#### 2022

# HINDUSTANI VOCAL MUSIC

[**P.G**]

# (M.A. Fourth Semester End Examination-2022) PAPER-402

Full Marks: 40

Time: 02 Hrs

The figures in the right hand margin indicate marks

Candidates are required to give their answers in their own words as

far as practicable

Illustrate the answers wherever necessary

### Group-A

Answer any four questions from the following:

4x2 = 8

## (Each answer should be within Three sentences)

- 1. Who is the founder of Dandamatrik Notation system?
- 2. What is the relation between Jyotirindranath Tagore and Notation system?
- 3. What are the names of the signature on a staff?
- 4. Write down the ascending and the descending octave of C major scale.
- 5. What do you mean by Intervals?.
- 6. What is the origin of Tala?
- 7. Name the Jatis of Carnatik Tala system.

8. Name the two talas, Which have same Matras in Ancient and Present Tala system.

#### **Group-B**

Answer any four questions from the following: 4x4 = 16 (Each answer should be within Twelve sentences)

- 9. Show the major intervals upon 'a staff' in relevance of Western music.
- 10. Write down the general aspects of the Talas of Kirtan with suitable example.
- 11. Write down the symbols (at least four), its name and metres according to the Staff Notation System.
- 12. Write in brief about Ancient Tala System.
- 13. Describe a Bishamapadi Shastriya Tala alongwith its Barabarlaya, Dwigunlaya, Trigun Laya, Chougun Laya and Aad-Laya.
- 14. Write down the Major Scales with their Notes.
- 15. Write down the Thekas of the Talas, introduced by Tagore.
- 16. Write down the Minor scales with their notes.

### Group -C

Answer any two questions of the following: 2x8 = 16
(Each answer should be within Twenty sentences)

17. Write down the comparison between Hindustani Notation system and Akarmatrik Notation system.

- 18. State a Notation of a Drut khayal in Akarmatrik Notation system and in Hindustani Notation system
- 19. State a Notation of a Dhrupad in Hindustani Notation system.
- 20. Illustrate the common differences of the Tala system of Shastriya Tala, kirtan-Tala and Rabindrik-Tala.

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