



Oriental Music

Syllabus

Grade - 12/13

(Implemented from 2017)

Department of Aesthetic Education National Institute of Education Maharagama www.nie.lk

CONTENTS

		Page
1.0	Introduction	i
2.0	National Goals	ii
3.0	Basic Competencies	ii-iv
4.0	Common Competencies of the subject Oriental Music	V
5.0	Relationship between National Goals and Common Competencies of the subject	
	Oriental Music	vi
6.0	Oriental Music - Syllabus	1-14
7.0	Assessment and evaluation	15
8.0	School policies and programmes	16
9.0	Syllabus Committee	17

1.0 Introduction

Under the new education reforms, grade 12 syllabi are under the implementation from the year 2017. Under this syllabus 11 main competencies that should be developed in the student through the study of oriental music have been introduced.

Although the prescribed subject content has been developed on the basis of singing, all the sections can be practically studied using a prescribed note /playing instrument if a student desires to study this instrument if a student desires to study this subject in relation to playing.

It is expected that subject content learnt in grade 6-11 are studied in grater depth at the advanced level. moreover, this syllabus has given guidence to use music for one's creative work, study the physical, biological and psychological aspects of music and also to give an underpinning to creat musical works using the computer.

In implementing this curriculum, it is the responsibility of the teacher to give direction to students to broden their prespectives by using Internet and library in addition to the knowledge given in the classroom.

2.0 National Goals

The national system of education should assist individuals and groups to achieve major national goals that are relevant to the individual and society.

Over the years major education reports and documents in Sri Lanka have set goals that sought to meet individual and national needs. In the light of the weaknesses manifest in contemporary education structures and processes, the National Education Commission has identified the following set of goals to be achieved through education within the conceptual framework of sustainable human development. The National Education Commission sees the realisation of these goals as its vision for the education system.

- (i) Nation building and the establishment of a Sri Lankan identity through the promotion of national cohesion, national integrity, national unity, harmony, and peace, and recognizing cultural diversity in Sri Lanka's plural society within a concept of respect for human dignity.
- (ii) Recognising and conserving the best elements of the nation's heritage while responding to the challenges of a changing world.
- (iii) Creating and supporting an environment imbued with the norms of social justice and a democratic way of life that promotes respect for human rights, awareness of duties and obligations, and a deep and abiding concern for one another.
- (iv) Promoting the mental and physical well-being of individuals and a sustainable life style based on respect for human values.
- (v) Developing creativity, initiative, critical thinking, responsibility, accountability and other positive elements of a well-integrated and balanced personality.
- (vi) Human resource development by educating for productive work that enhances the quality of life of the individual and the nation and contributes to the economic development of Sri Lanka.
- (vii) Preparing individuals to adapt to and manage change, and to develop capacity to cope with complex and unforeseen situations in a rapidly changing world.
- (viii) Fostering attitudes and skills that will contribute to securing an honorable place in the international community, based on justice, equality and mutual respect.

(Extracted from: National Education Commission report, 2003)

3.0 Basic Competencies

The following Basic Competencies developed through education will contribute to achieve the above National Goals.

(i) Competencies in Communication

Competencies in communication are based on four subsets: Literacy, Numeracy, Graphics and IT Proficiency.

Literacy: Listen attentively, speak clearly, read for meaning, write accurately and lucidly and communicate ideas effectively.

Numeracy: Use numbers for things, space and time, count, calculate and measure systematically.

Graphics: Make sense of line and form, express and record details, instructions and ideas with line, form and colour.

IT proficiency: Computer literacy and the use of information and communication technologies (ICT) in learning, in the work environment and in personal life.

(ii) Competencies relating to Personality Development

- Generic skills such as creativity, divergent thinking, initiative, decision making, problem solving, critical and analytical thinking, team work, inter personal relations, discovering and exploring;
- Values such as integrity, tolerance and respect for human dignity;
- Emotional intelligence.

