Turn Over



QP CODE: 25002651





Reg No	:	
Name	:	

UNDER GRADUATE (CBCS) SPECIAL REAPPEARANCE EXAMINATIONS, **FEBRUARY 2025**

Fifth Semester

(Offered by the Board of Studies in Computer Science)

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

2022 Admission Only

3150D13D

Time: 3 Hours

Max. Marks: 80

Part A

Answer any ten questions. Each question carries 2 marks.

- 1. What is an analytical engine?
- List the various technologies used in the first four generations. 2.
- Define topology. 3.
- Define protocol. 4.
- 5. Distinguish between client and server.
- 6. Define hyperlink.
- What is the shortcut for cut and paste? 7.
- Where can we set the line spacing as double line spacing? 8.
- 9. What are dialog Box Launcher?
- 10. Explain the basic properties of a formula.
- 11. How can we see a presentation in full screen mode?
- 12. What is a presentation template?

(10×2=20)

Part B

Answer any six questions. Each question carries 5 marks.

- 13. Briefly explain the advantages and disadvantages of computers.
- 14. Differentiate between analog and digital computers.
- 15. Briefly explain about IP Addresses. Compare IPv4 and IPv6 addressing.
- 16. Compare Internet and Intranet.
- 17. Mention about the different options in MS Word which is available in "Save option".
- 18. Explain any three date functions.
- 19. Explain the steps for a chart insertion in an excel sheet.
- 20. Explain slide sorter option and slide master option.
- 21. Explain different types of charts in MS Power Point.

(6×5=30)

Part C

Answer any **two** questions.

Each question carries **15** marks.

- 22. Explain about types and functions of an operating system. (7 marks). Write an essay on the generation of computers. (8 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. What is spreadsheet and explain the advantages of using spreadsheet sheet?
- 25. Explain different steps to create an attractive presentation whose slide transition is on mouse click , but all the components in slides appears automatically?

(2×15=30)