



Oriental Music

Syllabus

Grade 10

(Implemented from 2015)

Department of Aesthetic education National institute of education Maharagama www.nie.lk

Introduction

Under the near educational reforms, the new competency - based curriculum will be implemented from grades 6 and 10 with effect from 2015. This syllabus introduces 9 major competencies that should be devloped in the student by standing oriental music as a subject.

Alongische the curricular reforms in the new millenium it has become necessity to direct suchents to revise rather then reserve what is known and procure for the future demands rather than rebuild what laready exists. This aim can be further realized by a competency - based curriculum and an activity - based learning teaching process.

Preparation of this new syllabus was based on the data obtained from the boards of practical examination of oriental music and information about the subject areas that should be especially developed in students as revealed by the national level examiners' reports. In addition, special attention was paid for the provincial level study circles, research reports on monitoring of schools with regard to the implementation of syllabi, information elicited from the zonal level operactive examinations, opinions of university lecturers and schoolars, ideas of the band of the Minsitry of state security, views of the schoolars who have studied music, information collected from the discussions and programmes broadcast by electronic media and impressions of the teachers in the school system teaching oriental music and pavents when framing the syllabus.

By studying music under aesthetic education, the student can develop a sensitive inner self and life competencies essential not only for thew schooling period but also for his post schooling age. This main purpose of teaching classical music as a school subject is not to produce an artist with superior skills; it also aspires to engender a sensitive citizen with high sense of appreciation who can assignilate the experiences in various musical traditions to life.

Implementation of this syllabus aims to produce an individual undowed with a balanced personality and competenciales harmonizing with the modern world of work and orientation for various productive and creative ventures such as instrument design, musical creations and technology of music.

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.

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.

- (1) 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.

(tx) Competencies relating to Preparation for the W orld of W ork

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.
- (M) 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.

(ii) 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)

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 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.

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Competency	Competency Level	Subject Content	Learning Outcomes	Periods
1.0 Displays practical abilities in singing/playing identify ing the fundamentals,	1.1 Devlops abilities of singing/playing identifying the 'ragas' with vikurthi notes of ascent and descent.	Detailes of Bhairavi and Yaman ragas with illustrative songs	1 Displays practical skills related to Bhairavi and yaman ragas using	03
techniques and principles in music.		Voice training exercises in those ragas	practices of Swaras, Sargam and 'Lakshana	03
		 'Sargam' of those ragas 'Madyalaya' songs of those ragas	gee' 2 Discribes Bhairavi and Yaman ragas using 'Lakshana gee'.	03
			3 Accepts the fact that the practice of ragadhari music in very important to acquire mastery in music.	03
	1.2 Insvestigates and practically studies how the 'avanaddhakshara' related to 'Hindustani thalapada' are generated by the tabla.	'Avanaddhakshara' of ' Hindustani talpada' and how they are played on the tabla.	 Identifies the parts of the tabla and explanins how 'avanaddhakshara' are produced. Expresses withingness to play 'Hindustantalapada' in the tabla. 	04

Competency	Competency Level	Subject Content	Learning Outcomes	Periods
2.0 Displays playing ability understanding the nature of musical instruments.	2.1 Plays reading the notations.	 Techniques of reading notations. Techniques of putting a tune into notation. Reading notations and playing them on the key board. Playing notations by a selected instrument. 	 Identifies the symbols used in the field of applied music in Sri Lanka and occustoms to read notations. Develops basic skills required to be a professional instrument player. Develops into a competent player who can display the skills of self using the selected instrument. 	02 02 03 03
3.0 Gets used to achieve the mind sets linked with happiness in life through appreciation of music.	3.1 While identifying various stages of development of applied music, sings and appreciates songs belonging to each period.	 Selected songs from the gramphone record period. 'Sarala gee' in the early radio period and the contribution of artists. Nature of 'Kapirinna' songs. 	 Differentiates the nature of gramaphone songs, 'sarala gee' in the early period of the radio broadcast and 'Kapirinna gee' Sings and appreciates those songs. Appreciates the service ren dered by those songs to the field of music in Sri Lanka and accepts that the songs should be protected. 	02 02 02

