



Mullerink.

**Avinashilingam Institute for Home Science and Higher Education for Women**  
(Deemed to be University under Category 'A' by MHRD, Estd. u/s 3 of UGC Act 1956)  
Re-accredited with 'A++' Grade by NAAC. Recognised by UGC Under Section 12B  
Coimbatore - 641 043, Tamil Nadu, India

**Continuous Internal Assessment Test –I August 2024**  
**Semester I**

**Class: I UG**  
**Major/Branch: B.Sc. BC/BT, CS**

**Time: 2 Hours**  
**Max. Marks: 60**

**23BCAGE1Internet Basics**

**Course outcomes:**

1. Develop and design a formal/informal e-mail.
2. Analyze the search engine (ie) browsers.
3. Use the applications of internet.
4. Understand the basic concepts and features of Web.
5. Understand the security threats and electronic commerce.

**Part A**

**6 x 1 = 6**

**Choose the Correct Answer**

1. The global system of interconnected computer networks is \_\_\_\_\_. CO1K1  
a. Wifi                      b. Protocols                      c. Internet                      d. Web
2. An example of a web browser is \_\_\_\_\_. CO2K1  
a. Bing                      b. Safari                      c. Google                      d. Yahoo
3. The tool that is used for searching information over the internet is \_\_\_\_\_. CO2K1  
a. Search engine                      b. www                      c. internet                      d. Browser
4. The internet domain in an e-mail representing a commercial organization is \_\_\_\_\_. CO3K1  
a. .gov                      b. .edu                      c. .net                      d. .com
5. Incoming mails that received are stored in \_\_\_\_\_ e-mail folder. CO3K1  
a. Drafts                      b. Inbox                      c. Outbox                      d. Sent
6. The internet service to transfer file from one computer to another is \_\_\_\_\_. CO3K2  
a. Telnet                      b. e-mail                      c. Video conferencing                      d. FTP

**Part B**

**3 x 6 = 18**

**Answer should not exceed 400 words or two pages**

7. a) Define internet and discuss the evolution of internet. CO1K2  
(Or)  
b) Discuss the features and functions of the internet. CO1K2
8. a) What is an E-mail? Explain parts of E-mail. CO2K1  
(Or)  
b) Discuss on newsgroups. CO2K2
9. a) Explain about games in internet. CO3K2  
(Or)  
b) Discuss on Telnet services. CO3K1

**Part C**

**3 x 12 = 36**

**Answer should not exceed 800 words or four pages**

10. a) Discuss the web browsers and the access of the web browsers with the steps. CO1K2  
(Or)  
b) Discuss on internet resources. CO3K2
11. a) Discuss in detail on chat rooms and conferencing. CO2K2  
(Or)  
b) How E-mail can be secured and discuss SMTP. CO2K2
12. a) Explain the steps in accessing the internet. CO3K1  
(Or)  
b) Discuss www in detail. CO3K2

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**Staff in-charge: Dr. V. Rachel & Ms.S. Rama Mercy No. of Copies: SF Campus II - 40**