A walk on a hot day during the carnival parade. Everything is colorful: brown, yellow, red and other lively colours. After discussing the warm and cold colours, students will mix warm colours with oil pastels and create a drawing of the parade.

The students will study the connection between the use of colour and atmosphere. Before the assignment is given the students are asked to take a good look at their bathroom at home and make a sketch. Discuss the colours of their bathrooms. Let them imagine being in a dark room, e.g. a cell for criminals in the olden days as shown on television. Illustrated material in the art centre will also be discussed: What is the *shape of the bathroom/cell/room?* Compare the rooms and the colours.

Differentiation: Three-dimensional issues can also be discussed depending on the level of the students. Group 6, 7 and 8, (Cycle 2 year 2, 3 and 4. For Group 5 (Cycle 2 year 1): Show how to draw one wall and the floor.

Discuss with students the earth colors: "What is paint made off. What is the origin of paint? What are the

Observe the sunset and note the different shades of reds and oranges. Paint a picture from imagination or observation. The air is cloudy, below the clouds there is a red light. The colours vary from red, pink, purple, violet to orange and yellow. Our town is red.

Group assignment:

Create a poster of a spaceship "The Blue Planet". This is the coldest planet. All material and metal objects on the planet are in the family of blue: blue-purple, blue-green. Some metals have no color or are like glass. Look for the cool color combinations and create the poster.

Students will present and critique each other's their work in a forum.

Students must have the opportunity to research and present information on pigments/dyes etc.

Social Studies Link

Make a drawing with oil pastel of the first inhabitants of St. Maarten/Caribbean.

Place magazines and pictures of bathrooms and jail cells or dark areas in old churches in the art centre.

Pencils, pastels

Paint (Primary colours)

Oil pastels, paper

Magazines, newspaper clippings, short news clips from the internet Tempura paint, paper, pencils

Examples of black line masters taken from young

components/raw material of paint?

• **Art element** – line, shape, technique - drawing Teacher discusses contour lines used in colouring pictures. Make students aware of the fact that others have to colour the picture.

Design your own colouring picture with the use of contour lines.

The teacher tells the students to pick a point on the object to be drawn and let your eye begin a journey around the edge (contour) of the object. As the eye begins to move so should the hand that is holding the pencil move on the paper. The entire contour of the object should be drawn without the pencil being lifted from the paper. This needs to be done several times before the objects drawn are close to reality.

• Art element – line, shape, space; principles – balance, unity; technique – pencil drawing Assignment: Take a white sheet of paper and draw two rectangles next to each other with an 2H pencil and a ruler. These portray 2 tables seen from above. There is trashed paper on the tables and lots of pencils. A cheese sandwich lies halfway under a copybook. Draw the trash with a 2B or 4B pencil. One table is from a student who is neat and has everything organized on her desk. Use a 2H pencil, a ruler and a compass to draw the objects on the table.

Assignment: Look at pictures of animals and/or animal drawings: Create two animals/fantasy animals and

Group 1 will draw a bathroom according to a light and clean atmosphere and use pastel tinges. Guide students to use lots of white.

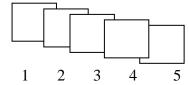
Tell students about people who are jailed during war (the former president of Iraq or people jailed during war now and long time ago). You would like students to express the atmosphere of the space. Guide students to mix colors and create a dark, a little dirty, grey atmosphere.

Guide students to create depth, three-dimensional interior, with light through little windows that accentuates the cell. Discuss the "prisoner", the walls, objects and doors. Show and guide with regards to texture.

Use other topics: the clinic of the dentist, the hospital room, a ruin in the night.

• Art technique – Shading

Assignment: Draw 5 squares or circles on a piece of paper. Let then overlap slightly and number each one.



#1 is left white; #5 is filled in as dark as possible (black); #3 is filled in until it is half as dark as #5; #4

children's colouring books

Pencils, colour pencils Paper, art history, paintings artists, palettes, paint brushes

Coloured pencils, pencils, drawing paper, rulers, mirrors

Pencils (2B 2H) Objects to draw Ballpoint pens

Web site for shading; www.goshen.edu/ar

draw with pencil. (Use soft and hard lines) Think of the surrounding of the animal.

Assignment: Let the students make a pencil contour drawing of an egg that has been placed near a bright window on plain cloth or paper and then shade it.

Questions to guide shading:

Where is the tone; the brightest? Where do you see darker tones?

What is the effect of the light from the window?

Art styles

Expressionists - Portraits

 Art element – shape; design principle – proportion; style - Expressionists

Artists sometimes create portraits that are not always based on reality. Their portrayals are to show feelings: anger, happiness. They are able to change shape of the eyes, nose, mouth (e.g. Mosera (St. Maarten), Pablo Picass and, Salvador Dali (European).

The whole class will draw a colorful, self- portrait of a historical figure (Frida Kahlo of Mexico) or an artist of St. Martin (Ruby Bute) with the use of collage technique. is half way between 3 & 5; #2 is half as dark as #3. In the overlapping areas the student can shade until the overlapping area matches the adjacent squares or is lighter.

When the students have completed the assignment, they will have a 'value scale'.

After this practice activity the students can make an observational drawing and shade it. 'Hatching', 'crosshatching' and 'stippling' can also be practiced. The students can examine the paintings of Johannes Vemeer who painted people and things near windows and discuss the tones of the colours.

Assign students to produce a portrait of a classmate. Instruction: Show a facial expression. The feeling, expression should be clear. Look at the details of the facial expression. Note: the position of the eyebrows, the eyes and the mouth. Ask classmates if they can exaggerate in their drawing when looking at wrinkles. Use a pencil. Make a sketch first. Colors are allowed. In higher grades: Self portrait

In centre: Books with work of artists.

To be studied during the week. A book with basic lessons on portraits to be studied. A sheet can be provided with questions to be answered.

Coloured Pencil Portrait in the Cubism style.

t/ed/shading.html

Paintings of Johannes Vemeer

Library/Art books
Web: work from
Dali, Kahlo,
Picasso, local artist,
gallery.
Material:
magazines, cutting
tools, glue

Cubism

While studying Cubism the following will be emphasized:

The students will create a 2D art work based on the Cubism style

- Art elements colour, line, shape, value, space
- Design principle unity
- Style Cubism technique –self- portraits

Renaissance

Art elements and principles:

• Form, space based on scientific perspective (geometry and anatomy)), contour, light, depth, value, overlapping, line, colour, shape.

Renaissance artists studied perspective, or the differences in the way things look when they are close to something or far away. The artists painted in a way that showed these differences. As a result, their paintings seem to have depth.

Surrealism

The teacher will discuss elements of fantasy, memories, feelings and everyday reality with experience of dreams. She/He will discuss collages created by artists.

- Art elements colour, shape, space (positive/negative space), texture
- Technique cutting, technique. The students

In small groups the students will practice shading with colored pencils. The teachers will demonstrate how to apply strokes and pressure to lighten or darken the shading; how to use a ruler or something with a straight edge to draw a crisp line.

Assignment: Imagine yourself in a room before a window looking out. Maybe you are looking at your neighborhood, the sea, the lagoon etc. Draw what you observe and see. Draw the window first (very large). You are allowed to draw what you imagined next to what you saw. Draw the interior in the room as well. You will draw two worlds (interior and exterior). Use wasco (oil pastel) and make use of the whole paper.

2-D Collage in Surrealism style

In small groups the teacher shows the students how to use the characteristics of Surrealism used by artists such as Dali or Kahlo (changing an object's scale/proportion, juxtaposition of dissimilar objects, objects located in unusual places or positions, objects used in unusual way). Ask the students to manipulate

tempera paint,
heavy paper,
brushes in a variety
of sizes, picture file
of landscapes.
White paper, fine
liners and pencils
Power point
presentation,
internet, library
books, snorkel gear,
cameras, paper,
card board, chicken
wire, newspapers,
glue,

create a 2-D collage from images in magazines. (1 week)

Impressionists

- Art elements colour, shape, space (negative/positive, foreground, middle ground and background), texture, line, form
- Design principles balance (symmetrical/asymmetrical), unity, movement, contrast, emphasis (point of interest)
- Techniques
 - 1. Composition layout (view point, placement of landscape features, foreground, middle ground, background, scale, positive and negative space and point of interest)
 - 2. Colour mixing (secondary and tertiary colors).
 - 3. Painting (brushes, maintaining of brushes, brush strokes, painting background to foreground)
 - 4. Wax scratch / wax resist painting: (Use bright colours, if the colours of the finished product is not bright enough, then wipe off paint and reapply the oil / wax)

Sculpture

Science and Technology Link

This activity can be integrated into any theme related

the images by cutting, cropping, trimming and cutting into the background picture to blend dissimilar objects together.

Groups of students will select an artist to create a landscape painting in that artist's style (2 week project).

After studying the works of Impressionists: Degas, Monet, Georges Rouault, local artist Mosera: Students will create large drawing of artist(s) in action:

- Dancers from Motiance Dance School or students performing in their own school on stage.
- Animals in the zoo.
- Students resting after a performance etc.

Oil pastels, large paper

Groups are assigned to create animals from clay, papier mâché (newspaper and toilet paper), chicken wire, boxes/cardboard, recycled materials (empty

Recycled material

to 'Animal Week'. Discussion and research of marine life / endangered animals that are threatened, and pets during the activities for this week. A snorkeling trip with a diving expert can also take place. Include presentations by the Nature Foundation. Students will study and discuss marine life and animal life that is endangered on St. Maarten and animal sculptures. Sculptures individually foster students' ability to create, construct and texturize, while encouraging the ability to appreciate their finished product. Teacher brainstorms with the students: What does a fish (turtle) look like? Students determine the parts from previous knowledge and research. Teacher inspires by assembling some recyclable materials. Instructs students to put materials together to make sea creatures in the way they have planned to solve any problems that may arise; to show craftsmanship by working neatly, and to demonstrate knowledge of known art principles.

Project: Creating ceramic animal sculptures or sports figures from wire and plaster (2 weeks project). Teacher discusses the creative process of wire and clay or plaster. She / He explores tools and art history that focuses on ceramics or clay from a variety of cultures (Amerindians, (Islands, South America), Americans, Chinese, African, Indians.

cans, plastic bottles, toilet rolls, bottle caps, egg boxes, etc.) and textile.

By using different skills and techniques with material and folding, students can explore many possibilities to enhance the sculpture (curling, crumpling, rolling, tufting, fringing twisting of paper). Chicken wire and papier mâché are excellent to shape models (other materials can be added such as: dried palm leaves for animal hair, robe for animal hair etc.).

Allow students to use their imagination and make sketches. It is not always necessary to use samples.

The teacher directs through instruction: How to create sculptures. She / He will assist students with the selection of an animal they would like to construct. A teacher demonstrates the basic construction of an animal, a mask or props for drama sculpture.

With clay: technique - shaping

With papier mâché or foil: technique - constructing a "mold" and shape with papier mâché, while emphasizing texture.

Examples and images can be studied in the art center during a period of time. Research can be done on the web.

Students will create their own sculpture and focus on principles: *proportion and contrast* and elements:

egg boxes, toilet rolls, bottle caps, plastic bottles or containers), natural material (leaves, branches), paper, old jeans, string, yarn, old jewelry, aluminum foil, hardware, cardboard cartons, wood scraps, scrap papers.

Fish sculptures, visual fish images

Research Cultural/ art history studies of animals in art.

Material: Air dry clay, or sculpting material (wire, foil, newspaper, wooden base, masking tape, tools to create texture (tooth picks, dental tools, old knives, nails, screws, marker

Animal sculptures

Teacher discusses and shows a wide variety of animal sculptures (realistic to abstract). She / He discusses and encourages students to study the details of the animal (skin, body parts, shell etc.). Let the students study some close- up photographs of sea turtles and shells, skin and toes and other animals. Teacher suggests that for this project an animal with lots of details and textural interest is best.

Teacher goes over vocabulary and demonstrates how to build a framework/model for the animal using only newspaper, foil and masking tape. Afterwards the entire framework/model is mounted on a stand and a hole is drilled in the model if necessary with a sharp pencil or tool. Teacher instructs students to begin modeling their sculpture with clay in the first session including details and texture (clay dries fast). After wrapping the sculpture tightly in plastic, students can work on it on the second day. After drying the finished product for 24 hours, students can paint.

Musical Instruments

Music & Drama Links

Design and construction of musical instruments maracas using paper mârché

Teacher discusses with the class the origin/creation of the maracas, folk music and appreciation of cultures. Teacher asks questions while playing the maracas form, color and texture.

They have to maintain a journal with drawings and ideas of their sculpture and write why they chose an animal; how the clay or cast (plaster and wire) tools and techniques help to shape/mold the work.

Students can create 3-dimensional sculptures to be used as props for a drama presentation in school (mask, headpieces etc.)

Students can create an imaginative clay sculpture based on an organic form.

caps, clay modeling tools), flat black spray paint, metallic gold and silver spray paint, acrylic paints.

Dark brown paint (brown and black mix). Metallic acrylic paint for highlight (or bronze or cast aluminum) look.

Students are assigned to present their instruments individually, using them to accompany a Caribbean song or rhythm.

Materials – <u>Musical</u> <u>Instruments</u>
Balloons, maracas, newspaper, thickheaded tacks, wheat paste, tempura

instrument, such as: Does anyone know what this instrument is called? Where do they come from? Has anyone ever heard of rhythm, folk music? etc. Then the teacher will model how to make the maracas. Students will blow up a balloon. Tie the end. Teacher will demonstrate the application of layers of torn newspaper dipped in glue and the tying of the balloon. The balloon has to dry for several days. Then pop the balloons with a sharp object or scissors. Remove the broken balloon and put a teaspoon full of seeds, dry beans, rice or small rocks into the hole. Place a piece of wood (handle) in the hole. Cover the hole with layers of paper dipped in glue (paper mâché). Let it dry for 2 days and then paint with tempura or acrylic paint.

Students can create the décor, stage props and costumes for a class/school play including multimedia compositions using technology and also recycled materials.

Mobiles:

Design and construct a mobile of animals, human figures or the solar system. Each student can design a work of art that is a representation of the solar system, using construction paper and paint. Students will interpret what they think the sun looks like.

Science link

seeds, rice, rocks, music, water jars for brushes, music, Recorder

paint, paint brushes, beans,

Class will be divided in groups for construction of mobiles.

Example Centre: students will have opportunity to look at the sun through a telescope (guidance of parent). There will be cameras for students to take

Mobiles: www.artistshelping children.org/mobile www.enchantedlear ning.com/crafts/mo biles www.howstuffwork

Web sites for

s.com/make-

mobiles.htm

The teacher will hold a discussion on the solar system. Teacher will assign students to read and research the solar system and check if students understand the role of the Sun. Teacher will discuss various techniques on construction and alignment.

Rock Art:

Let the students visit the museum and/or Hope Estate to view the rock art created by the first inhabitants of St. Maarten / St. Martin.

Students will develop an insight by creating their own rock art: primitive drawing or etch; earth tone colored paint or charcoal pencils can be used to sketch an event in their life. The class can be divided in groups according to the material.

Mixed Media Landscapes:

Landscapes, seascapes, cityscapes

Students with the guidance of teacher will explore imagery of landscapes, sea line, city lines and its various interpretations through discussion, collaborative analysis.

Teacher leads discussion and will show work of arts of artists that have used imagery to create expressive artwork, and a variety of media, design elements and principles, and personal symbolism. Teacher prompts questions and discusses the artists use of expressive picture of the sun.

Assignment: Students can construct the sun according to observation.

Students will create a mixed media landscape using fantasy images and symbols to depict personal expressions. The assignment will take several days for planning, indication of color scheme, point of view, and sketches.

Students will have small group discussions to critique preliminary sketches. They will be allowed to make adjustments. The discussions and critiquing will be www.artsandcraftsf orkids.co.uk

Web sites for **Rock Art:**

www.alifetimeofcol or.com/play/caveart http://fun.familyedu cation.com/rocks/ch ildrens-artactivities/35083.ht ml http://earlyhumans. mrdonn.org/caveart http://marthastewart .com/article/rockcrafts

Materials – Rock
Art: stones
pebbles, glue,
material scraps,
felt, glue
Non-toxic paint
Web sites for

Materials – <u>Mixed</u> <u>Media Landscapes:</u> white drawing paper, colored color schemes with the use of space, line, value, emphasis (contrast, fantasy imagery). Teacher will also introduce work that includes expressive color schemes, overlapping and atmospheric space (fore, middle and background).

Advertisements:

Drama Link

The students will design an advertising campaign for a theatre or dance production to be held at school. Students will create images that represent characters and major events in the production.

Assignment: Look for an advertisement in the newspaper or magazine. Cut it out and stick on a A4 paper. Study the advertisement and answer the following: What do you see? Would you be able to understand the advertisement if you were unable to read? List the elements / characteristics /principles that enable you to recognize the meaning/purpose of the advertisement. Answers will be written on a paper.