(iii) Competencies relating to the Environment

These competencies relate to the environment: social, biological and physical.

Social Environment -Awareness of the national heritage, sensitivity and skills linked to being members of a plural society, concern for

distributive justice, social relationships, personal conduct, general and legal conventions, rights, responsibilities,

duties and obligations.

Biological Environment - Awareness, sensitivity and skills linked to the living world, people and the ecosystem, the trees, forests, seas, water,

air and life – plant, animal and human life.

Physical Environmen - Awareness, sensitivity and skills linked to space, energy, fuels, matter, materials and their links with human livin, food, clothing, shelter, health, comfort, respiration, sleep, relaxation, rest, wastes and excretion.

Included here are skills in using tools and technologies for learning, working and living.

(iv) Competencies relating to Preparation for the World of Work

Employment related skills to maximize their potential and to enhance their capacity.

- To contribute to economic development.
- To discover their vocational interests and aptitudes,
- To choose a job that suits their abilities, and
- To engage in a rewarding and sustainable livelihood.

(v) Competencies relating to Religion and Ethics

Assimilating and internalising values, so that individuals may function in a manner consistent with the ethical, moral and religious modes of conduct in everyday living, selecting that which is most appropriate.

(vi) Competencies in Play and the Use of Leisure

Pleasure, Joy, emotions and such human experiences as expressed through aesthetics, literature, play, sports and athletics, leisure pursuits and other creative modes of living.

(vii) Competencies relating to 'learning to learn'

Empowering individuals to learn independently and to be sensitive and successful in responding to and managing change through a transformative process, in a rapidly changing, complex and interdependent world.

(Extracted from: National Education Commission report, 2003)

4.0 Common Competencies of the subject Oriental Music

- 1.0 Displays paractical abilities in singing/playing identifying the fundamentals, techniques and principles in music.
- 2.0 Displays playing abilities identifying the nature of musical instruments.
- 3.0 Gets used to achieve the mind sets linked with happines in life through appreciation of music.
- 4.0 Protects the cultural heritage while developing the practical abilities in the elements of indigenous folk music.
- 5.0 Acquires experiences about the musical elements connected with non classical music.
- 6.0 Acquires practiacal experiences on musical characteristics studying the specialities of traditions of drama.
- 7.0 Experiments in creative work in music.
- 8.0 While idendityfing the methods of recording music symbolically, develops basic competencies vital for dealing with universal works in music and taking the elements of indigenous music to the world.
- 9.0 Studies technological equipment and physical, biological and phycological foundation of music and presents performing abilities more successfully.
- 10.0 Identify practically how a computer is used to learn, protect and create music.
- 11.0 Inclines to produce musical instruments to suit the modern market.

5.0 Relationship between National Goals and Common Competencies of the subject Oriental Music

	National Goals	Common Compo	etencies of the subject Oriental Music
(i)	Nation building and the establishment of a Sri Lankan identity through the promotion of national cohesion, national integrity, national unity, harmony, and peace, and recognizing cultural diversity in Sri Lanka's plural society within a concept of respect for human dignity.	tals, techniques and pri Gets used to achieve thappreciation of music.	lities in singing/playing identifying the fundamen- nciples in music. he mind sets linked with happines in life through about the musical elements connected with non
(ii)	Recognising and conserving the best elements of the nation's heritage while responding to the challenges of a changing world.	dentify practically how	a computer is used to learn, protect and
(iii	Creating and supporting an environment imbued with the norms of social justice and a democratic way of life that promotes respect for human rights, awareness of duties and obligations, and a deep and abiding concern for one another.	Displays playing abilitie	es identifying the nature of musical instruments.
(iv)	Promoting the mental and physical well-being of individuals and a sustainable life style based on respect for human values.	Protects the cultural he elements of indigenous	ritage while developing the practical abilities in the folk music.
(v)	Developing creativity, initiative, critical thinking, responsibility, accountability and other positive elements of a well- integrated and balanced personality.	Acquires practiacal ex specialities of tradition	periences on musical characteristics studying the s of drama.
(vi)	Human resource development by educating for productive work that enhances the quality of life of the individual and the nation and contributes to the economic development of Sri Lanka.	Inclines to produce mu	sical instruments to suit the modern market.
(vii)	Preparing individuals to adapt to and manage change, and to develop capacity to cope with complex and unforeseen situations in a rapidly changing world.		equipment and physical foundation of music and ilities more successfully.
(viii	i) Fostering attitudes and skills that will contribute to securing an honorable place in the international community, based on justice, equality and mutual respect.	ops basic competencie	e work in music. methods of recording music symbolically, devel- es vital for dealing with universal works in music s of indigenous music to the world.

