

20. (a) Explain the various classes used OLE and member function.

Or

- (b) Explain the various views related to the record view.
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Reg. No. :

Code No. : 8714

Sub. Code : C 3 A 3

M.C.A. (CBCS) DEGREE EXAMINATION,
NOVEMBER 2011.

Third Semester

Computer Applications

VISUAL PROGRAMMING — II

(For those who joined in July 2008 and afterwards)

Time : Three hours

Maximum : 75 marks

PART A — (10 × 1 = 10 marks)

Answer ALL questions.

1. Expand MFC.
2. What is wParam?
3. Write the function for set the white text color.
4. Write the function for displaying the text.
5. List out the types of scroll bar.
6. What is m_SliderValue?

7. Write the use of SetBitMap ().
8. What is IsCreated ()?
9. What is CScrollView?
10. Write the use of DAO.

PART B — (5 × 5 = 25 marks)

Answer ALL questions, choosing either (a) or (b).

11. (a) Write a note on resource.
Or
(b) Write short note on Modeless dialog box.
12. (a) Write a note on list control.
Or
(b) What are the functions related to the list control?
13. (a) Explain the SetRangeMin function.
Or
(b) Explain the SetRangeMax function.
14. (a) Elucidate the various in functions of BitMap.
Or
(b) Write a note on BitMap.

15. (a) What is OLE? Give an example.

Or

- (b) Write short notes on : sizing and scrolling views.

PART C — (5 × 8 = 40 marks)

Answer ALL questions, choosing either (a) or (b).

16. (a) Write an application for Modal dialog.
Or
(b) Write an application for Modeless dialog.
17. (a) Explain the Text control and its usage.
Or
(b) Write an example program to get the username and password through text control.
18. (a) Explain the example program for date time control.
Or
(b) Explain the various functions related to the slider control.
19. (a) Write an image viewer application using VC++.
Or
(b) Explain various member functions related to Images.