Create your own advertisement. Include pictures or text. The teacher will guide the process through probing questions about composition, colours used, shape and the use of space. The students can also use computer generated graphics.

Cartoons:

Cvcle Two

Each student will create a sequence of illustrations for

monitored by the teacher.

- Allow students to study Graphic Art with regards to advertisements, and discuss in small groups the guidelines for design.
- Allow students to study and create computer graphic arts in advertisements.
- Organize/allow possibilities for excursions e.g. An individual project assignments to visit a printer, newspaper or a workshops by graphic designers can be given/scheduled.

pencils, watercolor, crayons, oil, pastels, pencils, erasers

Resources:
Salvador Dali's
(Philipsburg
Library):
Persistence of
Memory

Illustrations of imaginary landscapes: visit galleries, and the library

Materials – Advertisements:
Checklist of design elements and principles for students.

For teachers: easel, magnets; For students: scissors, rulers, pencils, computer

Material: portfolios,

movable cartoons. The teacher asks the students if it is possible for drawings to change and have motion and if anyone knows how cartoons are made. The teacher should allow students to respond and hypothesize before posing other questions. Students will use prior knowledge or experiment to discover how to create a movable cartoon. Teacher later defines the word 'illustration' and explains the concept of 'movement'. She / He demonstrates the movement by layering cards (index cards 1 -4), stapling them together and then flipping through with the thumb. The teacher can guide a discussion by showing a video clip of a cartoon series or drawings in books e.g. 'The Home of the Spirits' by Claude Maudoux (a history book on St. Martin)

Murals:

Assignment: Design and create classrooms murals comprised of individually designed pieces.

Art Elements – line, shape, colour/hue, texture Social Studies, Cultural & Artistic Development (Orientation to Culture) Links

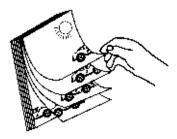
Through group discussion, students will explore the various individual color combinations with respect to the diversities and similarities of cultures.

Strategy: Combination of direct instruction and guided discovery.

Straw Painting

Teacher will introduce the theme "Carnival". She/He

In groups of two, students will share their cartoon illustrations with each other. They should explain their illustrations to one another and show how they were able to create movement. They will be flipping through 4-6 index cards to create step-by-step moving and changes of direction.



A4 paper, newspapers, magazines, craft glue

Materials – <u>Cartoons:</u> Index cards, internet video clips, preparation of illustration by the teacher, pencils, crayons, coloured pencils, staples

In small groups of four individuals, the students will

will describe the theme and play carnival songs or show carnival parade pictures or films. She/He will explain that everyone is going to make a mural. Everyone will participate by creating individual paintings. She/He will introduce vocabulary words: shape, color, hue and texture: Teacher asks: What happens if the paint is thick or thin when applied to paper? After students offer suggestions, she/he will verbally and physically demonstrate soda and straw painting emphasizing shape, color and hue. Students will receive individual wax paper to be placed on top desk top. Helpers will pass out white paper and one straw to all students. They are to put their name on the piece of paper and turn the paper over to begin straw painting. Teacher will place several little pools of variously colored paint on the paper with a brush. Then she/he will assign students and/or demonstrate. Overlapping of colors creates numerous effects in mixing (blending) colours. Through group discussion students will explore the various individual colour combinations.

discuss the relationships between shape, color and hue. Students will give reasons as to how shape, color and hue can be compared.

Once their work is dried they will be displayed on the bulletin board.

White paper, water colour paints or thin tempera, Soda straws, brushes (round or flat tempera brush), wax paper, paper towels, bucket of water, to put dirty paint brushes, masking tape, space to allow paintings to dry quickly, bulletin board space.

Carnival magazines, film, web.

Photography:

¹²Before letting the students use a camera the following should be reviewed or taught:

- o How to hold the camera properly.
- How to turn it off and on .
- o How to compose the pictures in the LCD
- o Focusing
- Using the zoom
- o Pressing the shutter and taking pictures

After basic lessons are taught the students can learn to:

- o Review and delete photographs
- Change/charge the battery
- Transfer images to the computer
- o Decide on what to keep or delete
- Lighting concepts (back to the sun or use of a flash)

Photography is an art and provides opportunities for creative expression. During Phase 2 of the 'Project Approach', the students are asked to take photographs that can be used for presentations or charts or put together to create 'Power Point' presentations. Photography also promotes critical thinking because one has to make decisions about the subject, the focus points, the angle of the shot and what is to be communicated by the photograph.

As an individual or in small groups, students can discuss and apply the following tips for taking better photographs:

- o Getting close to your subject
- Using window/door frames to place a natural frame around your subject
- o Focusing on the subject
- Considering the light when taking the pictures
- The rule of thirds

The students can make photo journals, create jigsaws, create a guessing game by taking photographs of everyday objects at different angles or close up and asking peers to guess what the object is

Materials – Photography:
Digital camera
with charger and
transferring cable

Computer with graphic software e.g. Printmaster, Microsoft Powerpoint Photoshop Web sites: http://www.betterphoto.com/exploring/tips.asphttp://tlc.ousd.k12.ca.us/~acody

¹² Adapted from Getting Your Kids Started with taking Digital Photos. Retrieved from http://www.hp.com/canada/portal/hho/digital-photography/take-better-photos/tips/

CULTURAL AND ARTISTIC DEVELOPMENT

DOMAIN D VISUAL ARTS

Contemplating

- Standard 25: The student can compare his/her own work with the assignment and with the interpretation of that assignment with others.
- Standard 26: The student can describe and compare products of visual arts.
- Standard 27: The student knows that people can express different opinions and ideas by means of products of visual arts (advertising, media, clothes, art) and that these ideas are related to person, culture and time.

Target Behaviours	Content / Skills	Vocabulary	Assessment Opportunities
 6. Explain how elements and principles of design are used to communicate feelings, ideas and meaning 7. Explain how his/her own art work meets given assignment criteria 8. Identify and document their personal strengths, interests and areas of weakness as artists 9. Identify the relationship between works of art and themes, genre, styles and ideas 10. Compare and contrast works of art made by different art tools and media (e.g., watercolor, tempera, computer) Cycle II, Year 1; Group 5 Distinguish and describe representational works of art 11. Identify historical, regional, cultural and individual artistic styles Cycle II, Year 1; Group 5 	 Critical Analysis Skills Responding to own and others' art works Linking own experiences to works of art Linking works of art to the lives of people and communities (local, regional and global) Observing and interpreting how 	Elements of Art - line, colour, shape and form, space, texture Principles of Design — contrast, balance contrast, emphasis, harmony, proportion, repetition, rhythm, unity, variety	The teacher observes and records when a student: Explains how elements and principles of design are used to communicate feelings, ideas and meaning in their own and others' art works Communicates how his/her art work satisfies
Write about a work of art that reflects a student's own	the use of art	, allocy	given assignment

- cultural background
- Compare and describe various works of art that have similar themes and were created at different time periods
- Identify and describe objects of art from different parts of the world observed in galleries, museums

Cycle II, Year 2; Group 6

• Research and describe the influence of religious groups on art and architecture, focusing on buildings (monuments)

Cycle II, Year 3; Group 7

- Identify and describe various fine, traditional, and folk arts from historical periods worldwide
- Identify and compare works of art from the Caribbean and the Netherlands Antilles
- View selected works of art from a major culture and observe changes in materials and styles over a period of time

Cycle II, Year 4; Group 8

- View selected works of art from a culture and describe how they have changed or not changed in theme and content over a period of time
- **12.** Recognize the role and function of art of the artist in the community.

Cycle II, Year 1; Group 5

• Identify artists from his/her own community, country, island and discuss local or regional art traditions (Haiti)

Cycle II, Year 2; Group 6

- Describe how art plays a role in reflecting life
- Identify and discuss the content of works of art in the past and present, focusing on different cultures that have

- elements contribute to the communication of meaning
- Communicating and justifying personal points of view about art works
- Demonstrating awareness of the importance of visual arts
- Appropriate demonstration of appreciation in formal and informal settings.

Techniques drawing, painting, printing, sculpting

Point of view, opinion, describe, interpret, express, culture, history, context, analyze, reaction. appreciation, criteria. strengths/weakne sses, relationship, theme, genre, art style, compare, contrast, media, material

- criteria
 Identifies and documents personal strengths and weaknesses
- Identifies the relationship between works of art and themes, genre, styles and ideas
- Compares and contrasts works of art
- Identifies historical, regional, cultural and individual artistic styles
- Recognizes the role and function of the artists in the community.
- Compares and contrasts the ways in which different media discuss the same art works

contributed to our history		
Cycle II, Year 3; Group 7		
 Describe how local art galleries and the museums 		
contribute to the conservation of art		
Cycle II, Year 4; Group 8		
 Research and discuss the role of the visual arts in selected 		
periods of history		
13. Compare and contrast the ways in which different media		
discuss the same art works		

Suggested Experiences			
Whole Class	Small Group / Centres	Resources	
The activities suggested are aligned	In every visual arts lesson the students need to reflect on	Resources: Exploration of the web	
with target behaviours $6-13$ and	their work. The teachers can guide this process through	by students for paintings that use line	
with activities for target behaviours	open-ended questioning and /or use of checklists and	to great effect. Choose an interactive	
1-6	rubrics. They should also have the opportunity to	site that is java enabled/Flash	
	engage in peer evaluations. Encourage the students to	enabled.	
	use art related vocabulary in their discussions.	www.nga.gov/kids/kids.htm	
		www.theartgallery.com.au	
 Project: Looking and 	Students should visit various online art galleries to look	www.wga.hu	
responding to different	at and respond to famous paintings using the knowledge	www.artpromote.com	
paintings:	they have learned.	www.kids.gov/k_5/	
The teacher explores the primary and secondary colours with	In studying shape and pattern pupils look at pattern in		
students. Discuss with the students	the world around them and how it is used by artists in	Library /Art books /Web having	
how light changes colour in the different paintings.	paintings.	work from Dali, Kahlo, Picasso,	
		local artists and galleries	
• <u>Expressionists – Portraits</u>			

The teacher will discuss famous artists who have created self portraits. She will ask questions: What is a "self portrait"? What does the artist tell us about himself / herself as a person? Can you tell how he/she is feeling?

In small groups, the teacher will guide the study of "Expressionist" portraits by asking the students to share opinions and describe the feelings portrayed. The teacher can also invite an artist to guide students or visit an art gallery on St. Martin.

Portrait Study

Students are comparing portraits and will describe the feeling/mood/expression. Then they will write their opinion on the work of the artist.

Possible assignments / questions to guide the portrait study:

- Look at the position of the eyes, eyebrows, mouth and the expression portrayed.
- Study two pencil portraits of any artist.
- Were any lines in the drawing are drawn with a ruler?
- Find other portraits by the same artist.
- Identity what other materials was used to draw the portrait.

Art history books from the Library, information from web sites, paintings from galleries and/or local artist.

Art books about Picasso and other Cubist artist.

Project: Cubism:

Teacher discusses and shows work of Picasso and other artist. She discusses the styles of portraits, the compositions and development, color, lines, shape (geometric/faceted shapes), value, space (facial planes), colour pattern and unity.

• Project Surrealism:

Teacher discusses the creative process of a collage and art history that focuses on surrealism. The art of Dali, collages from Matisse and Picasso will be reviewed. She / He discusses with the students the purpose of art and will explore conscious dreams while focusing on color, shape, space (positive/negative) and texture.

 Project workshop: <u>Impressionist Landscape</u> painting

Teacher will discuss the creative process with painting. She will develop ideas with students from brainstorming, focusing, elaborating and executing. The teacher will show and discuss the art history of impressionism/post impressionists and the art work of artists such as: Cezanne, Degas, Renoir, Van Gogh, Seurat, Gaugin; local - Roland Richardson, Haitian art.

For reflection on their Surrealist collages the students will be guided by the following questions:

- 1. Why is your work Surreal? (And use terms as discussed in the whole class.)
- 2. I choose the style from..... (Artist).
- 3. My style is different because...
- 4. What do I know now that I did not know before?

Students will study examples of impressionist and postimpressionist paintings with emphasis on: colour, value, line, shape, space, and texture, and other stylistic and technical elements e.g. brush stroke, composition, paint mixing/blending and use of line and space.

The students will tell the teachers about the landscapes they painted and how they correspond to selected elements of the impressionist style.

Students can analyze the creative process of Roland Richardson's paintings of the flamboyant. They can look at the colors and create a drawing using the same style as the artist. Students can study his landscapes with the flamboyant. Study the different tones, the lines (dark and light), shadow.

Students will observe that the trees from afar are lighter, and they can use the pressure of the pencil to create dark and light lines, sharp and strong lines.

Landscapes, Seascapes, Cityscapes

The teacher discusses environments in the artists' paintings, the use of emphasis, spatial strategies etc. Questions:

- Why did the artist create imaginary environments?
- How did the artist use media, design elements and principles and their personal styles to incorporate personal symbolism in their artwork?

Role of the Artist in the Community Newspaper Artist

Compare and contrast the ways in which different media (television, newspapers, magazines) cover the same art exhibition or cultural event)

Sculptures

Ask the students to look at different sculptures on display in the art centre or during art workshops. Let them examine them closely and give their personal opinions about them.

Buildings can also be examined as sculptures.

Mobiles

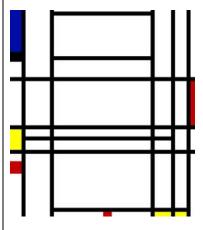
Students will critique each other's mobiles in pairs in terms of alignment with the assignment given. For example if they are creating mobiles for the solar system, they will have to include the planets, stars, comets etc. Whilst critiquing each other's work, they will look at alignment, the structure and creativity

Newspaper-layout

Choose a page in the newspaper. Look at the division of the page. Draw the lay-out of the columns and the pictures of the page. Replace the rectangles (columns) with colored paper. Describe your new design and compare with the abstract painting of Mondriaan. Discuss the following with each other: What do you like about your creation? Describe the feeling you get? Does the page change when you turn it upside down? Exhibit your work in the art centre.

Photography

Each student in a group of 3 or 4 can two photographs of the same subject. They can discuss which is the better photograph and why.



Piet Mondrian, Composition 10,

GLOSSARY

Abstract: An image that reduces a subject to its essential visual elements, such as lines, shapes, and colors

Advertisement:

Commercial art/graphic created in order to sell a product, bring awareness to or attract a consumer

Armature: The skeleton of a sculpture

Assemblage: A 3-D collage often constructed of found objects and involving mixed media

Background: Those portions or areas of composition that are back of the primary or dominant subject matter or design areas

Balance: A principle of art and design concerned with the arrangement of one or more elements in a work of art so that they

appear symmetrical or asymmetrical in design and proportion

Camera shot: The view that is seen or filmed through a camera's viewfinder. Different types of shots are:

• Close-up shot: The camera is placed close to the subject which dominates the frame

Medium shot: The camera is placed so that there is equal balance between subject and setting

Tracking shot: The camera follows the subject as it moves

• Wide shot: The camera is positioned to see everything in the scene (setting)

Cartoon: A drawing depicting a humorous situation, often accompanied by a caption; a drawing representing current public

figures or issues symbolically and often satirically; an animated cartoon; a comic strip

Casting: A sculpture technique in which an image is created with wire and newspaper and then plaster is poured over the mould

Ceramics: Any object made from clay products and fired at a high temperature

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Charcoal: A drawing material formed by charring willow (wood) under intense heat

Clay: A natural earthy material, plastic when wet, that is used for pottery or modeling

Collage: An image created by gluing materials such as paper scraps, photographs, and cloth to a flat surface

Colour: An element of art and design that pertains to a particular hue. One or any mixture of pigments seen when light is

reflected off a surface

Colour wheel: A tool for creating and organizing colours and representing their relationship



Complementary colours:

Colours that are directly opposite each other on the colour wheel

Composition: The organization of elements of design in an art work

Contour lines:

Lines that define the edges, ridges or outline of a shape or form



Contrast: A principle of art and design concerned with juxtapositioning one or more elements in opposition, so as to show their

differences

Cubism: An influential, 20th century style developed by Pablo Picasso and Georges Braque, based on the simultaneous

presentation of multiple points of view

Depth: Real or simulated 3-D distance; simulated depth may be created by perspective, overlapping, size, tone values, colours,

position (placing an object higher on the page makes it appear further back then objects lower on the page)

Design: An organized arrangement of one or more visual elements, principles or materials for a purpose

Distortion: An image-development strategy used to deform an image through exaggeration

Dynamic: Giving an effect of movement, progression, and energy

Drawing: A process of marking a surface by applying pressure on a tool (pencil, marker, computer drawing tablet) and moving it

across the surface to record observations, feelings and ideas

Dry drawing materials: charcoal, crayon, ink, marker, pastel, pencil, scratchboard, software and watercolour

pencils

• Wet drawing materials: black/coloured ink applied with a pen, soft brush, nib or stylus.

