

S.B. Roll No.....

COMPUTER FUNDAMENTAL AND INFORMATION TECHNOLOGY

1st Exam/CSE/IT/6462/Nov'19

(FOR 2018 BATCH ONWARDS)

Duration: 3Hrs.

M.Marks:75

SECTION-A

Q1. Do as directed.

15x1=15

- Collection of eight bits is called _____.
- RAM is a _____ memory.
- C++ is a _____ level language
- _____ is an example of web browser.
- _____ is the intersection of a row and column in MS-Excel.
- Mouse is an input device (T/F).
- MS Office is a system Software (T/F).
- Ctrl+X is used to Cut a selected document(T/F)
- SUM function is used to add all the numbers in a range of cells(T/F)
- ppt is an extension of MS- Power point file.(T/F)
- CPU stands for _____.
- ALU stands for _____.
- HLL stands for _____.
- LAN stands for _____.
- E-mail stands for _____.

SECTION-B

Q2. Attempt any six questions.

6x5=30

- Define Computer. Draw the block diagram of a computer and explain it.
- Differentiate between Primary and Secondary memory.
- Explain applications of information Technology in various fields.
- What is web browser? Name any two web browsers.
- How you can save a document in MS Word.
- Write a note on insertion and deletion of cells in Ms Excel
- Write a note on system and application software
- What do you mean by compiler, interpreter and assembler?
- Write a note on E-mail.

SECTION-C

Q3. Attempt any three questions.

3x10=30

- Define input device and explain any three in Detail.
- Define Operating System and explain its various functions.
- Explain different views of a Power Point Slide.
- Explain major components of a MS Word document window
- Write short notes on the following.
 - Floppy Disk
 - Monitor

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COMPUTER FUNDAMENTALS & INFO TECH
1st Exam/CSE/IT/6462/Jun'2021
(For 2018 Batch Onwards)

Duration: 1.15Hrs.

M.Marks:25

SECTION-A

Q1. Attempt any three questions.

3x5=15

- i. Explain difference between compiler and interpreter.
- ii. Discuss Information technology and its uses.
- iii. Write down the steps how to add special symbols in MS-word.
- iv. Discuss header and footer in MS-Word.
- v. Write down the steps to open and save a presentation.
- vi. Write down the steps to cut copy and paste text in a document.
- vii. Explain the procedure of adding and usage of formula in MS-Excel.

SECTION-B

Q2. Attempt any one question.

1x10=10

- a. What is Internet and write down its applications?
- b. What do you mean by Operating System? Explain types and features of Operating System.
- c. Explain the working of output devices.
- d. Discuss the different views for viewing slides.

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COMPUTER FUNDAMENTALS AND INFORMATION TECHNOLOGY
1st Exam/CSE/IT/6462/May'19
(FOR 2018 BATCH)

Duration: 3Hrs.

M.Marks:75

SECTION-A

Q1. Do as directed.

15x1=15

- a. ROM stands for _____
- b. _____ is an extension of MS Word.
- c. Ctrl + S is shortcut key to paste. (T/F)
- d. OMR stands for _____
- e. One byte = _____ bits.
- f. A workbook is a multi-page excel document.(T/F)
- g. Windows is _____ software.
- h. A set of rules is called _____.
- i. You can run all the slides one by one using _____
- j. FTP stands for _____
- k. Full form of MSDOS is _____
- l. Machine language is a _____ level language.
- m. Two types of user interface are _____ and _____
- n. Scanner is an input device.(T/F)
- o. LCD stands for _____

SECTION-B

Q2. Attempt any five questions.

5x6=30

- i. Explain difference between compiler and interpreter.
- ii. Define alignment of text in MS-Word.
- iii. Define software and its type.
- iv. Write down steps to open and save a presentation.
- v. What do you mean by view? Explain various types of views.
- vi. Explain how internet works.
- vii. What are the uses of MS-Word and MS-Excel?
- viii. Write down steps to cut copy and paste text in a document.

SECTION-C

Q3. Attempt any three questions.

3x10=30

- a. What are the advantages and disadvantages of E-Commerce?
- b. What do you mean by Operating System? Explain types and features of Operating System.
- c. Explain uses and working of any five input devices.
- d. Write a short note on the following.
 - i) Alignment of Text
 - ii) How to add formulas in MS-Excel? Write down steps.
- e. Define charts. Explain steps to create a chart.