6. Brief on user interface DLL's.

7. For what purpose the file system control is used ?

8. Write short notes on dynamic data transfer functions.

9. What is called as sub classing ?

10. Write short notes on ODBC.

SECTION - B   (3 × 20 = 60)

Answer any THREE questions.
All questions carry equal marks.

11. Discuss the concept of software development kit.

12. Describe the importance of visual interface design.

13. What is called animation ? Explain the data controls used in animation.

14. Briefly explain embedding controls in view.

15. What is message queuing ? Explain.

Register Number :

Name of the Candidate :

6 9 1 6

M.C.A. DEGREE EXAMINATION, 2009

(SECOND SEMESTER)

(PAPER - VIII)

211. VISUAL PROGRAMMING

(New Regulations)

December]   [Time : 3 Hours

Maximum : 100 Marks

SECTION - A   (8 × 5 = 40)

Answer any EIGHT questions.
All questions carry equal marks.

1. Write short notes on data types.

2. What is called as document interface ?

3. Explain windows programming.

4. What are the goals of user interface design ?

5. What is MFC ? Explain.

Turn Over