Elaboration: An image-development strategy used to embellish or create detail in an image

Emphasis: A principle of art and design concerned with making one or more elements in a work of art stand out in such a way as

to appear more important or significant

Exaggeration: An image-development strategy used to emphasize a portion or aspect of an image.

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Expressionism:

An art movement concentrating on expressing emotion; (An artistic movement that flourished in Germany between 1905 and 1925 whose adherents sought to represent feelings and moods rather than objective reality, often distorting color and form. The term is also used more loosely to apply to the work of Matisse and the Fauves

Fibre: A thin strand that may be spun to make thread

Form: An element of art and design that pertains to an actual or implied 3-D shape of an object or an image; in a broader sense, form refers to the total physical characteristics of an object, event or situation

Found objects:

Everyday objects incorporated into a work of art

Fragmentation:

An image-development strategy used to detach, isolate, or break up an image

Fresco: A historical painting technique in which pigment is applied to wet plaster

Genre: A style or category of art that has a tradition or history and specific characteristics, e.g. portrait, landscape, still life, abstract

Graphics: Collective term for printmaking processes such as photography, silk-screening, mono-printing, and lift printing.

Harmony: A principle of art and design concerned with the blending of one or more of the elements in a work of art to create a pleasing effect, balance, symmetry, and a composed appearance

Hatching: A method of shading by using many repeated parallel or curved lines; in cross hatching the lines are crossed

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Illustration: A picture designed to elucidate and decorate a story, poem, or other piece of writing

Impressionism:

An art style developed in the 19th century, characterized by broken colour and soft edges

Juxtaposition: An image-development strategy used to place like or contrasting images side by side

Kiln: An oven (electric, gas, or wood-fired) capable of reaching extremely high heats; (In art, it is generally used to fire

ceramic or enameled objects.)

Landscape: A view of the scenery on land, often used as subject matter in art

Layouts: Sketches of rough ideas or compositional plans for a work of art

Line: An element of art and design that pertains to the narrow mark or path of a moving point on a surface

_____ horizontal; vertical; diagonal; curved; open; closed

Linear perspective:

The method using lines to show illusions of depth in a picture

• One point perspective: when lines created by sides of tables or building look like they are pointing to distance and they all meet at one point on the horizon, this in one point perspective

• Two point perspective: here the lines look like they are meeting two points on the horizon line

Logo: A symbolic form, frequently composed of letter shapes, that identifies organizations such as businesses, companies,

teams or schools

Loom: A framework or machine for interweaving yarns or threads into a fabric

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Maquette: A small sculpture made as a trial for a larger piece

Metamorphosis:

An image-development strategy used to change an image from one form to another

Minification: An image-development strategy used to decrease the apparent size of an image

Mono-print: A type of surface printing in which an image is made with paint or ink on a surface and then transferred by contact to

paper; only one print can be made of each design

Mosaic: A picture composed of many small, separate pieces of materials such as: clay, glass, marble, and paper, which are

fastened to a background

Movement: A principle of art and design concerned with creating a distinctive structure that shows a feeling of action or a series of

actions and guides a viewer's eye through a work of art

Multiplication (serialization):

An image-development strategy using repetition to create an image or series of images

Ochre: A type of earth used to create a specific yellow-brown pigment; the term has also come to refer to colour itself

Organic shapes or forms:

Non geometric, irregular or free-flowing shapes or forms that are based on shapes or forms found in nature

Overlapping: A technique in which one shape or part covers some part or all of another; (When an object overlaps another object it

appears closer to the viewer and the object appears farther away. Smaller objects look farther away in distance. Larger objects look closer. Color: Bright colors look like they are closer to you and neutral colors look like they are farther

away)

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Pastel: A pigment stick (e.g. chalk, oil pastel) used in colour drawing; a tint of very light value (that is, containing no black and more white than a hue)

Point of view: The angle from which the viewer sees an object or scene:

- Bird's eye or aerial view: a downward perspective where the viewer has the feeling of being elevated above the subject
- Worm's eye or low view: an upward perspective where the viewer has a feeling of seeing from the floor below the subject

Medium (plural media):

The materials used by an artist to create a work of art:

- 2-D graphite, ink, paint, photographic paper, canvas
- 3-D fibre, clay wood, metal, glass, plastic
- time-based animation, video

Mixed -media work:

An art work in which more than one medium is used

Mobile: A type of sculpture consisting of a number of rods, from which weighted objects or further rods hang, (The objects hanging from the rods balance each other, so that the rods remain more or less horizontal. Each rod hangs from only one string, which gives it freedom to rotate about the string.)

Pattern: A principle of art and design concerned with the repetition in a work of art of one or more elements on a planned grid

Perspective: A system for creating the illusion of 3-D depth in 2-D images

Three types of perspective are:

- linear perspective (based on parallel lines converging as their distance from the observer increases)
- diminishing perspective (based on the apparent reduction in the size of objects as their distance from the observer increases)

 atmospheric perspective (based on the apparent reduction of the detail and colour intensity of objects as their distance from the observer increases)

Photography: The process of creating still or moving pictures (photographs, video, animation) usually through a photographic lens in a camera

Pointillism: A style of painting using small dots of colour, developed by Georges Seurat in the 1880's

Point of view: An image-development strategy used to position the viewer relative to the image in a work of art

Poster: Signs used to advertise simple messages

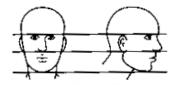
Pottery: Ware made of clay and fired in ceramic kiln

Primary colours:

Those colours from which all other colours may be mixed, in painting, red, yellow, and blue are the primary colours

Primitive fire: A method of firing clay in which a fire is built directly around the clay, the clay is thus exposed to the fire's smoke, resulting in a smoked surface

Proportion: The size relationship between the parts of an image and the whole e.g. facial proportion



Quill: A drawing or writing pen formed from the flight feathers of a goose or swan; (The shaft of the feather is cut across its wide end either at an angle or to form a square tip, the hollow shaft forms a natural ink reservoir.)

Radial design: A composition that has the major images coming from a central point; (If the radiating parts are equal in size and/or shape, the composition will have radial symmetry balance.)

Realism: A style or tradition in which artists strive to achieve a life-like presentation in their work

Renaissance: The period in European history from about the 14th through the 16th centuries regarded as marking the end of the Middle Ages and featuring major cultural and artistic change; (It is the revival of classical culture, a famous Dutch Renaissance artist – Rembrandt.)

Repetition: A principle of art and design concerned with one or more of the elements in a work of art being repeated again

Representational art:

Art that depicts the physical appearance of recognizable images from 'real life'

Reversal: An image-development strategy used to turn inside out, invert, transpose, or convert to the opposite; an effect in all or a portion of an image

Rhythm: A principle of art and design concerned with the employment of repeated movement in regular or irregular succession of one or more elements to make a work seem active or to suggest repetition

Rotation: An image-development strategy used to resolve, move, or rearrange an image or parts of an image

Sculpture: An artwork created in 3-dimensional form:

- Techniques carving, cutting, hewing, casting, molding, welding or assembling materials
- Materials clay, found objects, papier mârché, plaster bandages, plasticine, wire and wood

Sculptor: The artist who is creating the sculpture

Shade: A dark value of a colour, made by adding black; a method for adding darker values to an image by techniques such as

modulation, stippling or hatching

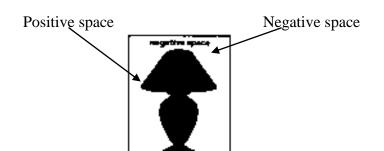
Shape: An element of art and designs that pertains to an area set off by one or more of the other elements of art and design

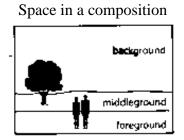
Simplification:

An image-development strategy whereby an image is made less complex by the elimination of details

Sketch: An image-development strategy; a preliminary drawing

Space: An element of art and design that pertains to the real or illusory 3-D expanse in which an image exist or appear to exist





Stippling: A drawing technique that uses patterns of dots to create shadows, values and value gradations

Storyboard: A visual planning device for sketching out a sequence of frames for a comic strip, film, video, and so on

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Style: That which gives a distinctive or unique quality to art. It may be characteristic of a particular person, culture, historical

period or group.

Major Artistic Styles – abstract art, cubism, expressionism, impressionism, modernism, realism/naturalism, optical art,

postmodernism, surrealism.

Surrealism: A style of art, prominent in the first half of the 20th century, developed in response to the ideas of psychologists such as

Carl Jung; (Some surrealists such as Salvador Dali represented dreamlike images in a representational way. Others like

Joan Miró and Max Ernst used more abstract forms to represent the subconscious.)

Symbol: A sign or object that stands for or suggests something else because of relationship, association, convention, or

accidental resemblance

Symmetry: Equality in size, shape, and/or position between parts or elements or objects

Technique: Method or procedure used to produce a work of art

Terra cotta: A red-coloured clay

Texture: How something feels or looks like it, or feel.

Tie dye/batik: A process of application or drawing with wax on fabric

Tint: A light value of colour, created by adding white; (Tint is a category of value. Tint is adding white to coloured paint to

create lighter value such as light blue or pink.)

Tone: An element of art and design that pertains to the effect of lightness and darkness in relation to one or more parts of a

work of art.

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Unity: A principle of art and design concerned with the arrangement of one or more of the elements used to create a coherence

of parts and a feeling of completeness or wholeness.

Value: An element of art and design that pertains to the degree of lightness and darkness, attributed to colour and related to

one or more parts in a work of art; (Lighter values look like they are farther back and darker values look like they are closer. It is created by a light source that shines on an object creating highlights and shadows. Value creates depth within a picture making an object look three dimensional with highlights and cast shadows on a landscape when it gets

lighter in value as it recedes to the background giving the illumination of depth.)

Viewfinder: A cardboard frame used as a tool to select images or compose an image; a device on a camera used to frame what is to

appear in the photograph

Using a waxy medium to create a design; a wash of color is layered over the design to create a desired effect Wax Resist:

CHECKLIST FOR VISUAL ARTS

Behaviours		Names of Children							
Write date when target behaviour is addressed with students									
	·	STANDA	RDS 21	-24 EXPR	ESSING				
Identify and apply art elements.									
Identify and apply art principles.									
Identify and apply art techniques.									
Create two- and three- dimensional pieces of art that express personal feelings and experiences									
Use a variety of materials. tools, techniques and technologies to create art works									
STANDARDS 25 –27 CONTEMPLATING									
Explain how elements and principles of design are used to communicate feelings, ideas									

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and meaning in their own and									
others' art works.									
Explain how his/her own art									
work meets given assignment									
criteria									
Identify and document their									
personal strengths, interests									
and areas of weakness as									
artists									
Identify the relationship									
between works of art and									
themes, genre, styles and									
ideas.									
Compare and contrast two									
works of art made by the use									
of different art tools and media									
(e.g., watercolor, tempera,									
computer).									
Identify historical, regional									
cultural and individual artistic									
styles									
Recognize the role and									
function of the artist in the									
community.									
Compare and contrast the									
ways in which different media									
discuss the same art works	l								

APPENDIX

WORKSHOP ORGANIZATION AND SET-UP¹³:

One workshop for Cycle 2 students generally consists of 4 weeks. It is the intention that the students will work on their projects on a weekly basis.

It is the instructor's role to decide on the content, keeping in mind which core objectives are to be achieved. The students choose the technique they will use. The instructor should also try to vary the content as much as possible to give the students the opportunity to explore various materials and develop various skills. The instructor can consider mixing or repeating the topic, to allow the students to be able to complete their project at their own pace. At the end of each workshop the instructor creates an opportunity for the students to present their work to their classmates. At this time the instructor can also stimulate students to assess each other's work. The teachers can also set up assignments in her/his own group, whereby she/he uses the benchmarks within the curriculum. Students should be exposed to all techniques and materials (see benchmarks).

Preparation and Coordinating Aspects

Since the visual arts module embraces parent participation it is important to start preparations in a timely manner. It is recommended to organize / develop an workshop program with the full participation of the parents. While making this workshop program, teachers should try to capitalize on parents' hobbies and artistic skills. The workshop program will give an overview of which parents will facilitate which workshop and during which period. In short, the workshop program will have an overview of the topics, the names of the instructors (teachers or parents), the topics and a timeline. It is advisable to start early with the development of an inventory of all the necessary materials needed for each workshop. Based on the topics in the workshop program, the instructors can now start identifying which activities the students can do.

The teacher should also use the workshop program to identify which (new) skills and techniques should be developed / reinforced in the workshop sessions. The teacher will use the topic from the workshop, the skills and techniques the students will have to learn, to make lesson plans for the duration of the workshop (2 to 4 weeks). All the individual lesson plans should be saved in a special visual arts binder.

The set-up and code of conduct for students and parents are explained to the parents through information sessions or small meetings. It is important for the teacher to thoroughly prepare the parent prior to the commencement of the workshops. The parent has to feel like the expert on the topics / skills they will train and expose students to. After each workshop, the instructors can do a short evaluation in

¹³ Expertisecentrum EGO Nederland i.sm. basisscholen

order to plan for the upcoming week. Needless to say, it is extremely important to find out or discuss which materials are short in stock for the next session.

The students should be briefed in advance on the activities in store for each workshop. It is also recommendable to make an agreement with the students on how they will work and what is not allowed. At this time, the teacher can inform the students on what to bring, what to save, what to collect or what to look for with respect to their upcoming workshop. The teacher can address a short letter to the parents as a reminder of the materials the students are expected to bring for their projects. On the day of the workshop, the teacher can repeat some of the information to the students on what they will do and what was planned for that day.

The students are expected to adhere to the agreements they made, if they don't, their participation in that particular workshop is discontinued.

After the completion of a workshop (2 or 4 weeks) an extensive evaluation session is held for all parent-instructors. The content of the workshops, finances and logistics are some of the agenda points.

The teachers can try to involve or recruit as many parent-instructors as possible. This way, the teachers can play an observing and supporting role towards the students, for example by motivating the students or bringing materials to students. During this time, the teacher can contribute to creating a cozy environment for the students to work in. At this time, the teacher can also enforce polite communication methods among students as well as between the student and the parent-instructor. Handling materials in a safe and careful manner and cleaning up when each session is finished are all learning points the teacher can and should emphasize.

The Proposed Tasks and Responsibilities¹⁴:

Workshop Coordinator

The workshop coordinator is responsible for the content and execution of each workshop. The workshop coordinator is not a parent-instructor. The workshop coordinator's responsibilities include:

- A timely briefing of the parent-instructor
- Evaluating each workshop with the involved parent-instructors
- Making sure the special visual arts binder is up to date and organized
- Meeting with the parent-instructor, if needed
- Budgeting for the workshops
- Making sure all parties are well informed on the planned activities within each workshop

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¹⁴ Expertisecentrum EGO Nederland i.sm. basisscholen

- Liaising with school management
- Managing the material storage room
- Displaying the students' art works

Coordinating Parent-Instructor:

The coordinating parent-instructor plays a supportive role and is a link between the workshop coordinator and the parent-instructors. The coordinating parent-instructor's responsibilities include:

- Guiding and supporting the (new) parent-instructor and preparing for the workshop content
- Evaluating the workshop with the involved parent-instructors
- Maintaining the workshop budget by collecting receipts for materials and giving these items to the workshop coordinator in a timely manner
- Finding replacements for parent-instructors in case of cancellations
- Liaising with the workshop coordinator
- Supporting parents
- Being co-responsible for the material storage room

Note:

- The workshop materials should be stored properly in an appropriate storage room
- The tools should be returned to the storage room after each workshop
- Instructor-parents are advised to clean up with the students after each session

ASSESSMENT TECHNIQUES: TEACHER RESPONSIBILITIES¹⁵

Observational/Anecdotal Records - Teachers may gather observational or anecdotal data by recording information about student behaviors, attitudes, work habits, and degree of cooperation with others. To collect observational data during class time, teachers may use checklists with established criteria. Anecdotal data can be collected by recording descriptive notes during or after an instructional period. In either case, both individual and group comments can be used to document student performance and participation in class activities.

Individual Interviews - Through interviews with students, teachers can gain valuable insights about perceptions regarding course content, assignments, and instructional approaches. This technique affords teachers and students the opportunity to address issues which other strategies may not allow. In response to structured or unstructured questions, for example, student viewpoints and opinions about the meaningfulness of their arts learning may surface. An interview can also reveal student misperceptions about teacher expectations, assignment objectives, and project directions or procedures. Interviews can occur formally or informally both during and after the completion of an assignment.