6.0 Oriental Music - Syllabus

Competency	Competency Level	Subject Content	Learning Outcomes	Periods
1.0 Displays practical abili ties in singing/playing identifying the fundamen tals,techniques and prin ciples in music.	1.1 Studies practically the funda mental qualities that should be developed to present an ad vanced singing/ playing relevant to ragadhari music.	 Voice training exercises extend ing to lower and upper septects Body postures during singing (lung, throat, back ,face) and playing and exercises related to manual gestures. Sargams and madyalaya songs of Bhagesri and Ashawari ragas 	Develops basic skills essential for a learner starting to study ragadhari music. Engages in singing ragadhari songs.	10 29
	1.2 Involves in singing/playing identifyinging the nature of similarities and differences among ragas belonging to North Indian music.	Demonstrating practically the origin, details and notations of the pairs of ragas Desh-Thilakkamod, Bhairavi-Kalingada, and Ashawarie-Jaunapuri through special swara combinations	Develops practical skills studying the theoretical background and specific features of prescribed ragas.	54 12
	1.3 Expresses ideas about the concepts required to display higher order skills in classical music and displays the technical dexterity of them.	 Details of prescribed ragas Gayanasamaya and mukhyanga Alapas and alapa types Thanas and various types of thanas. Meend ,Gamak ,Kan, Murki, Upaj, Jala, Mukada, Thihai,(theoretical and practical) 		02 02 02 08

Competency	Competency Level	Subject Content	Learning Outcomes	Periods
		Practically differentiating the ragas through specific en sembles of swaras in pre scribed ragas	 Acquires practical skill in special aspects and techniques that demonstrate technical skills in North Indian ragadhari music Diffrentiates the concepts related to the thala system of North Indian music and accquires the skill of using prescribed thalapada practically. 	02 04 04 04
	1.4 Explains the traits of the thala. Demonstrates thalas while identifying the nature of various Local and indian thalas.	 Ragavisthara or short seg ments of alapas. Various thanalankaras of the four prescribed ragas. Concepts of the thala (gathi, mithi, laya and the parts of a thalapada) Exercisesto identify Thrithal, Japthal, Deepchandi and Dadara and Samaguna Deguna demonstration How awanaddaksharas of the thalas Trithal, Japthal, Deepchandi and Dadara are played in Thabla 	3. Analyses the foundation of the building up of local thithrupa and acquires the skill of using thithrupas belonging to dethitha practically.	

Competency	Competency Level	Subject Content	Learning Outcomes	Periods
		How the local thith thala system builds and practical application of thith rupas belonging to "dethitha".		
2.0 Explores the variety of	2.1 Collects information to indi-	Explaining music through	1. Argues that music is a common	02
universal music under standing its nature.	cate critically the common featurse and differences in music.	various definitions • Differences in music and the causes affecting them (language, climate, geographi	universal art but differs due to various factors.	02
		cal factors)		02
		Different systems in world music (nature of oriental and western systems), principle of melody and harmony, mastering swaras.		02
	2.2 Gets motivated to study	Nature of Indian music.	1. Displays practical skills in	02
	various styles of Indian music presenting critical ideas about its variations.	Similarities and differences between Northern and Southern systems	several necessary styles studying theoretical facts about the nature of Indian music and old singing	04
		Principles associated with the North Indian singing styles	styles.	02
		(Drupadh, Dhamar, Chathuranga) • Logical andcomparative		04
		ideas about the practical and theoretical parts of Khyal, Bhajan and Gazal		

