

2/E-83 (vi) (Syllabus-2015)

2 0 1 9

(April)

MUSIC

(Elective)

(Tonic Sol-fa Notation)

[MUS (E)-203]

Marks : 38

Time : 2 hours

*The figures in the margin indicate full marks
for the questions*

Answer **one** question each from Unit—I and Unit—II
and **any two** questions from Unit—III

UNIT—I

1. What do you understand by Tonic Sol-fa?
How does this system of notation help
preserving music? 4+8=12
2. Briefly describe the contributions of
John Curwen towards the development of
Tonic Sol-fa notation. 12

UNIT—II

3. Write a 3 bar melody in—

(a) 3 pulse beat;

(b) 6 pulse beat.

$$6+6=12$$

4. Construct the melodic minor scale of the following keys both in ascending and descending order :

$$4+4+4=12$$

(a) E minor

(b) G minor

(c) A minor

UNIT—III

5. Define Triad. Cite an example of any two primary triads with their Roman numerals.

$$3+2+2=7$$

6. What is the purpose of having the following terms in a musical piece?

$$3\frac{1}{2}+3\frac{1}{2}=7$$

(a) Double bar

(b) Braces

7. What is the difference between a tone and a semitone? Write down the pattern of tones and semitones of a major and natural minor scale.

$$2+2\frac{1}{2}+2\frac{1}{2}=7$$

2/H-83 (v) (Syllabus-2015)

2 0 1 9

(April)

MUSIC

(Honours)

(History of Indian Classical Music-I)

[MUS (H)-202]

Marks : 38

Time : 2 hours

*The figures in the margin indicate full marks
for the questions*

Answer four questions, selecting one from each Unit

UNIT—I

- 1. Give a brief account of the development of Indian Music in the Vedic period. 10**
- 2. Write short notes on the following terms : 10**
 - (a) Vaggeyekar**
 - (b) Laya**
 - (c) Kan**
 - (d) Theka**

UNIT—II

3. Define Taala and give the Taala notation of the following : 2+4+4=10
(a) Jhaptaal
(b) Ektaal
4. Notate the Chhota Khayal of Raga Bageshree focussing on Arohan, Avorohan and Pakad. 10

UNIT—III

5. Explain about Raga-Ragini System. Why did it become obsolete in the later Vedic period? 7+3=10
6. Make a comparison between Dhrupad and Dhamar. 10

UNIT—IV

7. Define Vadya. Describe the main features of Ghana Vadya. 2+6=8
8. Give a detailed description of Raga Yaman focussing on Arohan, Avorohan and Pakad. 8

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2/E-83 (iv) (Syllabus-2015)

2 0 1 9

(April)

MUSIC

(Elective)

(Information Technology)

[MUS (E)-201]

Marks : 30

Time : 2 hours

***The figures in the margin indicate full marks
for the questions***

UNIT—I

Answer any one question

1. Answer any two of the following questions : $2 \times 2 = 4$

(a) Explain the steps to delete files or folders in Windows.

(b) What is Recycle Bin? How to recover deleted files or folders?

(c) What is desktop? Explain with example.

2. Answer any *two* of the following questions : $2 \times 2 = 4$

- How to create a shortcut for a folder "IT201" in E Drive (i.e., E:\IT201) on the desktop?
- Explain the steps to search files in Windows.
- What are the uses of mouse?

UNIT—II

Answer any four questions

3. Answer any *two* of the following questions : $2 \times 2 = 4$

- What is the difference between SAVE and SAVE AS in MS-WORD?
- What are the steps required to password protect a word file?
- Explain different parts of MS-Word Windows.

4. Answer any *two* of the following questions : $2 \times 2 = 4$

- Explain the function of the following keys in MS-Word :
 - Page Up
 - Page Down
 - Backspace
- Explain Delete key with example.

- How many types of paragraph alignment are there? Explain with examples.

5. Answer any *two* of the following questions : $2 \times 2 = 4$

- Write differences between Margin and Gutter.
- Define tab stop
- Define format painter

6. Answer any *two* of the following questions : $2 \times 2 = 4$

- What is the difference between Widow and Orphan in MS-Word?
- Define drop cap.
- Define Line Indent and Hanging Indent.

7. Answer any *two* of the following questions : $2 \times 2 = 4$

- What is filename? What is the extension of MS-Word 2010 file?
- Explain the steps to insert images in MS-Word.
- Explain find and replace. What is the shortcut for opening Find Dialog?

8. Answer any *two* of the following questions : $2 \times 2 = 4$

- How to insert tables in MS-Word? Explain with example.
- Explain different types of document view.
- What is mail merge? Explain with example.

UNIT—III

Answer *any two* questions

9. Answer the following questions : $2+2+1=5$
- (a) Explain Secondary Memory with example.
 - (b) What are RAM and ROM?
 - (c) Define byte.
10. Answer the following questions ; $2+2+1=5$
- (a) Draw the block diagram of a computer.
 - (b) Explain the units of the above block diagram.
 - (c) Give two examples of input device and output device.
11. Answer the following questions : $2+2+1=5$
- (a) Explain different types of Music Files with example.
 - (b) What are viruses and how to prevent from it?
 - (c) Why are Audio Files converted from one format to another?
