

B.C.A. DEGREE EXAMINATION, NOVEMBER 2018
II Year IV Semester
Core Major- Paper VIII
VISUAL PROGRAMMING

Time : 3 Hours

Max.marks :75

Section A ($10 \times 2 = 20$) Marks

Answer any **TEN** questions

1. What is a variable?
2. Mention any two scale properties.
3. Write the syntax for IF-THEN statement.
4. What are the properties of rich text box?
5. What is the purpose of Split function?
6. What is the use of Filter function?
7. Explain load method with example.
8. What is an idle function?
9. What do you mean by collection?
10. Explain bug.
11. How will you add an OLE object?
12. Explain recordset type

Section B ($5 \times 5 = 25$) Marks

Answer any **FIVE** questions

13. Write a note on different datatypes with example.
14. Explain nested ifs in detail.
15. Explain insertion sorting with example.
16. Give example for one dimensional array and explain.
17. Discuss about debugging techniques.
18. What are mouse event procedures, Explain.
19. Write a short note on OLE properties.

Section C ($3 \times 10 = 30$) Marks

Answer any **THREE** questions

20. How will you build user interface and explain toolbox in detail.
21. Explain determinate and indeterminate loops with example.
22. Discuss about organizing the information via controls shortly.
23. Write a brief note on MDI forms
24. Explain file system controls and objects in detail.

B.C.A. DEGREE EXAMINATION, NOVEMBER 2018
II Year IV Semester
Core Major- Paper VIII
VISUAL PROGRAMMING

Time : 3 Hours

Max.marks :75

Section A ($10 \times 2 = 20$) Marks

Answer any **TEN** questions

1. What is a variable?
2. Mention any two scale properties.
3. Write the syntax for IF-THEN statement.
4. What are the properties of rich text box?
5. What is the purpose of Split function?
6. What is the use of Filter function?
7. Explain load method with example.
8. What is an idle function?
9. What do you mean by collection?
10. Explain bug.
11. How will you add an OLE object?
12. Explain recordset type

Section B ($5 \times 5 = 25$) Marks

Answer any **FIVE** questions

13. Write a note on different datatypes with example.
14. Explain nested ifs in detail.
15. Explain insertion sorting with example.
16. Give example for one dimensional array and explain.
17. Discuss about debugging techniques.
18. What are mouse event procedures, Explain.
19. Write a short note on OLE properties.

Section C ($3 \times 10 = 30$) Marks

Answer any **THREE** questions

20. How will you build user interface and explain toolbox in detail.
21. Explain determinate and indeterminate loops with example.
22. Discuss about organizing the information via controls shortly.
23. Write a brief note on MDI forms
24. Explain file system controls and objects in detail.