Competency	Competency Level	Subject Content	Learning Outcomes	Periods
		A tharana song of Malkauns rag		
3.0 Displays playing skills un derstanding the nature of playing instruments.	3.1 Displays playing skills performingly	 Playing key board by all students (as approprite for the Advanced Level) Playing a current sarala 	Displays the skills of playing a key board instrument. Get to know the structure of a note playing instrument, tunes it alone and displays playing skills	12 12 02
		geeya or a piece of ragadhari music or Tabla (Kayada, Palta, Mukhada)with a playing instrument by students majoring singing	or displays the skill of simple classical parts.	02
		Knowledge about the place ment of notes, structure and parts of the instrument that is played		02
		Exercises in tuning the instrument alone		
		Playing all the prescribed practical parts by students majoring playing		

Competency	Competency Level	Subject Content	Learning Outcomes	Periods
4.0 Gets used to realize a mental status related to the joy of life appreciating music	4.1 Involves in practical appreciation discussing analytically the songs based on ragadhari music.	Appreciation and singing/ playing of a Sinhala or Hindi sarala gee / film song based on ragadhari music under the endorsement of the teacher.	Sings/ plays and appreciates a Sinhala or Hindi song with a classical basis.	06
5.0 Protects cultural heritages developing practical skills in local folk music.	5.1. Develops the skills of singing/playing folk songs presenting logical ideas about them.	Information about folk songs in Sri lanka Vedda songs as tribal songs Differences in folk songs as up country, low country and sabaragamu (through songs associated with rituals) Anaghathathmaka mehe gee (pathal, bamara, teeka, seepada,) Mehe gee (nelum gee, ose gayana, varam gee)	Collets information about Sri Lankan folk songs and sings selected folk songs.	02 02 02 04 06 03
6.0 Explores information about the history of music.	6.1 Explores information about the history of music in Sri Lanka.	Evolution of music in Sri lanka in the Kandyan period (Royal patronage, institutions connected with the music in the royal palace, Kavikaaramaduwa, influence of Karnatak music.)	Analyses the influence on the evolution of music in Sri Lanka in the Kandyan period.	10

Competency	Competency Level	Subject Content	Learning Outcomes	Periods
		Educational publications of Sri Lankan musicians in the earlier period who had their involvement in music education in the decades 50-60 and their content very briefly (Gana vidya-M.G Perera Sangeetha -Premawaasa Hapuwalana Peradiga Sangeetha Shasthraya-B.S Wijerathna Bhavika Geetha-Vincent Somapala Kyala Geetha-Ananda Jayasinghe Geminaataka-Ediriveera Sarachchandra Hela Gee Maga-W.BMakuloluwa Sangeetha Sambhawaya-C.D.S. Kulathilaka)	Gets motivated to read the books written on music in Sinhala.	08
7.0 Experiences the pieces of music related to applied music and performing arts. Experiments in creative work in music. creative work in music	7.1 Engages in singing /playing songs presentinginformation about performing traditionsin Sri Lanka.	The performing styles Sokari Kolam, Nurthi and Nadagam Singing/playing of songs in those performing traditions Nadagam music style (various melodies, Thalapada, instruments) Songs including	7.1 Explore information related to the performing traditions in Sri Lanka. Explains specialties in the Nadagama tradition practically. Explains the ragadhari background in Nurthi music	04 08 04