Task-Based Assessments - These tasks or problems require students to review and organize information, make inferences, synthesize ideas, and design and execute a plan of action. The teacher establishes the task parameters and identifies the criteria for evaluating students. When establishing those criteria, the teacher might consider questions such as the following: How well did the student clarify the problem and procedures? Did the student exhibit sophisticated problem-solving skills? Did the student consider atypical strategies and solutions? Evidence for the evaluation may come from a variety of sources such as samples of preliminary and in-process student work (written notes, diagrams, sketches, models, etc.), anecdotal notes recorded by the teacher during the task, oral or written self-reports by students, interviews with students after completing the task, and any finished product/performance. Videotaping or audiotaping could provide additional documentation of student progress relative to the task.

¹⁵ Taken from http://www.irvingisd.net/curriculum/curriculum/art/elementaryhtm.

Quizzes/Tests - When constructed carefully, quizzes and tests may be appropriate for assessing student attainment of certain arts knowledge and skills. Teachers may use a variety of item formats, including matching, multiple choice, short answer, and extended essays. Effective test items can be written for assessing a range of cognitive knowledge and skills, from simpler (e.g., comparing and contrasting, analyzing, and synthesizing).

Narrative Summaries - Teachers can record descriptive narratives to summarize a student's progress throughout the course of instruction. These summaries may be generated from one or more of the previously described methods of assessment. For instance, information logged regularly in observational and anecdotal records could be combined with periodic reviews of portfolios to yield meaningful documentation of a student's development over time. Although this assessment technique is quite time-intensive, the narrative summary is one of the most valuable reflections of a student's intellectual, behavioral, and affective growth.

A Look at Performance Assessment for Art Education by the National Art Education Associaton.

ASSESSMENT TECHNIQUES: STUDENT RESPONSIBILITIES

Sample of Productive Work - These samples result from projects and assignments in which the student creates a final product (e.g., dance composition or repertoire, monologue, original play, costume or set design, vocal or instrumental repertoire, musical composition, or visual artwork.) Productive work means all the work done by the student, including preliminary work (written notes, reportorial worksheets or notebooks, sketches, mock-ups, models discarded examples), in-process works, and any variation of the final product. The student's work could result in an exhibition or performance of the in-process works and final products.

Student Journals - Journal entries chronicle a student's thoughts, reactions, and observations about class activities and assignments, as well as experiences outside the class which influence arts learning. The use of journals encourages self-reflection and provides evidence of student involvement in projects and assignments. When kept on a regular basis, journals can provide a record of student growth in attitude, affect, or disposition regarding learning in the arts.

Research Papers - Research papers can be a valuable resource in determining student comprehension and integration of arts concepts. The written format offers some students another avenue to present their learning.

Group Presentations/Performances - Group presentations or performances can take visual, written, or oral form (e.g., visual displays, written reports, panel discussions, dramatic or musical performances). Students work together to conceive, develop, and implement a project that could involve a wide range of learning goals such as the production or performance of works of art, the investigation of questions about the historical or cultural heritage of an art form, or the analysis of works of art.

Peer Critiques/Interviews- Individual and group peer critiques of student works are useful for evaluating, not only the works being critiqued, but also the conceptual understanding of the students who participate in the critique. Valuable insights may be gained from students' assessment of, and responses to, the work and views of their peers. By engaging in the critique of in-process works, as well as finished products/performances, students learn to value the creative process. Though the analysis of the work of their peers, students also learn to value the contributions of others.

Self-Evaluations - A self-evaluation is a student's verbal or written record or critique of the processes, techniques, and problem-solving strategies used in the execution of a given work. Through self-evaluations, students can investigate their strengths and weaknesses, become aware of their personal growth and creative potential, and consider their relationship to the artistic process.

Student Contracts - A contract is an agreement between the student and teacher that designates their expectations an roles relative to a given task or project. The student and teacher agree jointly on the parameters of the task, but the student assumes to responsibility of meeting the details of the contract. As part of their contractual arrangements, students may help develop the assessment guidelines for specific assignments. For example, if a point system is used to evaluate the mid-semester portfolio or a final project, the class may decide upon the criteria to be evaluated and the maximum number of points to be designated for each criterion. In this way, students can become actively involved in their own assessment and more aware of the importance of assessment criteria.

Student Portfolios - A portfolio is a collection of student works (preparatory, in-process, and finished products/performances). Depending on the nature of the particular art form, the format of the works in the portfolio may vary: for example, videotapes, audiotapes, written work, drawings, paintings, or photographs may be found in a student portfolio. Portfolios can also include journals, reaction letters, research papers, self-evaluations, tests, and other types of work. The portfolio provides a method for combining a variety of assessment strategies and, over time, provides a comprehensive view of student progress in the arts.

A Look at Performance Assessment for Art Education by the National Art Education Association.

Portfolio Rubric

What kind of artist are you? Choose, and check off one of the appropriate squares under each bold category that best describes the type of artist you are. Elements of Design: Line, Texture, Color, Shape, Form, Value, Space Principles of Design: Repetition, Balance, Emphasis, Contrast, Unity Master Artist I carefully planned and made several sketches that showed that I am aware of the elements and principles of design. I chose my color scheme and I use my space effectively. Artist My artwork shows that I used the principles of design while using one or more elements effectively to fill in a good composition. Apprentice I did my artwork, but I did not plan it out in my sketchbook, so there was no real composition. Beginner I completed my assignment and turned it in. I did not understand the elements and principles of art. Doodler I did the minimum amount of work and I never finished it.	Name:	Date:
Principles of Design: Repetition, Balance, Emphasis, Contrast, Unity Master Artist I carefully planned and made several sketches that showed that I am aware of the elements and principles of design. I chose my color scheme and I use my space effectively. Artist My artwork shows that I used the principles of design while using one or more elements effectively to fill in a good composition. Apprentice I did my artwork, but I did not plan it out in my sketchbook, so there was no real composition. Beginner I completed my assignment and turned it in. I did not understand the elements and principles of art.		
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 □ was no real composition. Beginner I completed my assignment and turned it in. I did not understand the elements and principles of art. 	Artist □	
elements and principles of art.	Apprentice	
Doodler I did the minimum amount of work and I never finished it. □	Beginner □	I completed my assignment and turned it in. I did not understand the elements and principles of art.
	Doodler	I did the minimum amount of work and I never finished it.

Creativity/Originality

Master Artist	I demonstrated outstanding skills in solving problems by exploring several choices and ideas before I chose one way to make my artwork.
Artist	I tried a few ideas before I chose one based on someone else's idea and I make my decisions after seeing one source. I solved my problem in a logical way.
Apprentice	I tried one idea and it worked okay, but it was not my idea.
Beginner	I did the assignment and did not try anything new.
Doodler	I did not complete my artwork and I did not try anything new.

Effort/Preserving

Master Artist	I continued my artwork until I thought it was as complete as I could make it. I worked on it more than what was required and I took pride in this assignment and my work.
Artist	I worked hard and I completed my artwork. If I had tried harder it may have been outstanding.
Apprentice	I finished the project, and I could have made it better by trying harder.
Beginner	I completed my art project, but did not try to my fullest potential.
Doodler	I did not complete my art project.

Skill/Consistency

Master Artist □	My artwork was beautifully and patiently done as good as I could do it.
Artist	If I had tried a little harder, my artwork could have been outstanding. I needed to add final detail.
Apprentice	My average skill is noticeable, but it is not as good as I could have done and at times it even looks careless.
Beginner Doodler	I worked below my average skill and I did not care about finishing my project. I worked poorly and I was lazy and I did not understand the project

Group Cooperation/Attitude

Master Artist □	I worked toward my group's goals and I did a variety of roles in my groups work. I did what I said I would do and I was always nice to other students. I always participate in cleanup work for the classroom.						
Artist	I participated with spirit and I followed through on what I said I would do, and I helped with cleanup work at times.						
Apprentice □	I mostly allowed others to do most of the cleanup work. I participated to the minimum amount by only cleaning up my mess and I helped others when I was asked.						
Beginner	I allowed others to do most of the work and I did only the minimum amount.						
Doodler	I did the smallest	group, but I did almost amount of cleanup wo nup my own mess.					
Overall I am a:		Master Artist					
		Artist		Beginner			
		Apprentice		Doodler			

My Photos Project

Assignment: Choose the three strongest pictures from those you took this marking period. Print them out and answer the following questions in a "Guide to my Photos"

- 1. What is the main subject?
- 2. Why did I take this picture? What does it mean to me?
- 3. How does the photo focus attention on the main subject?
- 4. What are the elements of design that make the picture work? (Line, shape, etc.)
- 5. How could this photo be improved?

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¹⁶ Taken from http://tlc.ousd.k12.ca.us/~acody/

Here is how your portfolio will be scored:

Quality of the Photos:

0 - 10 points

Are the photos strong? Do they communicate your ideas? Are they well-composed?

Subject Description:

0 - 5 points

You explain the subject and what it means to you. Is there a concept?

Photo Design:

0 - 5 points

You explain how line, shape, texture and composition make the photograph work.

How could this photo be improved?

0 - 5 points

You explain flaws in the original photo, and possibly act to improve it in Photoshop.

Suggestions for Evaluating Questions

Elements

Line drawings /sketches

- Are the lines varied creating movement and depth?
- Are the lines on one side of the subject drawn heavier/lighter on one side to create tension and space?
- Do the lines complete a shape or do they seem to be floating in space?
- Does my drawing fill the space effectively?

Colour

- Are the colours based on the colour wheel?
- Is the colour scheme limited?
- Are the colours repeated to achieve movement and unity?
- Are the values of the colours varied to make the composition interesting?
- Are the intensities of the colours varied?
- Are bright colours used for emphasis?
- Has enough pressure been used when colouring with wax colours or oil pastels to achieve rich, glowing colour?
- Does the painting lack excitement because of the dependence on a of a few colours?
- Are the colours used to create a certain mood or feeling?
- Is the paper (white) completely and solidly covered?
- Did I use enough padding under my paper so that crayon application is smooth and even and the colours bright?

Composition and Design

- Are the shapes and sizes of objects varied?
- Is the balance formal or informal?
- Are the shapes or objects drawn at different levels to create varied space breakup in the fore/back ground?
- Do objects or shapes overlap each other to create unity?
- Do some lines or shapes touch the borders of the composition to bring the viewer to a certain focal point?
- Are light and dark areas and pattern and detailed areas juxtaposed to create contrast

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CULTURAL AND ARTISTIC DEVELOPMENT

DOMAIN E DANCE / MOVEMENT

INTRODUCTION

'Nothing happens until something moves', stated Albert Einstein. He was expressing scientific thought. The same comment can be addressed to dance for dance is the art of human movement. Dance provides students with a means of expressing a multitude of thoughts, ideas and experiences. Dance communicates in ways which words cannot for dance bridges culture, place and time. It is celebrated in every corner of the universe and its content is a dynamic part of every culture.

Students enter school with a love of movement and creative play. Movement is essential for the learning processes, cognitive abilities and optimal brain development. In fact the brain – body connection lays the foundation for lifelong learning. Movement is synonymous with learning. Dance develops a heightened awareness of self, others and the world in which one lives. It is a perfect educational model for learning to be perceptive and expressing thoughts, sensations, feelings and ideas.

Students learn about dance by performing and creating original dances, viewing and discussing dances. Every dance experience should extend the student's understanding of one or more dance elements. Learning through a range of dance experiences gives the students a broad understanding of dance as an art form.

In Cycle II, the students continue to develop basic locomotor and non-locomotor skills and combine them with other dance skills and techniques. They also have the ability to reproduce and invent rhythmic patterns. They will understand, analyze and respond to information regarding dance movements. Creativity becomes the focus rather than the product. The learning environment should be conducive to self expression and creative problem solving.

Learning to dance is cyclic and at each stage previous learning should be revisited. Collaboration, cooperation and positive interactions should be encouraged as well as safety and mutual respect.

CULTURAL AND ARTISTIC DEVELOPMENT

DOMAIN E DANCE / MOVEMENT

Expressing / Performing (28.1-32.1)

Standard 28: The student can identify and demonstrate skills and movement elements in dance.

Standard 29: The student has knowledge of choreographic principles, processes and structures.

Standard 30: The student understands dance/movement as a means of creating and communicating meaning.

Standard 31: The student can apply creative and critical thinking skills in dance.

Standard 32: The student has an understanding of the relationship between dance / movement and other domains.

Target Behaviours	Content/Skills	Vocabulary	Assessment	
			Opportunities	
28.1 (1) Demonstrate	Safety Rules	Appropriate footwear / clothing, space awareness (personal	The teacher observes	
an understanding of		and public); warm up / cool down	and records when a	
safety rules for	Movement	Names of body parts and muscles	student:	
dance	activities that	Position words: above, below, beside, under, beneath,	 Demonstrates an 	
28.1 (2) Describe and	mobilize joints,	underneath, over, overhead, left, right, in front, behind,	understanding of	
demonstrate how to	stretch the body	around	safety rules for dance	
warm up and cool	muscles, raise the	Skip, swing, lift, lower, circle, shake, holding stretches	 Describes and 	
down for dance	heart rate slowly,	Locomotor movements: walk, run, skip, jump, leap, gallop,	demonstrates how to	
28.1 (3) Identify and	relax the muscles	slide, hop, roll, climb,	warm up and cool	
demonstrate the	and bring breathing	Non-locomotor movements: bend, stretch, push, pull, raise,	down for dance	
eight locomotor	rates to normal	lower, twist, turn, shake, bounce, circle, swing, rock, balance	 Identifies and 	
steps	level	Dance elements:	demonstrates the	
28.1 (4) Demonstrate	Reasons for	body (<i>shape</i> - stretched, curled, twisted, angular,	eight locomotor	
dance elements	warming up and	symmetrical, asymmetrical; <i>base</i> – standing, sitting,	steps	
29.1 (1) Create	cooling down	kneeling, lying; <i>parts</i> – head, shoulders etc.)	Utilizes dance	
movement sequences	Locomotor and	space (<i>level</i> - high, medium, low; <i>direction</i> – forward,	elements in	
30.1 (1) Express	non-locomotor	backward, up, down, left, right; place – personal, general;	movement	

him/herself through	movement	pathway – in the air, on the floor, straight, curved, zigzag,	•	Creates movement
dance/movement	Dance elements	diagonal, irregular; range – near, far, big, small; focus –		sequences
31.1(1) Analyze and	Principles of	fixed, moving, single, multi)	•	Expresses
critique own and	composition	time (<i>tempo</i> – fast, slow, increasing, decreasing; <i>duration</i> –		him/herself through
other's work	Motif description	long, short; <i>rhythm</i> - steady, pattern, irregular; <i>accent</i> –		dance/movement
32.1(1)	Critical Thinking	emphasis; <i>beat</i> – underlying pulse)	•	Analyzes and
Demonstrates an	Skills: analyzing,	force/energy (weight - firm, light, soft, strong, weak, heavy;		critiques own and
understanding of the	synthesizing,	flow – free, bound; quality – sudden, sharp, vibratory,		other's work
relationship of dance	evaluating, problem	sustained, explosive, smooth, delicate)	•	Demonstrates an
to other domain	solving	relationships (individual, pair, group, objects, environment,		understanding of the
areas.		lead, follow, mirror)		relationship of
		Principles of Composition		dance/movement to
		climax and resolution, contrast, repetition, sequencing and		other domain areas
		development, transition, unity and variety		
		Motif description		
		symbols, outline, columns		

Suggested Experiences	
Whole Class / Small Group	Resources
dance periods and discusses them with the students. Safety rules should include;	Large open space e.g. gym hall, basketball court (if sun is not too hot), covered play area
 Using equipment in the right way Being aware of each other's personal space Being respectful to each other 	Website http://www.kidsexercise.co.uk/War mingUpCoolingDown.html
28.1(2A) The importance of warming-up and cooling-down has to be discussed with the students; i.e. it prepares the body for exertion. A good warm-up raises the body and muscle temperatures. It can be linked to Physical Education and or Science & Technology (Humans). Basic warm – ups include locomotor and non-locomotor movements. Any locomotor movement can be used initially starting at a slow pace and increasing speed and exertion. This should last for 5 – 10 minutes followed by stretching of muscles on different sides of the body.	Muscle Chart ¹⁸
The following is a basic dance warm-up procedure. (Each movement can be done several times.) • Roll the head gently, nodding up and down, then looking side to side.	
 Slowly roll the shoulders forward, then backward Circle the arms forward, then backwards. Swing the arms 	
 Twist the upper body at the waist, then bend side to side and forward and backward Rotate the hips clockwise then counterclockwise Bend the knees deeply 	
 Shake out the legs, one at a time Roll each ankle in circles, clockwise and counter clockwise Stretch the whole body, rising on toes, and stretching the arms towards the ceiling 	

¹⁷ Taken from http://artsedge.kennedy-center.org/content/2338/ Retrieved 15th September, 2009

¹⁸ Macmillan Primary Science – 'Bright Ideas' By David & Penny Glover Student's Book 6

• Shake out the whole body

If there is a body chart in the classroom use the names of the muscles while giving instruction.(Science & Technology Link)

Warm-ups can also be a review of movements done in the previous lesson.

