Dr. Babasaheb Ambedkar Open University
Term End Examination July – 2018

Course	:	**BCA**	**Date**	:	**07-07-2018**
Subject Code	:	**BCAMUL-301 Web**	**Time**	:	**11:00am to 02:00pm**
Subject Name	:	**Introduction to Web Future**	**Duration**	:	**03 Hours**
			Max. Marks	:	**70**

Section A

Answer the following (Attempt any three) **(30)**

1. Draw the "meme map" of Web 2.0 and Explain Web 2.0 in detail.
2. Explain Web Service & Web Application in detail.
3. Explain Multimedia Sharing and how Interaction with Audiences?
4. Discuss Tagging and Social Bookmarking in detail.
5. What is AJAX? Explain Dynamic and continuous user experience

Section B

Answer the following (Attempt any four) **(20)**

1. What shape is the Web?: the role of Power Laws
2. Write Short Notes on Netscape vs. Google.
3. Give Pros/Cons of SOAP and REST
4. Write Short Notes on Web Securities and Issues
5. Differentiate between Podcasting and Audio Blogging.
6. Explain RSS Comparisons with Atom

Section C

Part – A (Multiple Choice Questions) **(10)**

1 WSDL
- A Web Services Description Language
- B Web Services Descriptive Language
- C Web System Descriptive Language
- D Web System Data Language

2 SAML
- A System Assertion Markup Language
- B Server Assertion Markup Language
- C Secure Assertion Markup Language
- D None of these

3 SOAP
- A System Object Access Protocol
- B Simple Object Access Protocol
- C Server Object Access Protocol
- D None of these

4 JSON stands for
- A JavaScript Over Notation
- B Java Object Notation
- C Java Over Notation
- D JavaScript Object Notation

5 XKMS
- A XML Key Multi Server
- B XML Key Multi System
- C XML Key Management Specification
- D XML Key Measurement Specification

6 SGML Stands for:

A Standard Generalized Markup Language
B Structural Generalized Markup Language
C Systematic Generalized Markup Language
D Serialize Generalized Markup Language

7 WS-Security

A Web Site Security
B Web Services Security
C Web Site System
D Web Services System

8 HTML Stands for:

A Hypertext Marksup Language
B Hypertext Markup Language
C Hyper Mark Language
D None of these

9 REST stands for

A Representational Start Transfer
B Representational State Transfer
C Representational Set Transfer
D None of these

10 RSS stands for

A Rich Site Summary
B Retch Site Summary
C Right Site Summary
D None of these

Part – B (Do as Directed) (10)

1 FULL FORM: UDDI
2 What is web service?
3 FULL FORM: RSS
4 Define : API
5 Define : Long tail
6 What is XML Encryption?
7 Full form : SSO
8 What is a client?
9 What is RSS?
10 Full form: URL