Competency	Competency Level	Subject Content	Learning Outcomes	Periods
		the components Thodayama, Innisaya, Pothe sinduwa and Uruttuwa practically. Songs (practically)to testify ragadhari background, Dohorawa and vaditha (gath) geetha Various methods of tuning the violin.	Inquires into the methods of using violin in applied music.	
8.0 Experiment in creations of music	8.1 Involves in creative work logically illustrating how rhythm, timing and tempo are important in a notational creation.	Importance of the pitch, notes, range of notes and scale in a creation and practical experimentation.	Involves in creations placing various notes and pitches.	04
	8.2 Discusses how various levels of sounds are important in creative work.	How musical instruments are created for sound levels. Violin family, brass family	Describes families of musical instruments created according to various sound levels.	01
9.0 Identifies the ways of representing music by symbols while developing basic competencies essential to appreciate universal works in music and direct local works in music to the world.	pitches.	Notationing using Komala nishadhaya and Komala gandharaya as pitches. B flat, E flat, Major scales Notationing using madyamaya and panchamaya as pitches F/G Major / Minor scales		04

Competency	Competency Level	Subject Content	Learning Outcomes	Periods
10.0 Presents performing skills more successfully study ing physical and biologi cal conditions related to	10.1 Uses modern technological equipment in creative works in music examining how they are utilized in creations and studies	Utility of the computer in musical creations, audition and relevant equipment	1 Presents logical ideas about creation of music using the computer and learning music by the internet	06
music	••••••••••••••••••••••••••••••••••••••	Introducing computer		10
		The normal computer devices and externally connected peripherals		
		Hardware (soundcard, midi key- board, midi cables music software)		
		Tape recording of music, creating music, editing and distribution of music		10
		Use of intrnet for music education		
		Music education through various web sites.		
		Evaluation		37

Competency	Competency Level	Subject Content	Learning Outcomes	Periods
1.0 Displays practical abili ties in singing/playing identifying the fundamen tals, techniques and	1.1 Engages in singing/playing with technical characteristics identify ing the nature of several ragas with various ensembles of notes	 Sargams of the ragas Jayajayawanthi Exercising notes of the	Sings ragadhari songs display ing technical skills.	12 03
principles in music.	and shapes belonging to North Indian music.	prescribed ragas with gamak and mind.Madyalaya songs belonging to the prescribed ragas and their special ensembles of	2. Develops practical skills study ing the theoretical background and specific features of pre scribed ragas.	30
		notes, extension of ragas with purvalapas and badath alapas • Singing / playing various thanalankaras.		12
	1.2 Explains the homology of a pair of homologous ragas practically	• Explaning the homology of the pair Bhairawa- Kalingada ragas practically through details of ragas, extension of notes and special ensembles of notes	Indicates practically the similarities and differences between two homologious ragas.	08
	1.3 Displays by singing/playing a Vilambalaya Khayal song with special techniques.	A vilambalaya song belonging to one of the ragas Bhagesri, Desh, Ashawari, Jayajayawanthi and Bhairava with purvalapa, madhyalapa, bolalapa and thanalankara.	Displays technical skills by singing/playing a Vilambalaya Khayal song with special techniques.	14

Competency	Competency Level	Subject Content	Learning Outcomes	Periods
	1.4 Practices practically the thala padas relating to vilambalaya while comparing them with one another.	 Exercises to identify Ekthal, Thilawada, and illustrating "samaguna" Comparing above thala pads with other simultaneous thala padas Illustrating Ekthal, Thrithal by the Tabla. 	Acquires the skill of using thala padas in the North Indian ragadhari music practically.	10 08 04
2.0 Explores the variety of universal music while understanding its nature	2.1 Explores the nature of musical creations in western music and reviews the information about musicians who contributed to them.	Information about the musicions Mozart, Beethoven and Bark and the nature of symphony Nature of music in Ballet and Opera	Gets to know the great and esteemed western musicians and evaluates western works in music comparatively.	08
3.0 Displays playing skills while understanding the nature of musical instruments.	3.1 Understands the nature of western musical instruments and classifies them.	Exercises in listening to music with appreciation. Principle of string, wind and percussion and identifing the musical instruments used in the school.	Identifies and classifies western musical instruments.	04 04

