OP CODE: 20101275



Reg No

Name

## B A DEGREE (CBCS) EXAMINATION, NOVEMBER 2020 Second Semester

# Core Course - MT2CRT05 - ART AND VISUAL PERCEPTION II

Common for B.A Multimedia Model III,B.A. Visual Communication,BA Audiography & Digital Editing)

2017 ADMISSION ONWARDS 7A1AFE6D

Time: 3 Hours

Max. Marks: 80

### Part A

Answer any ten questions.

Each question carries 2 marks.

- 1. What is a Prakarana?
- 2. Which are the instruments used in Koodiyattom?
- 3. What are Sacrophagus?
- 4. Who all are known as Renaissence Trio?
- 5. What do you mean by Neoclassiocal movement
- Write about Turner's paintings.
- 7. What is the basic elemt in impressionist art?
- 8. What do you mean by OP art?
- 9. Which are the major schools of Buddhist art in India?
- 10. Write about the oldest surviving rock cut caves in India
- 11. What are the decorative elemts used in Islamic art?
- 12. What are the basic and distinguishable characteristics of Kerala architecture?

 $(10 \times 2 = 20)$ 

### Part B

Answer any six questions.

Each question carries 5 marks.

- 13. Write in detail about Imitation of Reality
- 14. Briefly explain Icon paintings
- 15. Give a detailed description of the architectures and fountains by Bernini.
- 16. What are the different types of Realism in art?
- 17. Explain abstract expressionism
- 18. Explain Surrealism and analyse the works of Salvador Dali
- 19. Write a short description of Kajuraho temple architecture
- 20. What do you mean by Colonial art?
- 21. Explain about the theme and presentation styles used in Kerala Mural paintings.

(6×5=30)

#### Part C

Answer any two questions.

Each question carries 15 marks.

- 22. Write in detail about the structure of Greek theatre and parts of a greek play
- 23. What do you mean by Christian Art and what are the major characteristics and themes used in Christian art? Explain with examples
- 24. Write in detail about Buddhist architecture in India
- Indian architectural science plays a major role in all religious buildings in India irrespective of religion, explain with examples.

(2×15=30)