Cooling down allows the muscles to relax and the blood to return to the heart from the muscles. Cool down can begin with slowing down the pace of exercise for 5-10 minutes or walking slowly. Light stretches can also take place. When adequate time is spent cooling down: -

- Breathing returns to normal
- Heart rate is normal
- Perspiration has begun to dry
- It is easy to resume normal movement

Students can create their own warm-up and cool down routines.

28.1(3)A Locomotor and non-locomotor movements are the **action** of dance. The teacher can assess the students' knowledge of the eight locomotive steps (walking, running, skipping, jumping, leaping, galloping, sliding, hopping) by asking the students to do them individually, with a partner or in a small group. When using recorded music or a drum, the students should listen for the changes in phrasing or drum beat.

Suggested Instructions for walking:

- Walk in different directions and when I signal (e.g. whistle blow, tambourine or drum beat) change direction
- Walk on different parts (e.g. toes, heels, side of the foot)
- Walk slowly then increase speed gradually, on signal reverse
- Walk using long strides, smooth gliding steps, tiny steps, marching steps including the goose step, heavy steps
- Walk at different levels (near to the ground, high on tip toes, etc.)
- Walk in character (e.g. a tight-rope walker, a soldier, a person creeping up on someone)
- Listen to the music and walk in response to it
- Walk holding hands with a partner
- Make a walking sequence changing direction twice and using 4 different kinds of steps (high, low, sideward, forward, backward, crossover).



• Listen to the music and walk in different directions while clapping your hands in front and behind alternately, above your head, behind your back, under the thigh etc. in time with the beat

Older children will enjoy creating dance routines that involve stepping in different directions with hand movements.

Running

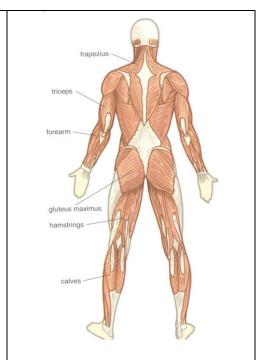
- Run lightly throughout the space, changing direction on signal. Avoid bumping into anyone else.
- Run with high knees, with different steps, at different speeds, with arms in different positions
- Listen to the music. Walk the first phrase and run the next
- The students can form a circle and run in a circular path following a leader whilst moving to a given beat. On the command centre, the students run forwards to the centre for four steps and then turn for four steps and run back to the circle formation for 4 steps and continue following the leader. The teacher can give various instructions while the students are running in the circular path e.g. run backwards, touch the ground, leap, clap, change places with another student, stop and freeze.

Jumping

- Jump up and down mixing high and low jumps in a sequence
- Choose a spot on the floor, jump forward / backward / sideward over the spot
- Jump with feet together / apart; crossing and uncrossing your feet; like a particular animal; like a bouncing ball; landing as quietly as possible
- Do jumping jacks with or without music finding as many different ways to do them as possible

Students should practice a variety of jumps with differing starting points e.g. from a crouched position or standing position without music. Individual work can be followed by partner work.

After the students are familiar with all locomotor steps, they should be encouraged to work in groups and combine them to form a sequence. The teacher can guide by instructing the students to include movement in different directions and levels. This can be done to given music



Pre-recorded musical segments Available from www.john'smusic.com

Drum Whistle Tambourine selections or themes e.g. machines, airplanes, animals etc. In the beginning, two locomotor movements can be covered on one session.

• As a musical piece is played, the students can move around the room using different locomotor steps, freezing when the music stops. Instructions such as 'skip, creep, move sideways, or make a zigzag pathway' are given by the teacher.

Non-locomotor (bend, stretch, twist, swing, melt, push, pull, rock, balance, shake)

- The teacher asks the students (half of the class) to move in a non-locomotor (on the spot) way to music, using the non-locomotor words, e.g.
 - o **Melt** to the floor as slowly as you can as the music plays, when it stops freeze. The other students watch and observe commenting on the shapes, pathways and energy seen.
 - o Let the students pick 3 or 4 actions to create dance phases; e.g. balance on two points, stretch up high, pull your limbs into the body bending as you do so and end in a closed shape near to the ground.
 - Twist and turn your upper bodies as if they were the branches of a tree swaying in the wind.
 - The students form pairs and build a motif using **pushing** and **pulling** movements

After the students have explored locomotor and non-locomotor movements, they should combine them and use them with other dance elements, e.g.

- o Travel using any locomotor movement, freeze making a shape, explore a nonlocomotor movement and freeze in a balanced shape
- o Move smoothly in a circular pathway using any locomotor movement, freeze, make non-locomotor movements projecting into your personal space, freeze and repeat your sequence.
- o Language and Communication Link Let the students brainstorm a list of verbs. They can group them into words that are synonyms for turning, travelling, jumping, falling, stopping, etc. the students can

¹⁹Element of dance chart (See Appendix) 1. The Elements of Dance

¹⁹ Taken from http://artsedge.kennedy-center.org/content/2338 Retrieved 15th September, 2009

choose 3 or 4 words and create a dance phase.

Teacher questions can guide the exploration of actions e.g.

- o Can you twist your arm, leg, and torso?
- o Can you make yourself bigger and then smaller using a non-locomotor movement?
- o Can you perform a non-locomotor movement followed by a locomotor movement?
- o Can you put three non-locomotor movements together?

28.1(4)A. The main elements of dance are: body, space, time, energy (force) and relationships. The teacher can practice them individually as well as combine them. It is advisable to spend a term reviewing and practicing the different elements individually and then combined.

Dynamics

Body

The body is the main instrument of dance. Students need to know how the body works and its potential for movement. When exploring the body, it is important to discuss with the students correct body alignment so that injuries are avoided.

Parts

- O Divide the class into groups of three or five, one student becomes a caller and the others form couples. The caller announces two body parts e.g. 'shoulder to back' and the paired students have to connect them. If the caller calls 'body to body', everyone finds a new partner. The odd one becomes the caller.
- Place several hoops around the room. The teacher calls out an instruction such as 'four feet and three hands in the hoop'. The students then have to place the suggested body parts in the hoop.
- The students spread out around the room exploring the space using one body part to lead. The teacher can guide by giving directions e.g. You are using your elbow to explore the space behind/above/below you.
- <u>Base</u> (standing, sitting, kneeling, lying)

Ideas about implementing dance can be found at websites http://www.tki.org.nz/e/community/arts/dance/dance_home.php www.arts.unitec.ac.nz www.danceranddrummer.com www.danceranddrummer.com www.madison.k12.ky.us

Elements of dance websites www.hsc.csu_edu.au/dance/core/composition/2437/space-element.htmlhttp://artsalive.ca/en/dan/make/tool

Body Avareness

Body Avareness

Body Avareness

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²⁰ Available from http://tki.org.nz/r/arts/dance/pk 1-6 e.php

O Students move in the general space to music and when the music stops the teacher calls a number of body (points) e.g. 'one foot, two hands' with which to make a shape or the teacher can give an instruction such as 'kneel and make an open shape'. This activity can be done in pairs.

Teacher questions can guide the exploration of the body e.g.

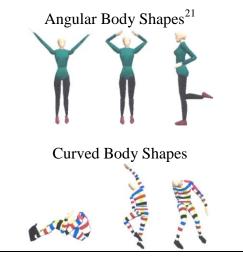
- o Can you connect an upper body part with a lower body part?
- o How can you shift your balance from one body part to another in one movement?
- o Can you move your head, arms and legs in a rhythmic pattern?
- o How does your waist feel when you twist?

• Shape

Shape is a vital aspect of dance. Although it is part of body awareness, it is also part of the element of space as shapes are made in space. Shapes communicate meaning in dance. It is very important that this element is given focused attention.

- Students should be encouraged to explore different types of shapes (angular, stretched, curled, twisted, closed/open, symmetrical / asymmetrical) individually.
- Discuss symmetry and asymmetry. Let the students demonstrate symmetrical and asymmetrical body shapes. Place the students in pairs let one be a sculptor and sculpt his/her partner into a symmetrical or asymmetrical shape. The teacher can vary the body parts to be sculpt. Discuss with the students how that feel in certain shapes.
- Students can also work in groups using their bodies to represent local landmarks such as the Border Monument or Simpson Bay Bridge.
- O Students can also be made aware of the shape of their bodies when making locomotor and non-locomotor movements. If half of the class is moving the others can observe the type of shapes made.
- Let the students sit and freeze in a shape, then change the shape by moving one part of the body, their upper body or by their eye focus. The students relax then change

box/elements.osp (interactive)
http://opd.mplsk12.mn.us/upbods/El
ementsofDance-organizer.pdf



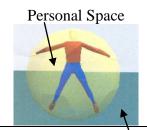
²¹ Taken from http://www.curriculumsupport.education.nsw.gov.au/primary/creativearts/dance/elements retrieved 9th March, 2010

their level, direction or focus. Then one at a time they create a pathway by getting up and moving to an empty space.

Space

Dance is made up of the use of space by defining the shape of the dancer's body. Interesting shapes keep the audience's attention.

- Place (personal & general space)
 - o The students can explore their own personal space by making shapes utilizing shape, level and pathways. The teacher can give instructions such as 'make a straight lined shape at a high level, make curved shapes to explore the low level, stretch your arms and twist your body at medium level.
 - o Let the students imagine that one part of their body (not the feet) is glued to the floor. They must see how much of their personal space that they can explore, including direction and level. Let half of the class watch their pairs and comment on the type of shapes made and the levels explored. (Moving in unusual directions and different levels makes the dance movements more interesting.)
 - o Have half of the students find a spot in the room to be their **personal space**. They make a still shape or perform non-locomotor movements in their space. The rest of the students move through the **general space**. After a few minutes they join another student in their personal space and copy the non-locomotor movement or still shape. If the second student can make the movement or still shape, the first student then begins to move through the general space. Let the students discuss the activity.
- Level (high, medium, low)
 - o Let the students make shapes with different parts of their body at high, medium and low levels. Hold the shapes for a count of 5 then change to a different level
 - o Make shapes in pairs with one person still at a certain level and the other moving at the same or the different level.
 - O Students can create individual locomotive shapes on high, medium or low levels. Then they can move with a partner or in a small group.
 - o Create a dance sequence in which different levels are used.
- Direction (forward, backward, right/left, up/down, diagonal, sideways)
 - The students can move around a general space as the teacher gives directions, e.g. 'move **forward** 6 skips then slide to **the left** for 8 spaces...'



- The students will enjoy making up line dances to tunes of popular songs (no lyrics)
- Working in pairs and facing the front, the students can take turns in leading in different directions without talking.
- In pairs the students use hand signals to guide each other around the general space
- o The teacher can also place cones or other obstacles in the room. One student is blindfolded and the other has to lead him/her to the other side of the room giving verbal directions. (*This activity can be used as a trust building exercise*).
- Pathways (in the air, on the floor, straight, curved, zigzag, irregular)
 - Individually the students can travel along different pathways within their personal space as directed by the teacher, e.g. 'Walk forward 4 steps, sideward 4 steps, back 4 steps and sideward 4 steps. What shape is your pathway?' (Square)
 - Outdoors Small groups of students (2-3) can draw a simple floor pathway using curves spirals and straight lines with chalk. The students travel along their pathway using one locomotor movement. They then move along their pathway using 2 or 3 different locomotor movements. Different groups can use each other's pathways.
 - Ask the students to write their names in the air using designated body parts to lead. As a fun activity with air pathways the students can work in pairs. One can 'write' a letter while the other guesses what it is.
 - o The students will draw a pathway on a sheet of paper. They will then walk their pathways. They will then decide on a beginning shape, level, path of locomotion changing at each letter and an ending shape. Half the class will perform whilst the other half is an audience. The audience will provide feedback to the dancers. The activity can be repeated in pairs, trios and quartets. The students can discuss changes which will have to be made to accommodate larger groups.
- Range (near/far, big/small)
 - Students can explore dancing close to each other and slowly moving away and then moving to become close to each other again.
 - Individual students can choose an action that they do daily. They do the action as small as possible then as large as possible. In pairs, partner A does the action (big &

Low Level²² Medium Level High Level

General Space

²² Taken from http://www.hsc.csu.edu.au/dance/core/composition/2437/space_elements.html Retrieved 27th May, 2010

small) and partner B must guess the action and say which method was easier to discern and why.

- Focus (fixed, moving, single, multi)
 - O Students spread out in the general space, stand still, locate a spot in the room focus on it and then move toward it. If the spot is high up, the student circles underneath it. This can be done several times. The teacher asks the students to choose spots at different levels. After a given time, the teacher tells the students that the spot has become alive and it's moving around. The students must continue to dance while focusing on their moving spot.
 - o In pairs the students dance beside each other whilst looking at each other and then dance beside each other whilst looking away from each other.
 - o Students can brainstorm words associated with looking, e.g. gazing at the stars. They then make up a dance sequence or motif to communicate the word or phrase.

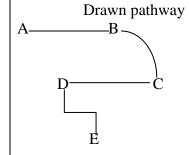
Teacher questions can guide the exploration of space e.g.

- o In how many ways can cross this space from one side to another?
- Can you reach to the end of your personal space?
- Can you travel through space while keeping the same focus?
- Can you move throughout the room while keeping your bubble of personal space?

• Time

Time is part of the dynamics of dance, it is concerned with how and when the body moves

- Tempo (fast, medium, slow, increasing, decreasing)
 - o Review other elements of dance with tempo e.g. make a shape moving from low to high levels **slowly**, move in a diagonal pathway across the room **fast**, move across the floor in a **fast** tempo at a high level then **slow** the tempo and end with a stretched shape.
 - The teacher can use the image of a remote control to help the students move with an emphasis on tempo. Let the students develop a movement sequence and then travel around the room following the teacher's directions e.g. 'play' to start, 'slow motion', 'rewind', 'fast forward', 'pause' and 'stop'
- Beat (underlying, pulse)



Let the students listen to different pieces of music or a drumbeat, clap to the music and identify the beat. They can then move to the music using a non-locomotor movement The students can form two circles, one inside the other. Each circle moves to the beat of the music or drum with a designated locomotor movement, one clockwise the other anti-clockwise.

• Accent (emphasis)

- O As the students become familiar with identifying the beat of a piece of music, they can be asked to clap or jump, leap or any other movement on the first beat or count. They can practice marching to 8 count phrases. After they become confident, they can be asked to stamp for the first beat, e.g. stamp, march, marc
- O The teacher beats out various rhythms on a drum. Students will identify the first beat in an 8 count, 5 count, 3 count and 1 count phrase and clap. The activity will be repeated with recorded music in $^4/_4$, $^3/_4$, $^2/_4$ and $^9/_8$ time signatures. The next activity will be to practice dance sequences with accent on the first beat, e.g. **leap**, step, step ($^4/_4$ time); **hop**, step, step ($^3/_4$ time); **leap**, step ($^2/_4$ time).

• Rhythm (pattern, breath, steady, irregular)

- The students can practice clapping the rhythm of their first name. A game can be
 played whereby one student claps a name of a fellow student and the others guess
 the name. As a follow –up the students can develop dance motifs based on the
 rhythms of their names.
- O Students can notate a rhythm phrase played on a drum, and then create movements to that notation to develop a dance phase. They can perform their movement sequence as the other students clap the rhythm.

• <u>Duration</u> (long, short)

Duration is the length of time needed to do a movement. It can be very long or very short. Some movements may take several beats to complete while others can be completed within a single beat.

Have the students practice moving to given counts in pairs. Partner A claps out 16 counts and partner B must skip to a certain point and back in the 16 counts. Then partner B claps a different duration while Partner A skips. This can be done several times with different locomotor or non-locomotor movements.

Recorded musical segments Percussion instruments

- The students can be given certain times to move, e.g. can you move quickly for ten seconds, slowly for ten seconds and then turn and stop. Students can explore movements to see whether they are long or short.
- o Students can create sequences of movements to given time phases.

Energy

When we move we use energy. We can use a lot of energy or a little energy. In dance every movement has an optimum amount of energy. Students need to explore movements to experience whether they use too little or too much energy. There are three factors that influence energy weight, flow and quality.

- Weight (firm, light, soft, strong, weak, heavy)
 - Students can practice locomotor movements using different amounts of weight in their movements e.g. walking with heavy steps like a giant, or light like a fairy. Ask the students to hold a bubble using a lot of force. What happens? Too much force causes the bubble to burst.
- Flow (free, bound)
 - Have students practice non-locomotor movements which demonstrate free flowing movements and tight bound movements. Let them discuss the difference in feeling.
- Quality (sudden, sharp, percussive, smooth, delicate, vibratory, sustained, erratic, explosive)
 - The students can be given different conditions and they can discuss the quality of
 movements that would be used, e.g. through sticky mud, over slippery ice and on hot
 sand. They can also create dance phases for words such as punch, flinch, dodge,
 collapse and discuss the qualities of movement they will use

Teacher questions can guide the exploration of dynamics e.g.

