



Seat No. \_\_\_\_\_

BACHELOR OF SCIENCE (INFORMATION TECHNOLOGY) Examination

BSCIT Semester - I JAN 24 ( Reg ) JAN - 2024

CS-02: NETWORKING & INTERNET ENVIRONMENT

Faculty Code : 003

Subject Code : 23SI-BSIT-MA-01-02002

Time : 2 Hours]

[Total Marks : 50

- Q.1 (A) 1. Full Form : ISP. 3  
2. Full Form : VSAT.  
3. Full Form : URL.
- Q.1 (B) Explain : HTTP. 2
- Q.1 (C) Explain : Static, Dynamic and Responsive Website. 5  
OR
- Q.1 (A) 1. Full Form : WWW. 3  
2. Full Form : FTP.  
3. Full Form : DNS.
- Q.1 (B) Explain : Mobile Commerce. 2
- Q.1 (C) Explain : E-Business, E-Governance and E-Commerce. 5
- Q.2 (A) 1. Full Form : HTML. 3  
2. Full Form : OL.  
3. Full Form : LI.
- Q.2 (B) Explain : b Tag With Example. 2
- Q.2 (C) Explain : table Tag With Suitable Example. 5  
OR
- Q.2 (A) 1. Full Form : UL. 3  
2. What is Frameset?  
3. What is Link Tag?
- Q.2 (B) Explain : u Tag With Example. 2
- Q.2 (C) Explain : frameset Tag With All Attributes & Suitable Example. 5
- Q.3 (A) 1. Full Form : CSS. 3  
2. Full Form : BEM.  
3. What is Pseudo?
- Q.3 (B) Explain : ID Selector? 2
- Q.3 (C) What is CSS? Explain Types Of CSS With Suitable Example. 5  
OR
- Q.3 (A) 1. What is Media Query? 3

	2. Explain : Cursor.	
	3. Explain : Gradient.	
Q.3 (B)	How to use Google Fonts?	2
Q.3 (C)	List and Explain : CSS Flexbox Properties.	5
Q.4 (A)	1. Full Form : DOM. 2. What is JavaScript? 3. Full Form : UDF.	3
Q.4 (B)	List Out : JavaScript Operators.	2
Q.4 (C)	List Out and Explain : Conditional Statements With Example.	5
	OR	
Q.4 (A)	1. What is Validation? 2. Explain : onFocus. 3. Explain : onLoad.	3
Q.4 (B)	Explain With Example : JavaScript Arrays.	2
Q.4 (C)	List Out and Explain : JavaScript Loops With Example.	5
Q.5 (A)	1. What is Container? 2. What is Row? 3. What is Columns?	3
Q.5 (B)	Explain : Bootstrap Typography.	2
Q.5 (C)	Explain : Bootstrap Tables With its Classes.	5
	OR	
Q.5 (A)	1. What is Navbar? 2. What is Breadcrumb? 3. What is Alert?	3
Q.5 (B)	Explain : Bootstrap Buttons With its Classes.	2
Q.5 (C)	Explain : Bootstrap Cards With its Classes.	5

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