



## UNIT-II

- Q9 Write a code to create calculator in Visual Basic 2005.
- Q10 Explain various form controls available in Visual Basic.

## UNIT-III

- Q11 Explain the architecture of ADO.NET.
- Q12 Write steps to fetch data from the table.

## UNIT-IV

- Q13 How we can create DLL in VB2005?
- Q14 Explain various debugging techniques we can use to find and remove errors from the visual basic application.

## SECTION-C

- Q15 A study institute planning to create computer application to manage the class timing and fee of the students.

### ***Questions :***

- a) Design various Tables we required for this application with relationships.
- b) Create a function that accept Roll No, Name, City and Fee of the student and store this information in the database table.
- c) Design and code a form to search a student from the table.