

W-3243

M.Sc. (Fourth Semester) Examination, June-2020

COMPUTER SCIENCE

Paper - 406

Window Programming and VC++

Time : Three Hours

Maximum Marks : 85

Minimum Pass Marks : 29

Note : Attempt **All** the Questions.

Unit-I

- Q.1. Explain the characteristics of windows programming. What do you understand with windows programming how it is deflorut from traditional programming?

Unit-II

- Q.2. Differentiate the following with suitable example.
- Checkbox and Radio button.
 - Window and dialog box.

Unit-III

- Q.3. What is DLL? Explain its types and advantages is detail. Write a program to create a user define DLL.

Unit-IV

- Q.4. What do you understand with windows API elements? Discuss significance of each with suitable example.

Unit-V

- Q.5. What are the classes provided by MFC for database management. Write the steps for developing a dialog based MFC applications which callets subjects marks from user for finding grades and total marks of a students.

