



21101561

QP CODE: 21101561

Reg No :

Name :

UNDER GRADUATE (CBCS) SPECIAL SUPPLEMENTARY EXAMINATION, JULY 2021

Fifth Semester

(Offered by the Board of Studies in Computer Science)

**OPEN COURSE - CS5OPT02 - COMPUTER FUNDAMENTALS, INTERNET AND MS
OFFICE**

2018 Admission Only

53DE4A96

Time: 3 Hours

Max. Marks : 80

Part A

*Answer any **ten** questions.*

*Each question carries **2** marks.*

1. Name any four input devices.
2. List the various technologies used in the first four generations.
3. What is a LAN?
4. What is an Intranet?
5. Distinguish between web server and web browser.
6. State the significance of Electronic Mail.
7. What are quick access toolbar?
8. What is the use of tab setting?
9. What is MS EXCEL?
10. What is the use of wrap text option in a cell?
11. How can we draw on slides using a presentation?
12. What is a presentation template?

(10×2=20)

Part B

*Answer any **six** questions.*

*Each question carries **5** marks.*





13. Compare the features of mainframe computers and supercomputers.
14. What are the basic functions of an operating system?
15. Briefly explain about IP Addresses. Compare IPv4 and IPv6 addressing.
16. Describe the features of WWW.
17. What are the use of Microsoft word?
18. Explain the equation =Sum(a1: a10) and describe its advantages over the equation =a1+a2+....+a10.
19. Explain the steps for a chart insertion in an excel sheet.
20. Explain different types of charts in MS Power Point.
21. Assume that a slide contains three components. Explain the steps to animate them so that one by one entry is made automatic.

(6×5=30)

Part C

*Answer any **two** questions.*

*Each question carries **15** marks.*

22. (a)Provide an insight on the history of computers.(5 marks).(b) Write an essay on the five generations of computers. (10 marks)
23. Explain the concept of Index in MS-Word and also how to create an index. (8 marks). Discuss about AutoCorrect and AutoFormat options in MS Word. (7 marks).
24. How can we use the functions in Excel ? Explain with example different mathematical functions in Excel.
25. Explain the steps to create a presentation having 4 slides to show details of subjects of your programme?

(2×15=30)

