Roll No.				Total No. of Pages: 02

Total No. of Questions: 07

B.Sc. (IT) (Sem.-5) **WEB TECHNOLOGY - II** Subject Code: BS-301 Paper ID : [B0417]

Time: 3 Hrs. Max. Marks: 60

INSTRUCTION TO CANDIDATES:

j) What is RDBMS?

- 1. SECTION-A is COMPULSORY consisting of TEN questions carrying TWO marks
- 2. SECTION-B contains SIX questions carrying TEN marks each and students has to attempt any FOUR questions.

SECTION-A

Q1)	xplain briefly :							
	a) What is IIS?							
	b) How ASP differs from client side scripting technology?							
	c) What is web browser?							
	d) What is For Each Next statement?							
	e) Define instances and properties of an object.							
	f) Define DATE & TIME function in VB script.							
	g) Why split and join are useful?							
	h) Difference between radio button and checkbox.							
	i) Define ADO.							

SECTION-B

- Q2) Explain all the methods of Response object with example.
- Q3) What does ASP script return to the browser?
- Q4) How do you handle GET and POST method in Form in ASP?
- Q5) What are cookies? How you can read cookie using Request object?
- Q6) What is debugging? Explain different types of bugs in ASP.
- Q7) Explain different types of operators in VB script.