- o Can you move as quickly or slowly as possible?
- o Can you move as if you were floating on a cloud?
- o Can you walk as if you are travelling through quick sand?

• Relationships

Relationship is the connection between things or people. It can be the dancers to each other, dancers to objects, or a dancer's body parts to each other. Awareness of relationships is encouraged by having students learn about the following concepts: connecting, leading,

following, meeting, parting, near, far, passing by, and surrounding. Students should also be encouraged to explore various configurations when working in groups.

Individuals, Pair and Group

- o Mirroring is activity that can be done with partners, in small groups or whole class following a leader (student or teacher). As the students become proficient they will be able to change leadership roles without any signal, talking or pause.
- **Shadowing** is similar to mirroring except that the students stand behind each other. This can be done in threes with a triangular formation, fours with a diamond formation, and fives with a diamond or square formation with the leader in the middle.
- o In partners or trios, the students can explore moving in **unison** with everyone doing the same movements (dance sequence) at the same time or canon (doing the same movements at different times). They could also practice working with **contrasting** movements.

Objects and Environments

o The students can be asked to choose a prop e.g. a chair, a hoop and explore how they can move over, under, around, between it etc.

Teacher questions can guide the exploration of relationships e.g.

- o In partners how many relationships can you identify?
- Can you find as many ways as possible to pass your partner
- o Can you make a dance phase using two chairs that suggest near, between, against and through?
- How do relationships change as more persons are added to a group?

29.1 (1)A / 32.1(1)A

Dance requires active participation on the part of the learners and the teachers. Students gain knowledge as they experience movement. Teachers are interacting - coaching, guiding and

²³Relationships to Others

²³ Taken from http://www.schools.nsw.edu.au/learning/k 6/arts/proupdance 1.php Retrieved 27th May, 2010

discussing as they facilitate student creation of dance sequences.

Conditions for successful creation of dance sequences:

- o The atmosphere in the classroom should be warm and accepting so that the students feel safe enough to take risks. Teachers should establish a level of trust with the students by joining in the activities wherever possible.
- Make signals for stopping and starting movements clear.
- Use themes and topics that interest the students or are integrated with other domain areas.
- Use a variety of auditory and visual images to stimulate the students' thinking.
- Use percussion instruments and/or music to stimulate creative music.
- Use repetition,
- Challenge the students to think critically by open-ended questioning.
- Praise as often as possible.

Although the students at the elementary stage do not have to study the principles of composition, it is useful for them to be aware of them so that they can create well-formed dance sequences. The teacher can discuss the principles with the students and as they create their dances he/she can ask focused questions about one or two principles to be included in the dance.

Principles of Composition

- <u>Climax and resolution:</u> All dances have a beginning, middle and end. When the dance reaches a critical or high point we call it a *climax*. The dance sequences will increase in energy and speed before this point and then decrease to a stillness
- Contrast: Contrast is achieved by combining or juxtaposing unlike movements. Movements can differ in action, body, dynamic, space or relationship concepts.
- Repetition: Repetition of dance phrases allows the audience to become familiar with the dance and provides emphasis. Repetition can also help to develop **unity**.
- Sequencing and Development: It is important to order dance sequences so that there is continuity in the dance. Transitions can also be used to keep the dance flowing.
- Unity: happens when all parts of a dance fit together. Elementary students will need help from their teacher in order to realize this principle.





Contrast



 <u>Variety:</u> can be included in a dance by having unlike movements, varying the length of dance sequences, varying the dynamics of space, body, shape and relationships.

The students will also need to be familiar with the different dance forms. Each dance form needs to be practiced individually before the students create their own dance sequences or dances.

- Canon: This is the form that will be most familiar with the students because they sing 'rounds' or canons. The *canon* can be introduced with a common round such as "Row, Row, Row, Your Boat". The students can perform movements to accompany the song. The students can then perform a canon set by the teacher for four groups. Each group will walk a square pathway with: 1 4 sideward steps to the right; 2 4 steps backward; 3 4 sideward steps to the left and 4 steps forward. As one group finishes Phrase 1, the next starts until the last group has finished. Variations can be done using other locomotor steps.
- <u>AB</u>: This is a simple two-part form where part 2 differs from part 1 in energy, speed, movement and style, e.g. Part A many jumps, Part B slow long steps.
- <u>ABA:</u> This form is similar to a sandwich, e.g. sidestep 8 counts, walk forward 4 counts and backward 4 counts and sidestep 8 counts.
- Rondo (ABACAD): This has a focus dance sequence with additional movement sequences in between e.g. side jump 8 counts, then skip forward 8 counts, side jump 8 counts, then walk backward 8 counts, side jump 8 counts and spin for 8 counts ending in a stretched shape.
- <u>Theme and Variation:</u> This has one focal sequence such as walk forward for 4 counts which is repeated subsequently with variations.

When teaching the dance forms, they can be combined depending on the developmental level of the students.

Dance or dance sequence creation takes time. Time must be given for research, discussion action and reflection. This cannot be done until the students are familiar with dance elements. The teacher can give the students task cards for a dance that includes dance elements. The example on the right was adapted from Elements of Dance at http://artsedge.kennedy-center.org/content retrieved 15th September, 2009.

Pathway

Start - -

Cycle Two

Dance Involving one element

Key element – Time

• The students are asked to create 4 movements or gestures that link to form a sequence (no music). Using the element of time the students develop 2 variations of the sequence. Music or sound can then be added. The iaudience (classmates) have to respond to what they notice about the movements in relation to the timing.

Key element – Balance; other elements involved – space, time, energy, relationships Task – Students must create a dance that includes several balancing positions

- The teacher lets the students warm up focusing on balancing shapes using different body parts.
- The students explore different balancing positions individually, in pairs at the different levels
- The students form pairs and practice mirroring each others shapes
- The students form dance sequences where they make a balanced shape on one level and transition to another shape at another level continuing until shapes have been made at each level. Each shape and transition should be 8 counts. The whole dance will be 24 counts.
- Each pair of students can perform their dance in canon.
- Time is given for each pair to perform for their classmates followed by a period of critique and reflection.

In order for the students to create dances. a dance sequence following these steps should be considered;

- 1. Selection of a theme, topic or movement idea. This can be integrated with the general theme that the students are undertaking e.g. Changes or a theme from another domain area e.g. Science Growth. It can also be from a story, a poem, an event, a personal experience, frequently felt feelings, a picture or a word.
- 2. Brainstorming a list of related words that can be translated into movement
- 3. Creation of concept maps or webs and related dance elements e.g.
 - *a.* Theme weather
 - b. Brainstormed word Storm

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Example of a Dance Task Card

This example has 64 beats (no music)

- 1. Choose one **locomotor** movement as the **focus** movement
- 2. Start with a **frozen pose** that shows all **3 levels** for **8 counts**
- 3. Choose a **time**,(slow, medium, fast) then move with your **focus movement** (**8 counts**)
- 4. Choose a **direction**,(forward, backward, sideward, diagonal or turning) then move using your focus movement (**8 counts**)
- 5. Choose **a focus** (straight or curved) then move using your focal movement (**8 counts**)
- 6. Choose **another focus** (open or closed) then move using your **focus movement** (**8 counts**)
- 7. Choose **an energy** (strong or light) then move using your **focus movement** (8 counts)

- c. Element: Actions -run, twist, turn, crash
- d. Element: Dynamics Energy strong; Quality sudden (This stage takes place over several sessions or can be integrated into the Language & Communication lesson)
- 4. Focus on parts of the concept web/map started in Step 3 and movement exploration
- 5. Include warm-up, exploration and development, sequencing of dance phrases, performing, cool down and reflection in dance sessions.

Dances involving Themes

Sample lesson activities for topic 'Clouds' *Science & Technology Link* Session One

- 1. Review cloud formation and type
- 2. Observe clouds in the sky
- 3. Dance activity
 - a. Warm –up focusing on shape, level and energy
 - b. The students stand in a circle and the teacher asks them to make as many cloud shapes as they can (high, wispy, cirrus cloud, low, flat, stratus clouds, middle, puffy, bulky cumulus clouds)
 - c. Introduce element level and let the students form cloud shapes at their respective levels
 - d. Let the students move across the room as clouds using slow, smooth, sustained locomotor movements
 - e. Divide the class into two groups and have one group watch the other as they move and form cloud shapes, describe what they see and offer constructive critique.
 - f. Cool-down/Closure

Session Two

- 4. Dance Activity
 - a. Warm-up focusing on relationships
 - b. Review of previous session
 - c. Discuss the life span of clouds (water cycle): water vapour water droplets –rain
 - d. Ask the students to make a dance to represent the lifespan of a cloud starting with a water shape at low level, being heated and turning into water vapour and rising to

- 8. Choose **an energy** (sharp or smooth) then move using your **focus movement** (8 counts)
- 9. When performing the above you can move any **body parts**
- 10. After the last 8 counts, return to your frozen pose you created at the beginning and hold it for 8 counts

Web sites

http://artswork.asu.edu/arts/teachers/lesson/dance

http://www.pecentral.org/lessonideas/

Curricular Links

Visual Arts

- paintings & drawings provide stimuli
- develops spatial perspective needed in dance
- props, sets, masks for dance productions can be made in visual arts sessions

Music

- provides stimuli for dance creation and accompaniment for dance
- helps students to appreciate rhythm, tempo and phrasing and musical genre

- dance to the sky. (This can be a designated area.) They become cool and condense into a cloud shape. After which they connect with other students to form one big cloud which becomes too heavy and forms raindrops which fall to earth.
- e. Discuss with the students signals for heating up, cooling down and rain. They can make sounds or use musical instruments.
- f. Practice with the whole class as stratus clouds. The teacher can use music chosen before hand as accompaniment
- g. Divide the class into groups of 5 or 6, give each group a cloud type and allow them to create their own cloud dance
- h. Each group will perform for the other students. The audience will discuss the type of cloud and how it was represented (by movements) and the transitions from water to cloud to rain
- i. Cool down and closure.

This activity can be extended into a term's project if other aspects of weather are discussed.

- Theme: Machines (Science & Technology / Social Studies / Social & Emotional Development Link)
 - Dance elements; Time speed; Energy –strength; Space level, direction; Relationship
 - a. Have a discussion about words to describe the movement of machines e.g. pushing, pulling, shaking, jerking, circling, turning. (The students can view video clips of machines at work to help stimulate thinking.)
 - b. Have an exploration of movement to match action words. The teacher encourages the students to *change speed*, *strength and flow of their movements* as they travel through the space and to use the *whole body* as well as *individual parts*.
 - c. Work with partners and in small groups to explore different relationships, e.g. *pushing and pulling; going over and under and around, meeting and parting*, as they create working machines.
 - d. Creation of dance phrases from their exploratory actions e.g. show a machine breaking down by exploding into the air(leaping), turning, landing on the floor and rolling slowly to a halt. (Start as individuals then pairs then small groups). When working with other students they can either move in unison or canon.
 - e. Practice and refining of dances

• sound effects

Drama

- stimuli for dance which involves characterization
- *develops the ability to role play*
- develops performance skills needed for dance

Language & Communication

- Brainstorming words for dance
- Provides stimuli in the form of narratives, poems, expressive language, characters, story plots, legends, fairy tales
- Discussion about dance
- Recording of dances Science & Technology
- Awareness of the human body parts and how they walk
- Stimuli from topics
- Development of stage sets for performance (ITC)
- Research about world dances (ITC)
- Video clips as stimuli (ITC) Social Studies
- Stimuli for dance creation
- Knowledge about origin and history of world dances

Social & Emotional Development

• Development of social skills needed for partner work

f. Performing and critique

Line dancing

This type of dance is very popular with students.

- The teacher chooses an upbeat song with a strong beat and lets the students follow his/her moves made in time with the music. Movements can be repeated until everyone is able to do the dance. Movements done will depend on the developmental level of the students.
- The students choose music (from a given selection of 3 or 4 pieces). They clap and move to the beat individually choosing non-locomotor or locomotor movements to match 8 counts. Each student chooses a partner to teach their sequence to and both put their sequences together. The whole class of students make one or two lines, standing side by side facing the front of the room. Each pair goes to the front and teaches the class their sequence. As the second pair goes to the front they teach their sequence. The class then does the first and second sequences. This continues until the whole class has learnt all the sequences. (The music is played when each pair has taught their sequence.) To close, the class performs the line dance to the music chosen. (If the movements are inappropriate, the teacher can decide not to add on the sequence.)

31.1(1)A

Reflection is essential to the creative process. Through reflection on their own dance and that of their classmates, students learn how to represent the world around them. It is important that students learn to reflect on the meaning they communicate through each dance. Students need to view different styles of dances, and begin to talk about and try to interpret the meaning of what they see. They might write a response to a dance or create their own interpretation by creating dance compositions.

In each dance session, the teacher should provide time for critique and reflection. The students should be encouraged to use the dance terms and vocabulary they have learnt.

Responding to their own and peers' work happens throughout the dance session and also at the end. It is important that a trusting atmosphere is established during the dance session so that students feel confident enough to accept and give comments on their dances. The teacher should

Philosophy of Life

• Development of the understanding of the role dance plays in cultural beliefs, values and customs

Health and Physical Education

- Dance as a relaxation technique
- Dance to improve fitness

restrict all comments to what is actually observed e.g. ideas expressed, sounds. movements, use of elements and choreographic principles. The positive needs to be stressed at all times. Written or oral comments are acceptable. Rubrics can guide the reflections.

Examples of questions for self reflection and critique of peers:

1. How did you use the space?	Did they make interesting use of the general space?
2. How is your body moving in the space (pathways)?	Were the pathways used effective?
3. Are you using different levels?	Were different levels used to help communicate the theme?
4. What type of shapes are you making?	What interesting shapes were used?
5. Are you using variations of time?	Did the dancers use the element of time effectively?
6. Did you vary the types of energy?	Did the dynamics of the dance add excitement to the overall composition?
7. Are you using music to improve the dance?	Was anything used to enhance the dance, e.g. music, props, costumes?
8. Can you think of anything that will improve your dance?	Improvements can be made in

The students can also discuss and analyze dance performances from dance companies.

Questions To Ask When Watching a Dance Performance

- 1. What movements and emotions are expressed by the dancers?
- 2. What combinations of patterns, shapes and dynamics are used on stage?
- What is the relationship between the movements and the music/
- What colours, set designs etc. were used to enhance the movement?
- 5. How does the dance make me feel?
- Do I recognize any of the gestures or symbols used by the choreographer?
- 7. Does the dance remind me of an experience or feeling I've had?
- 8. What will I take away from the experience of watching this dance?

Example of Group Reflection Gr.3

Retrieved from

www.edu.gov.on.ca/eng/curriculum/el ementary/arts368ex 3rd June .2010

Dance and Movement

Check ONE thing in each box that your group did well, and tell why. We did this well We used different formations We made interesting shapes with our bodies or parts of our bodies ☐ We used different levels We moved our bodies through space in different ☐ We used different pace or

We used slow and sustained, or quick



CULTURAL AND ARTISTIC DEVELOPMENT

DOMAIN E DANCE / MOVEMENT

Understanding (33.1-34.1)

Standard 33: The student has an understanding of the relationship between dance / movement and history and culture.

Standard 34: The student has an understanding of the relationship between dance / movement and a healthy lifestyle.

