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Register Number
Name of the Candidate:

M.Sc. DEGREE EXAMINATION, May 2015

(INFORMATION TECHNOLOGY)

(FIRST SEMESTER)

141: VISUAL PROGRAMMING

Time: Three hours

Maximum: 100 marks

SECTION-A

(8×5=40)

Answer any EIGHT questions

1. Explain the WinMain () function and Windows. H in detail.
2. Give an account on Keyboard Accelerators.
3. Write short note on Interfacing.
4. Discuss about Visual interface design.
5. Explain the Splitter Windows.
6. Explain the co-ordination between controls.
7. Discuss the communicating with other applications.
8. Explain the multiple document interface with a neat diagram.
9. Explain the ActiveX object model.
10. What is a Uniform Data Transfer?

SECTION-B

(3×20=60)

Answer any THREE questions

11. Explain the following i) Sending a message to a control
ii) Sending message to child windows
12. Discuss the followings i) Graphics applications ii) Animations
13. Explain the steps involved in importing VBX controls.
14. Explain the Dynamic data transfer functions.
15. Explain the various ActiveX Technologies.
