

B R A BIHAR UNIVERSITY, MUZAFFARPUR
DIRECTORATE OF DISTANCE EDUCATION
PARAMEDICAL/SHORT TERM COURSE
INTRODUCTION TO VB.NET: MODEL QUESTIONS
COMPUTER TEACHER'S TRAINING : 2ND SEMESTER : 3RD PAPER

- Q. 1. Why .NET? Briefly discuss about .Net class library.
- Q. 2. Discuss about types of .Net Namespace.
- Q. 3. With an example illustrate arrays in VB.Net.
- Q. 4. Describe in brief with examples about functions and procedures in VB.Net.
- Q. 5. Create a function to find out biggest number in a array of size 10.
- Q. 6. What do you mean by method overriding? Explain with example.
- Q. 7. Create a simple interface using basic winforms controls.
- Q. 8. List out all the basic and advanced controls in VB.Net.
- Q. 9. In brief explain about SDI and MDI.
- Q. 10. Discuss about Microsoft database access technologies.
- Q. 11. Discuss the ODBC Architecture.
- Q. 12. Describe ADO.Net Architecture.
- Q. 13. Describe about database handling with XML schema.
- Q. 14. What do you mean by custom control?
- Q. 15. Write short notes on any two of the following:
 - a) Cellular System Design
 - b) Geostationary Satellites
 - c) State space

