Roll No.

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### SVS 326 B-14

# B.Sc Vth Semester Degree Examination Computer Science (Multimedia and Windows Programming) Paper - CS-501

Time: 3 Hours

Maximum Marks: 80

#### Section-A

1 Aliswei all question	I	Answer all questions
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15×1=15

- 1. Define Multimedia
- 2 Screen resolution is measured in terms of
- 3. VGA stands for
- 4. List the 2 categories of graphics
- 5. What is color depth
- 6. What is morphing
- 7. What is sampling
- 8. Define Intranet
- 9. Define client
- 10. What is network
- 11. What is picturebox
- 12. What is combobox
- 13. What is Data control in VB
- 14. What is arrimage
- Expand ODBC

#### Section-B

# II. Answer any five questions

(5x5=25)

- 16. Write a note on sound
- 17. Explain 3D animation in brief

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**(1)** 

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- 18. How the video signal is Digitizing
- 19. Describe the text and graphic elements that make up multimedia.
- 20. Write a VB program for finding factorial of a given number
- 21. Write a short notes on:
  - i) Project window
  - ii) List box
- 22. Explain data access objects(DAO)

#### Section-C

### III. Answer any four questions

(4x10=40)

- 23. What is premastering? What are the steps involved in it.
- 24. Explain the growth of multimedia
- 25. Write the difference between presentation and stand alone titles.
- 26. What are decision controls explain different decision control structures in VB
- 27. Write a VB program to accept Student Name, Roll No, three subject marks and calculate total and average
- 28. Explain recent trends in multimedia industry