DKM COLLEGE FOR WOMEN (AUTONOMOUS),VELLORE-1.

DEPARTMENT OF COMPUTER SCIENCE & APPLICATIONS

QUESTION BANK: WEB TECHNOLOGY

UNIT I   INTRODUCTION   2 MARKS

1. What is html?
2. Define frame.
3. What are the types of frames?
4. What is meant by display properties?
5. What is background colour?
6. What is foreground colour?
7. What is stylesheet?
8. What is a list?
9. Define box.
10. What is internet?

SECTION-B   5 MARKS

1. Write short notes on Internet?
2. Write about the graphics to html with examples.
3. Write short notes on frames?
4. What is a stylesheet? How it is used?
5. Give short notes on display properties.
6. How will you add style to a document
7. Write short notes on font & font style.
8. Explain about list.
9. Explain about tags.
10. Explain about background colour?

SECTION-C   10 MARKS

1. Explain in detail about adding stylesheet to a document.

2. Explain about creating stylesheet rules in detail.

3. Write about stylesheet properties in detail.

4. How will create a list and how will you add background colour to all frames.

UNIT II JAVA SCRIPT   SECTION-B 2 MARKS

1. What is java script?

2. Define Syntax.

3. What is variable?

4. What is an array?

5. What is looping.

6. What is an operator?

7. What is an expression

8. Explain about dialog box.

9. Explain about function.

10. What is a constructor?

SECTION-B   5 MARKS

1. Write short notes on the advantages of java script?

2. Write about looping with examples.

3. Write short notes on data types?

4. What is a stylesheet? How it is used?

5. Give short notes on operators & expressions.

6. How will you add dialog box to a document.

SECTION-C   10 MARKS

1. Explain in detail about java script syntax.

2. Explain about creating stylesheet rules in detail.

3. Write notes on data types in detail?

4. How will create a dialog box and also explain its uses.

UNIT III: HTML   SECTION-A   2 MARKS

1. What is DOM?
2. Define Event.
3. What is an object?
4. What is a browser?
5. What is form object.
6. What is screen object?
7. What is a user defined object.
8. What are cookies

SECTION-B   5 MARKS

1. Write short notes on document object model?
2. Write about objects in html with examples.
3. Write short notes on object browser?
4. What is a navigator object? How it is used?
5. Give short notes on built in object.
6. How will you add cookies to a document.

SECTION-C   10 MARKS

1. Explain in detail about document object model.
2. Explain about event handling in detail.
3. Write notes on object types in detail?
4. How will create a cookie and also explain its uses.

UNIT IV: ASP .NET LANGUAGE STRUCTURE

SECTION-A   2 MARKS

1. What is Asp .net?
2. Define page structure.
3. What is a page event?
4. What is a web server?
5. What is a form.

6. What is anchor?

7. What is a file.

8. What is html server.

SECTION-B   5 MARKS

1. Write short notes on ASP .NET language structure.

2. Write about page events and properties with examples.

3. Write short notes on compiler directives?

4. What is html server control? How it is used?

5. Give short notes on controls to built in object.

6. How will you add a hyperlink to a document.

SECTION-C   10 MARKS

1. Explain in detail about ASP .NET language structure.

2. Explain about html server controls in detail.

3. Write about web server controls in detail?

4. What is repeater and also explain its uses.

UNIT V: REQUEST AND RESPONSE OBJECTS

SECTION-A   2 MARKS

1. What is OLEDB?

2. Define request object.

3. What is a response object?

4. What is a cookie?

5. What is an adapter class.

6. What is a data set class?

7. What is error handling?

8. What is Email?

9. What is SSL?

10. What is client?

SECTION-B   5 MARKS

1. Write short notes on request & response objects.
2. Write about working with data with examples.
3. Write short notes on OLEDB connection?
4. What is command class? How it is used?
5. Give short notes on transaction class.
6. Write about the applications of Email.
7. Give short notes on IP addresses.

SECTION-C   10 MARKS

1. Explain in detail about the types of class in detail.
2. Explain about exception handling in detail.
3. Write about secure socket layer in detail?
4. What are client certificates and also explain its uses.