B. A. MUSIC PROGRAMME (Mridangam) COURSE DETAILS

sem	Course title	Hrs/week	credit	Exam Hrs. Practical 30 mts Theory 3hrs	Total credi t
	Common course-1	5	4	3	
	Common Course-2	4	3	3	1
	Common Course 3	4	4	3	1
	Core Course -1(Practical)	7	2	30 mts	1
	1st Complimentary-1(vocal)	3	4	30mts	20
	2 nd complimentary - 1. (Theory)	2	3	3	1
	Common coursre-4	5	4	3	
	Common Course-5	4	3	3	
	Common course -2	4	4	3	
	Core Course-2 (practical)	7	2	30mts	1
l II	1 st Complimentary-2(vocal)	3	4	30mts	20
	2 nd complimentary - 2. (Theory)	2	3	3	
	Common coursre-7	5	5	3	
	Common Course-8	4	4	3	
	Core Course-3 (Theory)	3	2	3	
	Core Course-4(Practical)	7	2	30 mts	19
	1 st Complimentary-3(vocal)	3	3	30 mts	
	2 nd complimentary - 3 (Theory)	2	4	3	
	Common coursre-9	5	4	3	
	Common Course-10	5	4	3	
	Core Course-5 (Theory)	3	2	3	
	Core Course-6(Practical)	7	2	30 mts	
IV	1 st Complimentary-4(vocal)	3	3	30 mts	19
	2 nd complimentary - 4. (Theory)	2	4	3	
	Core Course-7(Theory)	5	4	3	
	Core Course-8(Practical)	6	4	30 mts	
V	Core Course-9(Practical)	5	4	30 mts	
	Core Course-10(Practical)	5	4	30 mts	19
	Open course	4	3		
	Core Course-11(Theory)	4	4	3	
	Core Course-12(Practical)	6	4	30 mts	
VI	Core Course-13(Practical)	5	4	30 mts	
	Core Course-14(Practical)	5	4	30 mts	
	Choice based paper- (Practical/Theory)	3	3	Practical 30 mts Theory 3hrs	23
	Project/Demonstration	2	4	4	-
		150	120	4	120
	TOTAL	130	120		120

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Common Course	-46 hrs	38 credits	
Core.project,generic	81 hrs	54 credits	
Complimentory	20 hrs	28 credits	
Choice based course	3 hrs	3 credits	

Practical examination will be conducted at the end of each semester

Vth SEMESTER CORE COURSE VII RHYTHMOLOGY AND RHYTHM IN NATURE MR5CRT03

Module 1

1. Life and contributions of the Musical trinity

- a. Sri. Tyagaraja swamikal
- b. Muthuswami Deekshithar
- c. Syama sastrikal

Module 2

- 2. Contributions of the following Mridangam Exponents
 - a. Tanjore Vaidyanatha Iyer
 - b. Pazhani Subrahmaniam Pillai
 - c. Palakkad Mani Iyer

Module 3

- 3. Rhythm in Nature
 - a. Orgin of music
 - b. Rhythmic cycles in nature
 - c. Evolution of Laya Vadyas from Nature
 - d. Association of layavadyas with 5 elements (Panchabhoothas)
 - e. Presentation of layavadyas according to the climatic conditions

Module 4

- 4. Nature and the Drone
 - a. Membrano phones associated with animal skins-procedure of manufacturing and preservation
 - b. Nada bhedhasin layavadyas according to climatic conditionsremedies
 - c. Nadhabhedas in musical instruments in general
 - d. Musical elements in Nature
 - e. Procedure of manufacture and preservation of Ghana vadyas to suit the climate condition

Module - V (18 Hours)

- > Unit 1 Human Rights
- ➤ An Introduction to Human Rights, Meaning, concept and development History of Human
- ➤ Rights-Different Generations of Human Rights- Universality of Human Rights- Basic
- ➤ International Human Rights Documents UDHR ,ICCPR,ICESCR.-Value dimensions of
- > Human Rights
- Unit 2 Human Rights and United Nations
- ➤ Human Rights co-ordination within UN system- Role of UN secretariat The Economic and

- ➤ Social Council- The Commission Human Rights-The Security Council and Human rights- The
- Committee on the Elimination of Racial Discrimination- The Committee on the Elimination of
- Discrimination Against Women- the Committee on Economic, Social and Cultural Rights- The
- ➤ Human Rights Committee- Critical Appraisal of UN Human Rights Regime.
- ➤ Unit 3- Human Rights National Perspective
- ➤ Human Rights in Indian Constitution Fundamental Rights- The Constitutional Context of
- ➤ Human Rights-directive Principles of State Policy and Human Rights- Human Rights of Womenchildren
- > —minorities- Prisoners- Science Technology and Human Rights- National Human
- ➤ Rights Commission- State Human Rights Commission- Human Rights
 Awareness in Education

CORE COURSE VIII (Practical) INTICATE TANI AVARTHANAM MR5CRP04

Module 1

- 1. Thani Avarthanam for the following
 - a. Chathurasrajathi Triputa Thala- One kala after 6 Matras
 - b. B. Misra Chappu Thala-After 4 Matras
 - c. KhandaChappu-After 2 Matras

Module 2

2. An elaborate Tani Avarthanam in Chaturasrajathi Triputa Thala 2 Kala after 4 Matras

(Incorporating Tisra, Khanda and Misra Gati) Chathurasrajathi Triputa Thala-Tisra Nada

CORE COURSE IX AUDIO LISTENING AND ANALYSIS MR5CRPO5

- 1.Guiding Principles on identifying Raga, Tala and Graha, In the Musical compositions by listening to audio Recordings.
 - 2. Audio listening of Music/Instrumental Concerts
 - 3. Study on Tala Vadya ensemble

CORE COURSE X

ARITHMETICS AND RHYTHMICAL COMBINATIONS

MR5CRP06

Module 1

- 1. Advanced Laya exercises (Ability to compose Korvais of different aksharakala)
- 2. Study on the formation of Kurappu

Module 2

- 3. Detailed study on Rhythmical Calculations Relating to formation of Morah for intricate Tani Avarthanams for the following Thalas
 - a.Tisrajati Matya Thala
 - b. Chaturasrajati Rupaka Thala
 - c. Khandajati Ata Thala
 - d. Misra jati jhampa Thala

Module 3

4. Vocalisation of Thathakarams in different Gathis in 35 thalas

OPEN COURSE-1

GUIDING OF PRINCIPLES OF LAYA

MR5OPP01

Option 1

Anuloma-Pratilomalaya exercises for 35 talas in the three degree of speed.

Option 2

Methodology in the formation of korva for varieties of chapputala.

Option 3

Formation of muthayippu for different thalas