Competency	Competency Level	Subject Content	Learning Outcomes	Periods
4.0 Gets used to realize a mental status related to the joy of life appreciating music.	Gets to know classical musiciations and gets used to appreciate their works.	Gazal style of singing (ustad Pankaj Udas, Jagjith Singh) • Khyal style of singing (ustad Ameer Khan, ustad Badegulam Alikhan,Parveen Sulthana, Pandith Jasraj singh) • Aspects of playing the tabla (Ustad Allah Rakkha Ustad Shakeer Hussain) • Appreciation of playing sitar, esraj, santur, flute, violin and shehenai.	Appreciates the creations of north Indian musicians of supreme calibre and gets motivated to study their singing/playing	10 08 08 04 04
5.0 Protects cultural heritages developing practical skills in lacal folk music	5.1 Presents ideas about "Se Gee" and displays the skills of singing /play ing.	 Prashasthi with the "mudrappadaya" "Hatan kavya" with two thalarupas Sevula vannama and the specialty of its thalarupa Ganapathi saudama asne 	Appreciates the aspects of local folk music. Engages in singing/playing to acquire the ability of adopting them performingly.	28 12
6.0 Explores information about the history of music	6.1 Explores information about the origin and evolution of Indian music	 How Vedic chants gave origin to music Influence of tribal songs for the evolution of North Indian music 	Reviews the causes that affected the growth and evolution of Indian music Evaluates several Indian musicians	04 04 04 04

Competency	Competency Level	Subject Content	Learning Outcomes	Periods
		 Influence of poetry on the evolution of North Indian music Influence of the endeavours of musicians on the evolution of North Indian music 		
		Service rendred by the scholars Sarangadeva, Ameer Khushru, Bhathkhande, and Professor Nigam for music		
7.0 Experiences the pieces of music related to applied music and performing arts.	1 2 3	Differences caused in the film music of this country in diffrent periods (south Indian influence in the early period, music in the film Rekhawa, criticism from the view point of the music in Sathsamudura) • Brief discussion about the music directors and musical ceations in the prescribed films.	Criticies the turning points in film music in Sri Lanka. Sings and appreciates film songs.	08 06 04
		Singing/Playing a film song selected on the option of the teacher Olu nelum- Rekhawa		

Competency	Competency Level	Subject Content	Learning Outcomes	Periods
		Koulan handai-Mathalan Kate kiri suwanda-Sandeshaya Galana gangaki- Ranmuthuduwa Sinindu sudu muthu- Sath samudura Udumbara-Bambaru Evith Kamalashani-Hithaka pipuna mal Kuda game-Hulawali Unmaada sithuwam- Ektem ge Gumugumuwa vadule-Visidela.		04
8.0 Experiments in creations of music	8.1 Investigating the content of a "Sarala geeya" creates songs with specific parts.	 Interlude and Introduction Understanding through melodies the concepts bits, counter points chords and adlib. Creating songs with the above parts 	Produces new creations reviewing the parts of a "Sarala geeya"	04 10 04
	8.2 Creates a piece of music for play using the improvised musical instruments available in the school	Creates a piece of music for playing collectively	Experiences a communal creation of a piece of music	10

