Reg. No

Name

M. A. DEGREE END SEMESTER EXAMINATION - MARCH 2020 SEMESTER 2 : DIGITAL ANIMATION COURSE : 16P2DGAT02 : HISTORY OF COMPUTER ANIMATION

COURSE . IOPZDGATOZ . HISTORT OF COMPOTER ANIMATION

(For Regular - 2019 Admission & Supplementary 2018/2017/2016 Admissions)

Time : Two Hours

Max. Marks: 50

Section A Answer any 5 (2 marks each)

- 1. Who invented computer? What is a computer?
- 2. Disney's 101 Dalmatians was based on which technique?
- 3. Which was the first feature film to use digital image processing?
- 4. Who created Betty Boop? In which studio?
- 5. Write the first name of Fleischer studios? Mention two characters created there.
- 6. What is 3D markerless systems?
- 7. Name any two inspirational animated feature films.

 $(2 \times 5 = 10)$

Section B Answer any 5 (4 marks each)

- 8. What is Vector Graphics? Explain.
- 9. What is Oscilloscope? Explain.
- 10. Write the contributions of Walt disney company? Explain with movie examples.
- 11. Write a short note on Norman McLaren?
- 12. What is Pixilation? Explain with examples.
- 13. What is wire removal? Explain.
- 14. Explain Matte Painting and its advantages.

(4 x 5 = 20)

Section C Answer any 2 (10 marks each)

- 15. Discuss the contributions of NFBC in the field of computer graphics.
- 16. Write the contributions of walt disney studios with suitable examples.
- 17. How do you explain the importance of animation as an entertainment medium.

(10 x 2 = 20)