

Roll No: -----



UNIVERSITY OF PETROLEUM AND ENERGY STUDIES

End Semester Examination, December 2017

Program: Integrated BCom LLB(Hons)-Taxation Laws
Subject (Course): Digital Devices and its Applications
Course Code : CLNL 1002
No. of page/s: 2

Semester – I
Max. Marks : 100
Duration : 3 Hrs

Q1. Fill in the correct answer. (10 X 1 =10 Marks)

- a. A spreadsheet uses _____ to calculate numbers based on the contents of a worksheet's cell.
- b. In a word processor , you _____ text to mark it for editing or formatting.(block/move/select)
- c. A file that the user can open and use is called a _____.
(Application/Document/Program)
- d. Email is a system for exchanging messages through a _____.
- e. The magnetic disk's tracks are divided into smaller parts called _____.(clusters/sectors/slices)
- f. In Windows, when you right click some objects on the screen, a special _____ appears.
- g. Which of the following devices stores instructions that helps the computer to start up?(RAM/ROM/Monitor)
- h. The _____ includes four stages: input, processing, output and storage.
- i. This type of mouse uses reflected light to measure its movement.(Optical/Laser/Mechanical)
- j. To remove data from one document and include it into another you can use the _____ and _____ commands.(Cut, Paste/Copy, Paste/Delete, Paste)

Q2. Give the acronym for the below words. (5 X 2=10 Marks)

- a. WWW
- b. BIOS
- c. LAN
- d. DNS
- e. RAM

Q3. Give two examples for each. (5 X 2 =10 Marks)

- a. IP Address
- b. Web Browsers
- c. Application Software
- d. Input Devices
- e. Legal Databases

Q4. Discuss the working of Internet with the diagram. (1 X 10=10 Marks)

Q5. Give the difference between them. (2 X 5 = 10 Marks)

- a. Traditional Commerce and E-Commerce
- b. Data and Information

Q6. Give steps to add citations and reference in Microsoft Word? (1 X 10=10 Marks)

Q7. What is E-Commerce? Discuss the various business models of e-commerce with suitable diagrams? (1 X 20 = 20 Marks)

Q8. List the four parts of the complete computer system. Depict their interactions with a diagram and classify the various components under each one in detail. (1 X 20 = 20 Marks)

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End Semester Examination, December 2017

Program: Integrated B Com LLB(Hons) Taxation Laws

Semester – I

Subject (Course): Digital Devices and its Applications

Max. Marks : 100

Course Code : CLNL1002

Duration : 3 Hrs

No. of page/s: 2

Q1. Fill in the correct answer. (10 X 1 =10 Marks)

- a. You use a presentation program to design _____, which are single screen images containing a combination of text, numbers and graphics (pages/slides/frames).
- b. In a worksheet, a _____ is the interaction of a row and a column.
- c. A Computer converts data into _____.
- d. When you receive an email you can _____ it to someone else.(copy/serve/forward)
- e. A(n)_____ is an example for magnetic storage devices.(Flash memory/CD-ROM/Hard Disk)
- f. _____ is the ability to perform two or more tasks at a same time.
- g. Which of the following represents the largest amount of data?(kilobyte/terabyte/megabyte)
- h. Operating system falls in the category of _____ software.
- i. In a GUI, the window that is currently in use is called the _____window.(top/active/framed)
- j. The small pictures on the desktop called _____ represent links to resources on the PC or network.

Q2. Give the acronym for the below words. (5 X 2=10 Marks)

- a. ROM
- b. URL
- c. ISP
- d. B2B
- e. EFT

Q3. Give two examples for each. (5 X 2 =10 Marks)

- a. Domain Names
- b. Web Browsers
- c. Output Devices
- d. Operating Systems
- e. Storage Devices

Q4. Discuss any 2 legal databases with its salient features.(1 X 10=10 Marks)

Q5. Give the difference between them. (2 X 5 = 10 Marks)

- c. Traditional Commerce and E-Commerce
- d. RAM and ROM

Q6. Give steps how to create your own theme (Master Slide) for a presentation using Microsoft PowerPoint? (1 X 10=10 Marks)

Q7. What is E-Commerce? Discuss the various business models of e-commerce with suitable diagrams. (1 X 20 = 20 Marks)

Q8. Discuss on the various Operating Systems with its Applications and properties. (1X20= 20 Marks)