Competency	Competency Level	Subject Content	Learning Outcomes	Periods
9.0 Identifies the ways of representing music by symbols while developing basic competencies essential to appreciate universal works in music and direct local works in music to the world	9.1 Writes musical notations using various symbols	•Symbols used in the notation of western music	Identifies the symbols used in the natations of western music	02
		(f,ff, p.pp.slur,staccato, legato,pizzicato) •Practicing the use of above symbols through a simple notation.	Uses the notationing techniques in music as required by the modern applied music.	04 04
		• practicing the use of notational methods in modern popular music and symbols practicically through a simple notation.	Identifies the method of harminizing one note with another	06
10.0 Presents performing skills more successfully studing physical and biological conditions related to music.	Examinines the physical conditions of musical notes and acquires the ability of harmonizing notes.	Activities of harmonizing notes and how choreds develop, chords and harmony	Explains giving biological reasons, why the ear and the larynx are important in the study of music.	10
	10.2 Studies the biological conditions conducie for music and presents the practical abilities more successfully.	How we hear music How the larynx functions duing singing Causes affecting the quality of voice.		
11.0 Studies the psychological basis of music and makes life more successful	11.1 Studies the psychological facts related to music and assimilate their merits to the life of self	Relationship between intelligence and music (Through the Howard gardner's multiple intelligence)	Analyses the relationship between musical wisdom and intelligence	10

7.0 Assessment and evaluation

The assessment and evaluation of the subject Eastern music occurs during the classroom teaching and learning process itself. Students should be assessed using appropriate criteria for the relevant activity. Identification of the abilities of students and reinforcing them providing with necessary stimulus should be done here.

There is a possibility for assessment and evaluation in each and every activity given to students. The instances where students explore things in groups can be used for assessment and, the instances where they forward their findings and elaborate the ideas can be used for evaluation. Teacher should bring all the students in the class at least to the minimum competency level required by observing them closely while they are engaging in activities and identifying their abilities disabilities strengths and weaknesses. This particular process is called assessment. The evaluation can be done by judging the competency levels that the students have reached and analyzing their results when they forward their findings and elaborate them. Accordingly, it is clear that groups who present their findings in front of the whole class as a collaborative effort can be used as the first section of evaluation. The attempt made to correct, improve and elaborate those ideas can be considered as the base for the second section of evaluation.

8.0 School policies and programmes

Mathematics and science subjects are needed to develop critical thinking of the student. As well as it is essential to teach aesthetic subjects to develop the ability of appreciation and creativity of the students. It is expected to develop the students' practical skills which are connected with the subject music and, to build up balanced personality developing favourable attitudes. By combining these activities with the subject matters in the syllabus the students are given the opportunities to get learning experiences which they are unable to experience in the classroom. In view of this situation, it is important to expose the students to co-curricular activities mentioned below in order to provide them with practical experience.

- 1. Singing competitions and competitions of playing musical instruments.
- 2. Public performances of singing and playing musical instruments
- 3. Competitions of children's drama.
- 4. Establishing Aesthetic Clubs in Classroom level
- 5 Class level short concerts
- 6. Annual school concerts
- 7. Improvising substitution instruments through novel creative activities
- 8. Concerts of songs of devotion
- 9. Creations using computer technology
- 10. Activities related to Singing and playing Instruments at the morning assembly
- 11. Special musical items around the school area
- 12. Items related to singing and playing instruments in state festivals
- 13. School bands.

These activities allow students to gain specific experience, by combining with the syllabus. Therefore the students can develop especially mental readiness and physical fitness which are important for them in their regular learning process.

9.0 Syllabus Committee

Consultant

Sudath Samarasinghe Director, Department of Aesthetic Education

Internal Resours persons

Janakie pathiranage Senior Lecturer ,Department of Aesthetic Education

External Resours persons

W.V.G. Vithanage Duputy Zonal Director (Retired)

Zonal Education Office. Rathnapura

Kapila Meddegoda Assistant Director ,Resourse Center, Meegoda

K.K.S.Jayawickrama Assistant Director (Retired)

Zonal Education Office. Piliyandala

R.D. Perera ISA. Zonal Education Office. Kandy

E.A.Premasiri ISA. Divisional Education Office. Kaluthara.

Ranjith Priyantha Silva Teacher Service 1, Wegowwa kanishta vidyalaya., Minuwangoda

Language editing

Dr. C.L. Amarasekara Former Dean, Faculty of Social Sciences and Languages,

University of Sabaragamuwa