

Seat No. _____

F8AA-003-3041004
B. Sc. (I.T.) (Sem. I) (CBCS)
(W.E.F. 2022) Examination

December - 2022
CS-04 : Networking &
Internet Environment
(New Course)

Faculty Code : 003
Subject Code : 3041004

00157

Time : $2\frac{1}{2}$ Hours / Total Marks : 70

- 1 (a) Attempt the following Objective question : 4
- (1) What is URL ?
 - (2) What is WWW ?
 - (3) What is Remote Login ?
 - (4) What is Email ?
- (b) Answer in brief : (any one) 2
- (1) What is Internet Service Provider ?
 - (2) What is Web Hosting ?
- (c) Answer in brief : (any one) 3
- (1) What is VSAT ? Explain in detail.
 - (2) What is Mobile Commerce ? Explain in detail.
- (d) Write note on following : (any one) 5
- (1) Explain Type of Computer Network in detail.
 - (2) Explain Website Basics in detail.
- 2 (a) Attempt the following objective questions : 4
- (1) What is HTML ?
 - (2) What is Canvas ?
 - (3) What is Web form ?
 - (4) What is Footer ?

- (b) Answer in brief : (any one) 2
(1) What is List Tags ?
(2) What is Link Tag ?
- (c) Answer in brief : (any one) 3
(1) Explain Formatting Tags in detail.
(2) Explain Frame in HTML with example.
- (d) Write note on following : (any one) 5
(1) Explain Table & Form in HTML with example.
(2) Explain HTML5 Document Structure in detail.
- 3 (a) Attempt the following objective questions : 4
(1) What is CSS ?
(2) What is Pseudo ?
(3) What is CSS Comments ?
(4) What is Media Query ?
- (b) Answer in brief : (any one) 2
(1) What is CSS Margin Properties ?
(2) What is CSS Text Properties ?
- (c) Answer in brief : (any one) 3
(1) Explain Border Property with example.
(2) Explain 2D & 3D Transform Property with example.
- (d) Write note on Following : (any one) 5
(1) Explain CSS Advance Properties in detail.
(2) Explain CSS Flex box properties in detail.
- 4 (a) Attempt the following objective questions : 4
(1) What is DOM ?
(2) What is JavaScript ?
(3) What is Variables ?
(4) What is Events ?

- (b) Answer in brief : (any one) 2
(1) What is built in Function ?
(2) What is Validation ?
- (c) Answer in brief : (any one) 3
(1) Explain JavaScript Conditional Statements in detail.
(2) Explain JavaScript Break and Continue Statements in detail.
- (d) Write note on following : (any one) 5
(1) Explain JavaScript Operators with example.
(2) Explain JavaScript Arrays with example.
- 5 (a) Attempt the following objective questions : 4
(1) What is Bootstrap ?
(2) What is Offset Column ?
(3) What is Breadcrumb ?
(4) What is Pagination ?
- (b) Answer in brief : (any one) 2
(1) What is Vertical align ?
(2) What is Container ?
- (c) Answer in brief : (any one) 3
(1) Explain Bootstrap Layout in detail.
(2) Explain Bootstrap Content in detail.
- (d) Write note on the following : (any one) 5
(1) Explain Bootstrap Components in detail.
(2) Explain Bootstrap Utilities in detail.