



WEST BENGAL STATE UNIVERSITY

B.A. Honours 2nd Semester Examination, 2021

MUCACOR04T-MUSIC (CC4)

THEORY OF MUSIC INCLUDING NOTATION SYSTEM

Time Allotted: 1 Hour

Full Marks: 20

*The figures in the margin indicate full marks.
Candidates should answer in their own words and adhere to the word limit as practicable.
All symbols are of usual significance.*

1. Answer any **five** questions from the following: 2×5 = 10
 - (a) Name the founder of 'Kirana Gharana' and 'Agra Gharana'?
 - (b) Mention two Brahma Sangeet composed by Rabindranath and another two composed by others.
 - (c) Name two famous artists of Agra Gharana and another two of Patiala Gharana.
 - (d) Who invented Aakarmatrik Swaralipi System? How the Vikrita Swaras are written in this System?
 - (e) Whose pseudonym was 'Bhanusingha'? Mention two Songs from 'Bhanusingher Padavali'.
 - (f) Define Gharana. Mention two characteristic features of Gwalior Gharana.
 - (g) Who was the inventor of Bhatkhandey Notation System? What is the sign of 'Meend' according to this system?
 - (h) Write how two swaras in one matra is shown in Aakarmatrik Notation System and the same in Bhatkhandey Notation System.
2. Answer any **two** questions of the following: 5×2 = 10
 - (a) Briefly discuss on the Brahma Sangeet and its characteristics.
 - (b) What do you know about the history of North Indian Gharana System — Explain in brief.
 - (c) 'Vanusingher Padavali is highly influenced by Vaishnavpadavali' — Justify the statement.
 - (d) Narrate the main features of Aakarmatrik Swaralipi System.
 - (e) Write the Sthayee part of a Khayal Bandish from your syllabi in Bhatkhandey Swaralipi System.

N.B. : *Students have to complete submission of their Answer Scripts through E-mail / Whatsapp to their own respective colleges on the same day / date of examination within 1 hour after end of exam. University / College authorities will not be held responsible for wrong submission (at in proper address). Students are strongly advised not to submit multiple copies of the same answer script.*

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