Target Behaviours	Content/Skills	Vocabulary	Assessment Opportunities
33.1(1) Identify a variety of dances from St. Martin, the Caribbean and the world. 33.1(2) Identify and describe the role of dance in their lives and the communities around the	Research on local dances (including Ring Games) Ponum Dance Caribbean and World dances (contemporary, folkloric, traditional) Role of dance in	Ponum – Emancipation, slavery, 3-step touch, shuffle, brim, barrel turns, circle formation Three Step Polka Arrowroot Dance Salt Picking Dance	Assessment Opportunities The teacher observes and records when a student: Names and identifies dances from St. Martin, the Caribbean and the World Performs at least one dance from St. Martin and other Caribbean countries Identifies and performs one World
world 33.1(3) Describe how styles of dance reflect social and cultural norms 34.1(1) Describe how dance contributes to health	everyday life Relationship of dance to history and culture Dance and health	Waltz, Tambu, Sehu (corn harvest dance) Meringue, Rhumba, Bachata, Zouk, Limbo, Dancehall, Salsa Quadrille, Ballet, Maypole dance, Ballroom dances African (Call and response) Dance fitness routine, aerobic exercise, cardio exercise, posture, balance, flexibility, heart rate	 dance Describes the role that dance plays in everyday life Describes how different dances reflect cultural or historical norms Demonstrates an understanding of how dance impacts health

	Suggested Experiences	
Whole Class	Small Group / Centres	Resources
33.1(1)A - 33.1(3)A	Small groups can be taught some or all	Main Steps Ponum Dance ²⁴
A speaker can be invited to talk about the Ponum	of the steps of the Ponum or watch a	1. 3 step touch (with ball of foot)
Dance or the students can interview a local	video of it being performed. After	2. Shuffle kick right
dancer e.g. Clara Reyes	viewing the video they can analyze the	3. Miss Nes shuffle kick
	dance elements / choreographic	4. Den den bruckins
Students can compare and contrast various	principles observed.	5. Brim, shoot, Ponum reel
cultural dances from different Caribbean islands		6. Miss Millo touch step
known to them, (islands represented in the class).	Each group can then make a	7. Barrel turns
	presentation about the history of the	8. Circle Formation (clapping with
Students can study one traditional or cultural	Ponum dance and its cultural	improvisation in the centre)
dance that they have observed and tell how it	significance.	9. Brim, shoot, Ponum reel
reflects a community's belief or tradition.		'Eye on St. Maarten' – Clara Reyes
	Individual students or groups of	Video clips of certain dances
Dance can be a topic for the Project Approach.	students can demonstrate a traditional	Video clips of different dances are
	dance and / or teach it to classmates.	available at
The students can interview groups of people to		http://www.youtube.com
find out why they like to dance. Responses can	After viewing a cultural / traditional	http://www.britannica.com
be categorized. The students then present the	dance, the students can create their	http://artsalive.ca/en/dance101/forms.asp
information and analyze it.	own dance based on what was	http://wwwnewzonfore.com
	observed.	http://buzzle.com/articles/types-of-
Students can brainstorm ways dance is		dances-and-different-dancing-
viewed/used in the community e.g. entertainment	The students can research the type of	styles.html
(performances by dance schools); attendance at	dances that were popular during	
dance classes; dancing as a means of	different decades and present their	
relaxation/socialization e.g. at discotheques,	findings, including a demonstration of	
parties or clubs; learning dances that reflect	one of the dances.	
history/culture, e.g. Maypole, Ponum; dancing		

²⁴ Available from Clara Reyes or her thesis 'Eye on St. Maarten' – currently available at Philipsburg Jubilee Library

during fitness training.

34.1(1)A Curriculum Link – Health and Physical Education, Science and Technology A fitness trainer who utilizes dance routines can be invited to demonstrate routines and explain the benefits of aerobic exercise (enhanced posture, improved cardio fitness, improved balance and flexibility).

34.1(1)A

Curriculum Link – Health and Physical Education, Science and Technology Groups of students can do a Science experiment whereby they measure their heart rates after dancing. The benefits of aerobic exercise can be discussed in Health lessons.

The students can create their own dance fitness routines.

GLOSSARY

AB: A two-part choreographic pattern form that shows contrast. The parts can be short like a phrase or long

A three-part choreographic pattern form. A is the dominant section and B contrasts. The third section returns to A, e.g. ABA:

side-step for 8 counts, walk forward 4 counts and backward 4 counts and then side-step for 8 counts

A strong movement or gesture used for emphasis Accent:

A difference in size, shape or position between parts on opposite sides; a difference in the placement on either side of Asymmetry:

the space



²⁵ Retrieved from http://www.hsc.csu.edu.au/dance/core/composition/2437/space_elements.html 27th May, 2010

Awareness of Space:

The ability to know the location of self and others on stage

Body: The instrument of dance; the body's position or shape, how the body is moving

Body awareness:

Body shapes, body base, body part, locomotor, non-locomotor

Body base: The parts of the body that support the rest of the body when standing, sitting, kneeling or lying

Body parts: Arms, legs, head, fingers, ankles, elbows, knees, shoulders, toes, wrists

Body shape: Curved, straight, open, closed, symmetrical, asymmetrical

Body zone: Regions of the body, including front, back, left side, right side, upper half and lower half

Bound movement:

A controlled movement that can be stopped at any time

Call and response:

A choreographic form in which one person or group performs while a second soloist or group responds to or answers the first. This is often associated with African dances.

Canon: A choreographic form in which a dance form is performed by more than one soloist or group and begins at different times (like a round in music)

Choreography:

The creation and composition of dances by planning or inventing steps

Compositional Form:

A dance sequence that is created to communicate a feeling, idea or theme.

Contrast: The pairing of unlike movements, the two movements can differ in size, direction, level, shape or timing

Collage: A choreographic form consisting of unrelated dance phrases put together to create a dance with a beginning, middle

and end

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Creative Process:

Steps of the creative process are concept, investigation, exploration, selection, development, refinement and exhibition

Critique: A verbal or written review that analyzes a dance performance

Dance form: Organization of a dance e.g. AB, ABA, call and response, canon, theme variation

Dance movement:

Any movement used to communicate through the language of dance

Dance piece: A series of connected dances phrases

Dance sequence:

Part of a larger dance piece, longer than a phrase but shorter than a section, containing a beginning, middle and end

Dance style /genre:

A category of dance with characteristic dance elements or choreographic style, e.g. ballet, African, hip hop

Duration: The length of time needed to complete a movement

Elements of dance:

Components of dance e.g. body, space, time, energy, relationship

Energy: The amount and kind of force applied in movement

Entrance / exit:

The location where dancers enter and exit or the way the dancer enters and exits

Flocking: An extended version of mirroring for three or more people. Each dancer follows the leader

Fluid movement:

Movement that is easily changing, smooth and free

Force: The degree of muscular tension and use of energy in movements

Free flow movement:

A movement that is unrestrained

Freeze: A stop or absence of movement

General Space:

The larger space in the dance area

Geometric: Resembling a shape or pattern from geometry, e.g. triangle, straight line

Gesture: A movement of a body part used to communicate a feeling, e.g. tapping of the foot to show boredom

Improvisation:

The act of creating movements spontaneously. This can be guided by the teacher as in *guided improvisation*

Kinesthetic awareness:

The ability to feel and know what other dancers are doing without looking

Level: The height of a dancer's body in relation to the floor, *high, medium, low*

Locomotor movement:

Movement in which the body travels across space, e.g. running, walking, galloping, rolling

Mirroring: Two students face each other. Student A makes a movement and student B follows while maintaining eye contact

Motif: A distinctive repeated gesture, movement or sequence that can be elaborated. A motif generally provides the theme for

a dance piece

Movement phrase:

A sequence of dance movements making up part of a choreographic pattern

Narrative: A choreographic form that tells a story, e.g. the ballet 'The Nutcracker'

Negative space:

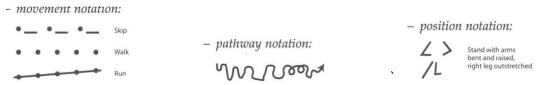
The empty space surrounding a body, in the opening, created by body shapes or between bodies

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Non-locomotor movement (axial movement):

A movement in which one part of the body is anchored in one spot, e.g. bending, twisting, moving arms

Notation: A written system of symbols, shapes and lines that represent body position and movement



Organic movement:

Movement of the body based on the movement of natural objects, e.g. water flowing

Pathway: Movement from point A to point B created on the floor or in the air by movements of the body or body parts

Pattern: A sequence of dance elements in which one or more of the elements are repeated

Percussive movement:

Sharp, explosive movements

Personal space:

The space around the body extending as far as the body parts can reach in all directions and levels

Positive space:

The space that the body uses or occupies

Posture: The way a person carries his /her self

Prop: A portable object used to enhance dance

Quality: The manner in which a movement is performed, e.g. jerkily, smoothly, gliding

Relationship: The way in which two things are connected or associated with each other, e.g. two dancers, a dancer and an object

Repetition: The repeated use of as motif for emphasis

Retrograde: Performance of a motif backwards or in reverse order for added emphasis

Rhythmic movement:

Movement that is characterized by regular heavy and light accents

A choreographic form with three or more themes with an alternating return to the main theme, e.g. ABACADA Rondo:

The position a body takes in space, e.g. curved, straight Shape:

An element of dance; area through which the dance moves Space:

Stimulus: An inspiration for creating a dance phrase, section or piece

Sustained Movement:

A prolonged movement

Symmetry: An exact match in size, shape and position between different halves of the body or in the positioning of dancers on

either side of a vertical dividing line



A set of movements characteristic of a particular genre of dance, e.g. ballet; a physical skill of a dancer needed to Technique:

execute the steps and movements of a dance

Tempo: The speed at which a dance is performed

Unifying or dominant idea in a movement pattern, sequence or dance Theme:

²⁶ Retrieved from http://www.hsc.csu.edu.au/dance/core/composition/2437/space_elements.html 27th May, 2010

Theme and variation:

A choreographic form that starts with an original movement that is repeated with modifications, e.g. A-A1-A2-A3

Time: The rate of speed and rhythm used from the beginning to the end of a dance, e.g. rhythm, tempo, beat

Transitions: The links between dance movements and phrases

Unison movement:

A movement or action performed in exactly the same way by two or more dancers at the same time

Unity: An important dance principle whereby the parts of a dance fuse together to make the dance complete

CHECKLIST FOR DANCE / MOVEMENT

Behaviours	Names of Children										
Write date when concept / skill is maintained											
			EXI	PRES	SING /	PERF	ORMI	NG			
Demonstrate an understanding of safety rules for dance											
Describe and demonstrate how to warm up and cool down for dance											
Identify and demonstrate the eight locomotor steps											
Demonstrate dance elements											
Create movement sequences											
Express him/herself through dance/movement Analyze and critique own and other's work											

Demonstrate an understanding of the relationship of dance to other domain areas								
other domain areas		UNI	DERS	ΓΑΝΟ	ING			
Identify a variety of dances								
from St. Martin, the Caribbean and the world								
Identify and describe the role of dance in their lives and the communities around the world								
Describe how styles of dance reflect social and cultural norms								
Describe how dance contributes to health								

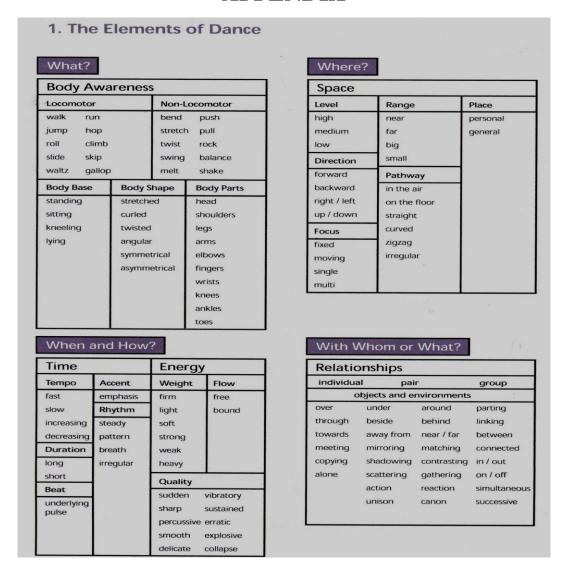
SCOPE & SEQUENCE FOR DANCE / MOVEMENT IN CYCLE TWO

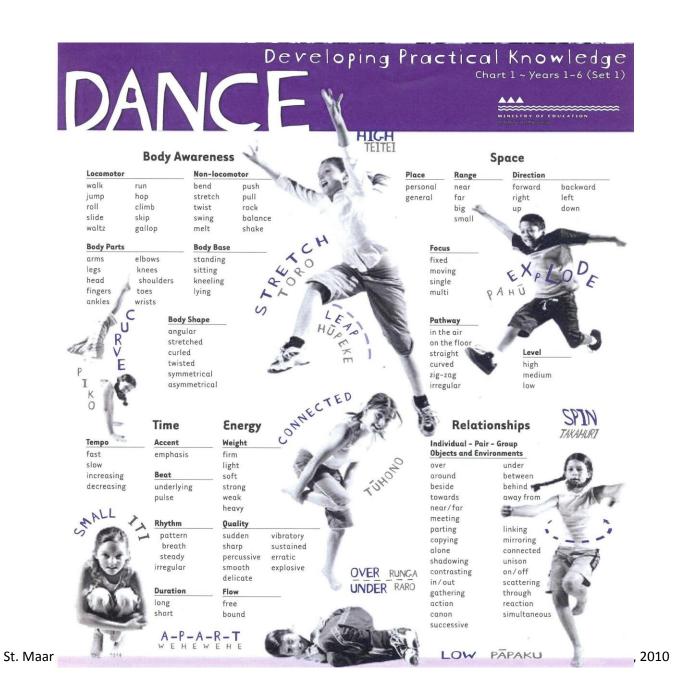
YEAR 1 / GROUP 5	YEAR 2 / GROUP 6	YEAR 3 / GROUP 7	YEAR 4 / GROUP 8					
	Demonstrate an understand	ing of safety rules for dance						
Describe and demonstrate how to warm up and cool down for dance								
Describe how dance contributes to health								
Demonstrate safe practices	Identify healthy and safe	Discuss the benefits and	Discuss risky and unsafe					
during movement activities	practices for dance	importance of proper warm-	practices in dance					
		up for preparation and safety						
		in dance and exercise						
	Identify and demonstrate	the eight locomotor steps						
	Demonstrate a	lance elements						
Demonstrate sequences of	Duplicate combinations of	Demonstrate movement to	Create dance sequences using					
movements that combine	movement sequences without	changing elements of time	rhythmic variations					
elements of space, shape,	assistance							
level, direction and								
relationships								
Differentiate between	Demonstrate contrasting	Use the elements of time,	Demonstrate the elements of					
symmetry and asymmetry	elements of effort, including	space, and energy to create an	space, including level, shape,					
	focus, time and weight	effect	size, direction and pathways					
Differentiate between the	Invent and demonstrate	Demonstrate effort actions	Demonstrate various levels of					
different types of energy	different ways to solve a	e.g. punch, glide, flick	energy					
	movement problem e.g. ways							
	to bend or turn							
Demonstrate proper body	Demonstrate proper	Demonstrate proper	Maintain proper body					
alignment when moving	alignment while performing	alignment during elevations	alignment while performing					
including from a balanced to	movement skills							
off-balanced position								

Create movement sequences									
Express him/herself through dance/movement									
Create and perform a dance	Generate ideas and express	Demonstrate the use of	Create a dance that has						
sequence that communicates	them through dance	compositional structures in a	transitions, focusing on						
an experience, story or event	performance	dance, e.g. ABA, canon	reordering sequences and						
			phrases if necessary						
	Create, refine and perform a	Create original material for a	Perform a created dance for						
	dance that uses the elements	short dance that expresses a	their peers and use peer						
	of dance to express a mood	theme or concept	feedback to make						
			improvements						
	Analyze and critique own and other's work								
Explore and discuss the	Identify the similarities and	Discuss the ideas and images	Analyze the purpose of the						
similarities between everyday	differences between dances	communicated by a dance	choreographer or dancer in						
and dance movements	using dance vocabulary	performance	selected dances						
Respond to a dance by	Recognize and discuss the	Use the vocabulary of dance	Observe and analyze how						
identifying its sensory and	different ways that dances are	to analyze how the elements	literal and abstract						
expressive characteristics	created or performed	of dance are organized to	movements are used to create						
		communicate a theme or	images and symbols						
		concept							
Discuss their own reactions to	Describe the meanings of a	Develop criteria for	Critique a dance based on						
dances they observe or	dance and support their ideas	evaluating dance	how effective the formal,						
perform	with well-chosen details from	performances and their	technical and expressive						
	the performance	choreographic styles	aspects communicate a theme						
			or concept						
Demonstrate	es an understanding of the rel	lationship of dance to other d	omain areas						
Develop ideas and compose	Compose a dance that	Discuss how aspects	Create movement sequences						
movement sequences to	communicates an idea learned	(costumes, music, set design)	that integrate dance with						
communicate a short story	in another domain area	of other Cultural and Artistic	musical structures e.g. ABA,						
line		Development are integrated	canon						
		into dance performance							

Describe how artistic skills	Discuss how dance relates to	Demonstrate and use					
	1 1 .1 . 1 .						
in visual arts, music and	and enhances the study of	available technology to create					
drama are similar to those of	other domain areas	and record dances					
dance/movement							
Identify a variety of dances from St. Martin, the Caribbean and the World							
Identify and describe the role of dance in their lives and the communities around the world							
Describe how styles of dance reflect social and cultural norms							
Demonstrate Antillean dance	Demonstrate a dance from the	Demonstrate a world dance					
	Caribbean						
Compare the rhythms, music	Identify and demonstrate the	Identify and demonstrate how					
and movements of different	spatial formations and	musical forms and music					
cultural dances	cultural practices in dances	instruments are used in					
	from various cultures	selected cultural dances					
Investigate and describe	Discuss the central concepts	Explore the role of dance in					
common subjects, ideas and	and themes expressed in	daily life across various					
themes communicated in	traditional and social dances	cultures and time periods and					
dances from different cultures	from different time periods	provide examples					
ri C	dance /movement variety of dances from St. A be the role of dance in their cribe how styles of dance re Demonstrate Antillean dance Compare the rhythms, music and movements of different cultural dances Investigate and describe common subjects, ideas and themes communicated in	dance /movement variety of dances from St. Martin, the Caribbean and the be the role of dance in their lives and the communities at cribe how styles of dance reflect social and cultural norm Demonstrate Antillean dance Demonstrate a dance from the Caribbean Compare the rhythms, music and movements of different cultural dances Investigate and describe common subjects, ideas and themes communicated in traditional and social dances					

APPENDIX





Cycle Two

Sample Lesson Plan Format

General Theme:
Dance theme / Topic:
Target Behaviours :
Lesson Activities (including step by step procedures):
Assessment:
Supplies / resources:

Cultural & Artistic Development

Questions to Consider when Planning a Unit for Dance/Movement

- Have I chosen a topic that unifies the lessons in the mini-unit and draws on student interest?
- ii. Did I assess the student's knowledge and abilities related to dance target behaviours?
- iii. Did I set objectives related to curriculum target behaviours?
- Did I map out a series of lessons within the mini-unit? iv.
- Are there enough opportunities for the students to explore and express themselves through the language of dance?
- Are there opportunities for students to research? vi.
- Have I included opportunities for both individual and group work? vii.
- viii. Have I included opportunities for discussion and reflection?
- Are the activities relevant to the student's lives? ix.
- Have I included plans for assessment of process and product? Χ.

