Odd Semester, 2020

(Held in March, 2021)

MUSIC

(Honours)

[MUS (H)-102]

(Theory of Western Music)

Marks : 52

Time : 3 hours

The figures in the margin indicate full marks for the questions

Answer four questions, taking one from each Unit

Unit—I

- Briefly explain the use of tempo in musical language. How is metre interpreted in music? 7+6=13
- **2.** How are intervals calculated in music? How can intervals be majors and minors? 7+6=13

Unit—II

- **3.** Explain how a tetrachord functions. Mention some of the advantages of a tetrachord while constructing a scale. 7+6=13
- 4-21**/411**

(Turn Over)

(2)

4. Construct a *G* major scale, marking out the accidentals that occured naturally. 7+6=13

Unit—III

- Define rhythm in music. Illustrate the different rhythmic notations. How are dotted rhythms affected? 4+4+5=13
- 6. Compare the use of dynamic levels with decibel levels. How are accounts interpreted in music? 7+6=13

Unit—IV

- What are triads? Make triads on the scale of C major and explain its inversions. 6+7=13
- 8. What are cadences? Illustrate the various kinds of cadences with appropriate examples.
 6+7=13

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