Competency	Competency Level	Subject Content	Learning Outcomes	Periods
	3.2 Values the musicians who contributed to the developement of music in Sri Lanka and appreciates their works.	 W.B. Makuloluwa (through Depano) C. De .S. Kulathilaka (through 'dethata valalu') Rohana Beddage (thrugh the song 'Malsara'') Lionel Ranwala (through the song 'Gama aulangnnai') 	 Collects biographical information about the musicians who served with commitment for the upliftment of indigenous folk music. Highlights and appreciates their works and the services rendered by them. 	02 02 02 02
	3.3 Identifies current North Indan classical musicians and appreciates their works.	Through a musical of musicians Hariprasad Chaurasia, Ravi Shankar, Shakhir Hussain, Jagjith Singh and Rahman	 Studies the biographical informa tion of the Indian instrument players. Appreciates the musical works of those players 	04
	3.4 Enjoys the presentation of musical experiences gained in a peroforming context.	Annual concert	 Displays performingly the singing and playing abilities developed so far. Acquires experiences related to various personality Haits such as volunteering, organisation and directing. 	06

Competency	Competency Level	Subject Content	Learning Outcomes	Periods
4.0 Protects the cultural heritage while developing practical abilities in the elements of indigenous folk music.	4.1 Sings sinhala verses identifying the nature of recitation	 Nature of 'se gee' Reciting verses from 'Selalihini sandeshaya' and Guttila Kavyaya' 	 Sings verses in 'selalihini sandeshaya' and 'Gutila kavyaya' Studies the traditional rhythmic patterns of the songs related to various metres Defines se gee and gets moti vated to write lyrics and singing 	04
	4.2 Classifies folk songs and practicallly studies the songs belonging to each type.	 Classification of folk songs and folk songs of different types (mehe gee, bethi gee, samaja gee, gel kavi, pel kavi, pathal kavi, paru kavi) Aghathathmaka' and Anaghathathmaka nature Gemi gee - nominally and practically. 	 Classifies folk songs' Sings songs belonging to each type in accordance with the tradtional rhythmic pattern. defines folk songs and investigates the factors that led to their creation. Displays practically the difference between the aghathathmaka and anaghathathmaka nature Classifies folk songs and accepts that songs should be protected for the future generation 	06

Competency	Competency Level	Subject Content	Learning Outcomes	Periods
5.0 Acquires experiences about the musical elements connected with non classical music.	 5.1 Sings and appreciates the songs of North Indian films discussing their ragadhari back ground. 5.2 Sings and approciates the songs in the field of light music in Sri Lanka that enlogize parents. 	 Using one song from Bawji Bawra, Madhumathi, Abhiman, Devdas and Janak Janak Payal Baje Kandulu hela nembiliyata, Ipadunu da ma handa vetenneti, Gamata kalin hiru. 	 Appreciates raga -related songs in north Iandian films Sings and appreciates the songs that sing the praises of mothers in the field of 'sarala gee' in Sri Lanka. 	03
experiences on musical characteristics studying the specialities of tradiitons of drama.	6.1 Sings with an under standing of the new traditions of drama influenced by different styles.	Impact of the 'nadagam' style on modern drama (through Maname, Sinhabahum Mahasara and Kalagola) Singing/playing one song from each drama	 Expresses opinions on modern Sri Lankan drama produced based on Nadagam tradition. Appriciate singing and playing songs in Maname and Sinhabahu. 	04
7.0 Experiments in the creative works of music.	7.1 Composes lyrics and tunes identifying specific features of a composition.	 How lyrics fit into a song Composing lyrics on a topic Creating suitable tunes How a verse becomes a song Musical dialogues. 	 Elaborate the features of a sucessful songs. Explain the relationship between melody and lyrics of a songs. Categarizes poetry into open and blank verse. Investigates sratergies to convert a poem into a song. 	02

Competency	Competency Level	Subject Content	Learning Outcomes	Periods
8.0 While identifying 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.	8.1 Puts lyrics into notations through the acoustic medium.	 Putting into notes the songs created on 'japthal' and deepchandi' thalas Notationing lyrics with 'samagraha', 'vishamagraha' and 'avagraha' 	1. Displays the ability to write notations based on various rhythms. 2. Explain the difference among Samagraha, Awagraha, Vishamagraha (on the beat, off the beat, before the beat) 3. Accepts that melody can be made different using different beats.	01
9.0 Studies technological equipment and the physical foundation of music and presents performing abilities more successfully.	9.1 Analyses trifold characterisit - cs of sound and their physical foundation	 Generation and propaga tion of sound Pitch, amplitude and timbre Frequencies of the septet. Playing and recording music using the computer E-learning, E-music (MIDI) E-encyclopaedia and music Learning music through the U- tube 	 Distinguishes and com pares sounds and noises. Thinks scintifically about the generation of sounds and the trifold character istics of sounds. Calculates the frequen cies of notes. Analyses the physical foundation of music. Uses the computer to study and create music Studies music further using the internet. 	08