Resources²⁷

Music

The big bang, in the beginning was the drum, Ellipsis Arts (percussion music from around the world)

Circle of Beauty, LorraineBow Music (peace and earth songs)

Folk Dance Music for Kids and Teachers, Sanna Longden, Folkstyle Productions (folk dance music)

Gradual Motion, Peter Jones, Four Zoa Music (world music, instrumental)

Music for Creative dance, Contrast and Continuum, Volumes I, II, III, IV, Eric Chappelle www.ravennaventures.com (instrumental music designed to accompany dance lessons includes dance activities for each musical selection)

Music for dancers, Kerri Lynn Nichols treefrogpro@comcast.net (music for dance lessons)

Planet Drum, Mickey Heart, Rycodisc (world music)

Rhythm Hunter, Brent Lewis, Brent Lewis Productions (drumming music)

Thunderdance, Scott Fitzgerald, World Disc Music (world music for grades 2-5)

A World Instrumental Collection, Putumayo World Music (world music)

Books

Arts with the Brain in Mind, Eric Jensen, ASCD, 2001

Creative Dance for All Ages, Anne Green Gilbert, www.creativedance.org, 1992

Dance As a Way of Knowing, Jennifer Donohue Zakkai, The Galef Institute, 1997

Dance Technique for Children, Mary Joyce, Mayfield Publishing Company, 1984

First Steps in Teaching Creative Dance to Children, Mayfield Publishing Company, 1973

Movement Improvisation, Georgette Schneer, Human Kinetics, 1994

²⁷ Selected from a list issued by the Washington Alliance for Better Schools

Movement is Relating, Developing Interpersonal Skills Through Movement, Grades 3-6, Helen Landalf, Smith and Kraus, Inc., 1998 Moving the Earth: Teaching Earth Science Through Movement, Grades 3-6, Helen Landalf, Smith and Kraus, Inc., 1997 S'cool Moves for Learning, Margot C. Heiniger-White & Debra Heiberger, Integrated Learner Press, 2000 Teaching the Three R's Through Movement Experiences, Anne Green Gilbert, www.creativedance.org, 1977

Videos and DVD's

They are available from:

www.dancehorizons.com

www.johnsmusic.com

www.kultur.com

Organizations

ArtsEdge, http://artsedge.kennedy-center.org

Creative dance Center and Kaleidoscope dance Company, www.creativedance.org

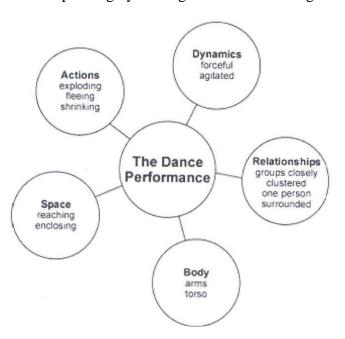
National Dance Association, www.aahperd.org/nda

National dance Education Organization, www.ndeo.org

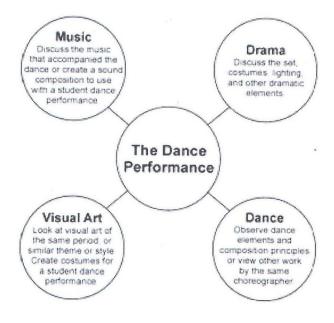
New Horizons for Learning, www.newhorizons.org

Examples of Ways of Responding to a Dance Performance²⁸

1. Responding by making connections among the elements.

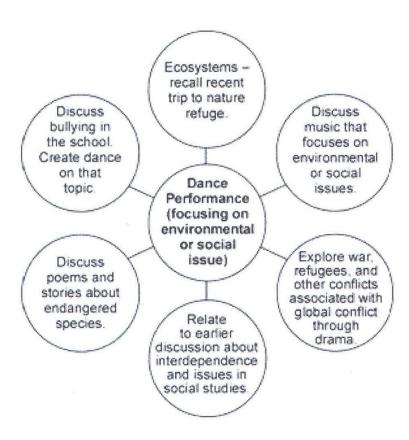


2. Responding by making connections to other art forms



²⁸ Retrieved from http://www.sasked.gov.sk.ca/docs/arted/g1arts_ed/responding.html

3. Responding by making connections to other domain areas



Example of a Rubric for Students Creating and Presenting a Dance in a $\operatorname{Group}^{29}$

Skill	Level 1	Level 2	Level 3	Level 4
Understanding	Demonstrates limited	Demonstrates some	Demonstrates considerable	Demonstrates thorough
of Concepts	understanding of the basic	understanding of the basic	understanding of the basic	understanding of the basic
oj Concepis	elements of dance	elements of dance	elements of dance	elements of dance
Critical	Reflects and comments on	Reflects and comments on	Reflects and comments on	Reflects and comments on
Analysis and	his or her group's work	his or her group's work with	his or her group's work with	his or her group's work with
Appreciation	with limited effectiveness	some effectiveness	considerable effectiveness	a high degree effectiveness
Performance	Applies the appropriate	Applies the appropriate	Applies the appropriate	Applies the appropriate
and Creative	elements of dance during	elements of dance during the	elements of dance during the	elements of dance during the
	the presentation with	presentation with some	presentation with	presentation with a high
Work	limited effectiveness	effectiveness	considerable effectiveness	degree of effectiveness
	Maintains limited	Maintains some	Maintains considerable	Maintains a high degree of
	concentration during the	concentration during the	concentration during the	concentration during the
	presentation	presentation	presentation	presentation
	77.1	26.1	26.	26.
Communication	Makes use of appropriate	Makes use of appropriate	Makes use of appropriate	Makes use of appropriate
	dance vocabulary, when	dance vocabulary, when	dance vocabulary, when	dance vocabulary, when
	describing his or her	describing his or her group's	describing his or her group's	describing his or her group's
	group's composition, with	composition, with some	composition, with	composition, with a high
	limited effectiveness	effectiveness	considerable effectiveness	degree of effectiveness
	Interprets and	Interprets and	Interprets and	Interprets and
	communicates the story,	communicates the story,	communicates the story,	communicates the story,
	theme or event with limited	theme or event with some	theme or event with	theme or event with
	clarity	clarity	considerable clarity	considerable clarity

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²⁹ Adapted from the Ontario Curriculum for The Arts

Example of Rubrics for a Student's Answer to Open-ended Questions

Questions (Yr 2 & 3):

- Define locomotor and non-locomotor movement and give two examples of each
- Explain how everyday movements can be used by a choreographer to create a dance.

4	3	2	1
Student correctly defines	Student correctly defines	Student correctly defines	Student correctly defines both
locomotor and non-locomotor	locomotor and non-locomotor	locomotor and non-locomotor	terms but does not give
movement and gives two	movement and gives two	movement and gives two	appropriate examples or gives
appropriate examples of each	appropriate examples of each	appropriate examples of each	appropriate examples but does
			not define the terms properly
Student explains extensively	Student adequately explains	Student is unable to explain	Student is unable to explain
how choreographers create	how choreographers create	how choreographers create	how choreographers create
dances from everyday	dances from everyday	dances from everyday	dances from everyday
movements by listing the	movements but does not	movements	movements
following techniques:	explicitly list repetition,		
repetition, exaggeration,	exaggeration, changes in		
changes in intensity [force]	intensity [force]		

Questions (Yr 2 & 3):

• List three purposes for dance and describe how slave and slave masters dances differ in purpose, movement and music

4	3	2	1
The student correctly lists three	The student correctly lists three	The student correctly lists three	The student correctly lists three
purposes and identifies three purposes and identifies at least		purposes and identifies at least	purposes but cannot identify at
differences between the dances two differences between the		one difference between the	least one difference between
	dances	dances	the dances

Example of Rubrics for Target Behaviours

$Target\ behaviours\ -\ \textbf{EXPRESSING}\ /\ \textbf{PERFORMING}$

Demonstrate dance elements; Create movement sequences: Express him/herself through dance / movement

Year 1

Advanced	Proficient	Partially Proficient	Novice
Applies an extensive variety of	Applies a variety of dance	Applies a few dance elements	Applies one or two dance
dance elements to create a	elements to create a simple	to create a simple movement	elements to create a simple
simple movement sequence	movement sequence	sequence	movement sequence

Year 2

Advanced	Proficient	Partially Proficient	Novice
Combines an extensive variety	Combines a variety of dance	Combines a few dance	Combines one or two dance
of dance elements to create a lelements to create a simple		elements to create a simple	elements to create a simple
simple dance with a partner or	dance with a partner or small	dance with a partner or small	dance with a partner or small
small group	group	group	group

Year 3

Advanced Proficient		Partially Proficient	Novice	
Modifies a simple dance using	Modifies a simple dance using	Modifies a simple dance using	Modifies a simple dance using	
an extensive variety of the	a variety of the elements of	a few of the elements of dance	one or two of the elements of	
elements of dance	dance		dance	

Year 4

Advanced Proficient		Partially Proficient	Novice
Uses an extensive variety of	Uses a variety of dance	Uses a few dance elements to	Uses one or two dance
dance elements to develop elements to develop original		develop original dance phrases	elements to develop original
original dance phrases dance phrases			dance phrases

$Target\ behaviours- \textbf{UNDERSTANDING}$

Identify a variety of dances from St. Martin, the Caribbean and the World Describe how styles of dance reflect social and cultural norms

Year 1

Advanced Proficient		Partially Proficient	Novice
Performs dance movements of	Performs dance movements of	Performs dance movements of	Performs dance movements of
an extensive variety of different a variety of different styles,		some different styles, cultures	one or two different styles,
styles, cultures and time cultures and time periods		and time periods	cultures and time periods
periods			

Year 2

Advanced Proficient		Partially Proficient	Novice
Describes in great detail, how	Describes in detail, how the	Describes in some detail, how	Describes, using minimal
the dances of the islands of the	dances of the islands of the dances of the islands of the		detail, how the dances of the
Dutch Kingdom reflect their	Outch Kingdom reflect their Dutch Kingdom reflect their		islands of the Dutch Kingdom
history and culture	history and culture	history and culture	reflect their history and culture

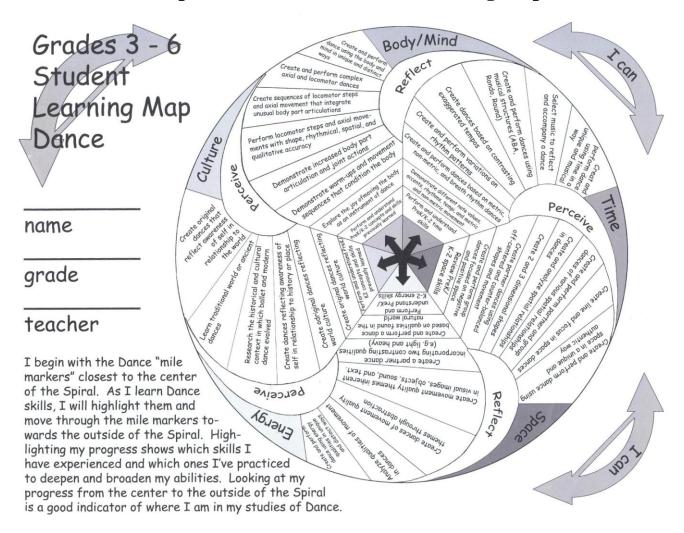
Year 3

Advanced	Proficient	Partially Proficient	Novice
Analyzes, in great detail,	Analyzes, in detail, Caribbean	Analyzes, in some detail,	Analyzes, in minimal detail,
Caribbean dances from	dances from different islands	Caribbean dances from	Caribbean dances from
different islands		different islands	different islands

Year 4

Advanced Proficient		Partially Proficient	Novice
Compares, in extensive detail,	Compares, in detail, types of	Compares, in some detail, types	Compares, in minimal detail,
types of dances from different dances from different world		of dances from different world	types of dances from different
world cultures and historical	cultures and historical periods	cultures and historical periods	world cultures and historical
periods			periods

Example of a Portfolio Student Learning Map³⁰



³⁰ Taken from Ohio Academic Content Standards http://www.ode.state.oh.us

Example of a Cycle II Written Dance Assessment

Name	:		Class:		Date:	
Circle	the correct answer					
1.	When you are in your	r own space without a	anyone close to you, it	is:		
	a. general space	b. personal space	c. both a) and b)	d. none of the previous an	iswers	
2.	Curve, zig-zag and	straight are examples	of:			
	a. levels of dance	b. timing of dance	c. force of dance	d. pathways of dance		
3.	Space, time and force	ce are the;				
	a. purpose of dance	e b. dance movement	s c. elements of danc	e d. components of dance		
4.	A combination of lo	comotor and non-loce	omotor movements are	:		
	a. bending, stretch d. leaping, gallo	0	nning, sliding, jumpin	g c. stretching, skipping, be	nding	
5.	Which spatial conce	ept involves moving a	ound the gym?			
	a. physical space	b. general space	c. personal space	d. none of the previous an	aswers	
6.	Stretching high into	the air is an example	of which dance level?			
	a. high	b. medium	c. low	d. none of the previous an	aswers	
7.	A dance compositio	n must have:				
	a. a start and a fini	sh b. 4 beats to each	step c. high, med	lium and low movements	d. beginning, mid	dle and end
8.	Body movements cr	reate a dance through:				
Cvcle Tv	a. space wo St. Maarten. N	b. energy Jetherlands Antilles	c. tempo Cultural & Artistic D	d. all of the previous answ	vers October, 2010	185

9.	Shape is part of:			
	a. locomotor	b. non-locomotor	c. space d.	. form
10.	A choreographer is a p	person who:		
	a. creates the dance	b. creates the music	c. dances to the music d.	creates scenery for the dance
11.	Slave men and women	danced:		
	a. with no shoes	b. in separate lines fa	cing each other c. blind	lfolded d. without ever touching
12.	The main purpose of d	lisco dancing is:		
	a. social	b. recreational	c. artistic d.	. ceremonial/ritualistic
13.	Recreational dance is f	for:		
	a. enjoyment	b. to make money	c. dancing before a hunt	d. a dance at a theatre
14.	Which dance is recreat	tional?		
	a. ballet	b. line dance	c. dancing before a hunt	d. a dance at a theatre
15.	West African dance is	based upon:		
	a. the steady beat	b. fast drumming	c. poly-rhythms	d. high singing
16.	Shoes with small meta	al plates are used when	:	
	a. tap dancing	b. ballet dancing	c. break dancing	d. zouk dancing
17.	An example of artistic	dance is:		
	a. square dancing	b. ballet dancing	c. a rain dance	d. break dancing
18.	Dance movements that	t are connected create a	a dance:	
	a. phase	b. jumble	c. triangle	d. sensation

19. A folk dance is:

- a. a dance in which the dancers wear no shoes
- b. a dancer with no partners c. a dance with only 8 couples
- d. a traditional dance of a given group of people
- 20. The following refers to the dance element of force:

a. patterns, pathways	b. tension, relaxation	c. beat, tempo	d. ceremonial/ritualistic

Answer Key;

1.b	2. d	3. c	4. c	5. b
6. a	7. d	8. d	9. c	10. a
11. a	12. b	13. a	14. b	15. c
16. a	17. b	18. a	19. d	20. b

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